GERMAN NATIONAL COHORT

DATA HANDBOOK

FOR THE GERMAN NATIONAL COHORT

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Preamble

The German National Cohort is the largest long-term population study currently being conducted in Germany. Over a period of more than 20 or 30 years, it intends to collect medical data for epidemiological research into common diseases - their causes, prevention, early diagnosis and treatment - and provide it to scientists. NAKO began recruiting people with a main residence in Germany who were randomly drawn from the population registries at the start of 2014. By September 2019, more than 205,000 people aged between 19 and 75 had been received at the 18 NAKO study centers for the first examination and included in the cohort as participants after signing the consent form. In the study centers, surveys (interview and self-completed) and examinations were carried out over a period of approximately three to six hours. Furthermore, biosamples were taken and stored long term. Further information about NAKO, e. g. the target diseases, can be found at nako.de/en and especially the study design and program in [1], [2], and [3].

The first written follow-up survey (GEFU-1) was successfully conducted from 2017 to 2023 with over 171k participants. The second survey was successfully conducted in the period from October 2018 to August 2024 with over 138k participants in the study centers. In addition, two special COVID-19 surveys were successfully conducted with up to 161k participants during the pandemic. The data collected directly from participants was supplemented by secondary and registry data as well as mortality data. Non-personal data, e. g. environmental data or statistical socio-economic data, were assigned to the participants via their place of residence. In an MRI sub-study, whole-body MRIs lasting one hour were performed on almost 31k (first assessment) and over 19k (second assessment) participants. In addition to the data derived from these medical data, this is essentially the dataset that scientists can now obtain from NAKO free of charge on request. A fee may be charged for the finite aliquots of biosamples.

The terms to use and access NAKO data is codified in particular in the use and access policy, which every scientist (who wishes to work with NAKO data) must undertake to comply with. The NAKO Transfer Unit in Greifswald and Heidelberg and its website TransferHub (transfer.nako.de) is the contact point for all scientists interested in the NAKO data. The data directory in TransferHub shows which data can be requested. The desired data elements can be selected, the application with the described research question can be submitted, and the compiled data can be downloaded from TransferHub after review, approval and conclusion of the contract with the scientific institution.

We define metadata as all data that describe the units and items of the NAKO data (e. g. identifiers, designations, descriptions, units of measurement, data types, scale levels, select options). This metadata is compiled together with some counts of units and items in this Data Handbook. The Data Handbook is intended solely to provide in-

formation about the NAKO data that can be requested outside TransferHub. Data must always be requested directly in TransferHub by selecting the specific data elements, and only data from completed surveys can be requested. It should also be noted that the number of participants is permanently reduced due to withdrawals of consent by participants and the removal of their data from the NAKO databases (small two-digit number per year).

G. S.

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Chapter 1

Overview of the examinations of the waves

This chapter aims to provide a quick overview of the examinations conducted in the actual waves and applicable for scientific evaluation.

1.1 Listing and counting of the examinations (units) in the Baseline examination

The following table lists all examinations (incl. interviews, et cetera) and their derivations of the Baseline examination of the baseline study (incl. MRI study). The column "applicable" counts the participants whose data is applicable for scientific evaluations within the framework of usage applications.

Examination (unit)	applicable
Basic data: Age, gender, extent of examinations	~ 204,600
Derived variables allergies	~ 204,200
Medical Anamnesis - Allergies (U1)	~ 204,300
Derived variables eye diseases	~ 204,200
Medical Anamnesis - Eye diseases (U1)	~ 204,200
Derived variables women's questions	~ 102,900
Women (U1)	~ 102,900
Derived variables skin diseases	~ 204,200
Medical Anamnesis - Skin diseases (U1)	~ 204,200
Derived variables HKE, SWE and HK-relevant OP	~ 204,300
Medical Anamnesis - Cardiovascular diseases (U1)	~ 204,300
Medical Anamnesis - Metabolic disorders (U1)	~ 204,300
Derived variables infectious diseases	~ 204,200
Medical Anamnesis - Infectious diseases (U1)	~ 204,200
Derived variables lung diseases	~ 202,700
Medical Anamnesis - Pulmonary diseases (U1)	~ 204,300
Derived variables gastrointestinal or liver diseases	~ 202,500
Med. An. - Gastrointestinal/liver diseases (U1-U3)	~ 204,200
Derived variables Medication registration	~ 201,000
IDOM Completion	~ 201,000
IDOM Evaluation	~ 201,500
Medical Anamnesis - Musculo-skeletal disorders (U1)	~ 204,300

Examination (unit)	applicable
Derived variables headache	~ 204,600
Derived variables Stroke, Epilepsy, Parkinson's disease	~ 204,300
Medical Anamnesis - Neurol. and psych. Disorders (U1)	~ 204,200
Derived variables kidney diseases	~ 204,600
Medical Anamnesis - Renal diseases (U1)	~ 204,200
Deriv. Var. Operations (without reference to HKE, SWE)	~ 204,500
Medical Anamnesis - Surgeries (U1)	~ 204,200
Derived variables Rare diseases	~ 204,500
Medical Anamnesis - Rare diseases (U1)	~ 204,200
Derived variables Sociodemography	~ 204,400
Socio-econom. Status (U1)	~ 204,400
Derived variables on cancerous diseases	~ 204,300
Medical Anamnesis - Tumour diseases (U1)	~ 204,300
End of interview (U1/2/3)	~ 203,800
Derived variables alcohol consumption	~ 203,900
Alkoholkonsum (U1)	~ 195,000
Derived variables everday activities	~ 43,400
Alltagsaktivitäten (U1/2)	~ 180,200
Arbeitsumfeld	~ 1,800
Derived variables Professional recognition	~ 156,000
Berufliche Anerkennung (U1)	~ 177,000
Berufliche Belastungen (U1)	~ 177,700
Drogen (U1)	~ 174,400
Derived variables on emotional functioning	~ 204,600
Seelische Gesundheit (U1)	~ 188,900
Stress, Erschöpfung und Müdigkeit (U1/2)	~ 187,000
Family history (U1/2)	~ 178,100
Familienplanung (Männer) (U1)	~ 48,600
Früherkennung (U1/2)	~ 190,400
Gesundheitsbezogene Lebensqualität	~ 196,100
Gewichtsgeschichte (U1/2)	~ 171,300
Herz-Kreislauf-Gesundheit (U1/2)	~ 187,200
Inanspruchnahme medizinischer Leistungen	~ 169,600
Infektionen (U1)	~ 190,900
Derived variables Early childhood factors	~ 173,300
Kindheit und Jugend (U1)	~ 172,400
Kopfschmerzen (U1)	~ 175,600
derived variables - physical activity	~ 201,600
Körperliche Aktivität (U1/2)	~ 195,900
Körperliche Fitness (U1/2)	~ 197,000
Krankenversicherungsstatus (U1)	~ 93,200
Lungengesundheit (U1)	~ 190,200
Magen-/Darmbeschwerden (U1/2)	~ 170,100
Derived variables Insensitivity and movement of the legs	~ 52,100
Missempfindungen und Bewegung der Beine	~ 51,700
Derived variables personality	~ 185,600
Persönlichkeit (U1)	~ 185,700
Derived variables - tobacco	~ 196,000
Rauchen (U1/2)	~ 195,500
Derived variables TS Sleep habits	~ 204,600
Schlafgewohnheiten (U1/2)	~ 173,700
Pain assessment	~ 51,500
Pregnancy (U1/2)	~ 194,500
Sehen und Hören (U1)	~ 57,300
Derived variables social network	~ 174,100

Examination (unit)	applicable
Soziales Netzwerk und soziale Unterstützung	~ 171,200
Tätowierungen und Solariumnutzung	~ 170,300
Umgang mit Tieren (U1)	~ 51,300
Umwelteinflüsse (U1/2)	~ 175,200
Unfälle / Knochenbrüche (U1)	~ 170,700
Zahngesundheit	~ 188,600
Derived variables cpar24 general	~ 79,900
Derived variables cpar24 activities	~ 54,800
Derived variables nutrient intake	~ 152,200
Derived variables food consumption	~ 152,200
Derived variables nutrition intake	~ 151,200
Derived variables restricted foods	~ 151,200
Derived variables nondietary-data	~ 151,200
Derived variables nutrition intake by group	~ 151,200
Derived variables nutrition info	~ 169,300
Derived variables dietary patterns	~ 152,200
Ernährungsdaten ffq2	~ 157,500
Ernährungsdaten sv24	~ 168,300
Vaccination data	~ 19,000
Evaluation variables abdominal fat ultrasound	~ 47,200
Ultraschalluntersuchung des Abdomens	~ 47,400
AGE-Reader Preparation	~ 47,600
AGE-Reader Completion	~ 44,400
Accelerometry - Evaluation of 10sec.agd-file	~ 72,400
Accelerometry - Issue Start	~ 132,700
Accelerometry - Issue Completion	~ 74,900
accelerometry - return start	~ 74,000
accelerometry - return completion	~ 24,700
Derived adjusted variables anthropometry and BIA	~ 203,600
Anthro/BIA start	~ 203,400
Anthro/BIA evaluation	~ 193,500
Derived variables blood pressure	~ 204,400
blood pressure	~ 203,600
Derived variables on measurement of hand grip strength	~ 204,300
measurement of hand gripping force	~ 201,400
modified Physical Activity Readiness-Questionnaire (PAR-Q)	~ 11,100
Ergometry Start	~ 9,900
Ergometry Completion	~ 10,400
Processed data FeNO measurement	~ 38,300
FeNO measurement Initialisation	~ 51,600
FeNO measurement Evaluation	~ 37,500
Olfactory testing	~ 54,700
examination of the hand	~ 23,300
Derived variables Neuropsychological battery of tests	~ 204,600
neuropsychological tests, part 1	~ 195,700
neuropsychological tests, part 2	~ 195,600
Numerical series test	~ 47,900
Purdue Pegboard	~ 74,200
Retinal photos: Preparation	~ 50,300
Retinal photos: Completion	~ 33,700
Retinafotos: Auswertung	0
Features of resting ECG	~ 50,900
Derived variables sleep	~ 17,700
SOMNOwatch issue	~ 18,100
sleep record (SOMNOwatch)	~ 13,000

Examination (unit)	applicable
SOMNOwatch Return Start	~ 17,600
SOMNOwatch evaluation after completion	~ 16,500
SOMNOwatch Return Completion	~ 16,300
Spirometry - anamnesis	~ 181,300
Spirometry - Evaluation	~ 163,800
Vascular Explorer Start	~ 187,300
Vascular Explorer Upload	~ 184,800
Vascular Explorer export data	~ 181,800
Visus-Fragen	~ 51,400
Visual acuity test	~ 51,300
Dental status	~ 20,900
Dental status data	~ 20,600
Erfassung der Zahn- und Prothesenanzahl	~ 188,600
The MRI image data files - measured or defacing.	~ 30,900
Participation in the MRI programme	~ 30,900
MRI contraindications (U1)	~ 32,200
MRI Start	~ 31,500
MRI procedure	~ 31,500
MRI Upload Approval 1	~ 30,900
IF Reading: Viewer	~ 30,800
IF Reading: Data	~ 30,800
Incidental Findings	~ 2,700
IF Reading: Results	0
Instant analysis	~ 196,700
Urine dipstick analysis	~ 39,700
BPP blood: general questions	~ 199,800
OGTT and classification of glucose tolerance	~ 25,200
bio sample protocol stool	< 100
NAKO-Fußball-Fragebogen	< 10
Derived variables Carotis-Sonography	~ 1,300
Derived variables Parocard Dental examination	~ 1,500
QA-comments	~ 1,000

1.2 Listing and counting of the examinations (units) in the First re-examination

The following table lists all examinations (incl. interviews, et cetera) and their derivations of the First re-examination of the baseline study (incl. MRI study). The column "applicable" counts the participants whose data is applicable for scientific evaluations within the framework of usage applications.

Examination (unit)	applicable
Basic data: Age, gender, extent of examinations	~ 138,300
Derived variables allergies	~ 138,200
Med. His. - Allergies (U2/ U3)	~ 138,200
Derived variables eye diseases	~ 138,200
Med. His. - Eye diseases (U2/ U3)	~ 138,100
Derived variables skin diseases	~ 138,200
Med. His. - Skin diseases (U2/ U3)	~ 138,200

Examination (unit)	applicable
Derived variables HKE, SWE and HK-relevant OP	~ 138,200
Med. His. - Metabolic diseases (U2/ U3)	~ 138,200
Med. His. - Cardiovascular diseases I (U2/ U3)	~ 138,200
Med. His. - Cardiovascular diseases II (U2/ U3)	~ 138,200
Derived variables infectious diseases	~ 138,200
Med. His. - Infectious diseases (U2/ U3)	~ 138,200
Medical Anamnesis - Covid-19	~ 81,500
Derived variables lung diseases	~ 147,800
Med. His. - Lung diseases I (U2/ U3)	~ 138,200
Med. His. - Lung diseases II (U2/ U3)	~ 138,200
Derived variables gastrointestinal or liver diseases	~ 138,200
Med. An. - Gastrointestinal/liver diseases (U1-U3)	~ 138,200
Derived variables Medication registration	~ 138,100
IDOM Completion	0
IDOM Evaluation	< 10
Med. His. - Musculoskeletal disorders I (U2/ U3)	~ 138,200
Med. His. - Musculoskeletal disorders II (U2/ U3)	~ 138,200
Derived variables headache	~ 138,200
Derived variables Stroke, Epilepsy, Parkinson's disease	~ 146,700
Med. His. - Neurol. and psych. illnesses (U2/ U3)	~ 138,200
Derived variables kidney diseases	~ 138,200
Med. His. - Kidney diseases (U2/ U3)	~ 138,200
Deriv. Var. Operations (without reference to HKE, SWE)	~ 138,200
Med. His. - Operations (U2/ U3)	~ 138,200
Derived variables Rare diseases	~ 138,200
Med. His. - Rare diseases (U2/ U3)	~ 138,200
Socio-econom. status (U2/ U3)	~ 138,200
Derived variables on cancerous diseases	~ 138,200
Med. His. - Tumour diseases (U2/ U3)	0
End of interview (U1/2/3)	~ 138,100
Derived variables alcohol consumption	~ 137,500
Alkoholkonsum (U2)	~ 137,500
Derived variables everday activities	~ 50,500
Alltagsaktivitäten (U1/2)	~ 133,400
Arbeitsumfeld	~ 28,500
Derived variables Professional recognition	~ 132,400
Berufliche Belastungen (U2)	~ 132,900
Derived variables on emotional functioning	~ 146,800
Stress, Erschöpfung und Müdigkeit (U1/2)	~ 134,600
Seelische Gesundheit (U2)	~ 135,500
Family history (U1/2)	~ 115,500
Familienplanung (Männer) (U2)	~ 19,500
Früherkennung (U1/2)	~ 136,800
Gesundheitsbezogene Lebensqualität	~ 137,600
Gewichtsgeschichte (U1/2)	~ 14,200
Herz-Kreislauf-Gesundheit (U1/2)	~ 135,000
Inanspruchnahme medizinischer Leistungen(U2)	~ 132,100
Infektionen (U2)	~ 137,000
Derived variables Early childhood factors	~ 13,900
Kindheit und Jugend (U2)	~ 132,400
Kopfschmerzen (U2)	~ 132,900
derived variables - physical activity	~ 137,700
Körperliche Aktivität (U1/2)	~ 137,600
Steindorf-Fragebogen (QUAP)	0
Körperliche Fitness (U1/2)	~ 137,600

Examination (unit)	applicable
Magen-/Darmbeschwerden (U1/2)	~ 132,200
Derived variables Insensitivity and movement of the legs	~ 37,300
Missempfindungen und Bewegung der Beine	~ 133,500
Derived variables personality	~ 7,200
Persönlichkeit (U2)	~ 134,500
Rauchen (U1/2)	~ 137,500
Derived variables TS Sleep habits	~ 138,200
Schlafgewohnheiten (U1/2)	~ 132,500
Pain assessment	~ 133,200
Pregnancy (U1/2)	0
Sehen und Hören (U2)	~ 134,100
Derived variables social network	~ 132,400
Soziales Netzwerk und soziale Unterstützung (U2)	~ 14,400
Umwelteinflüsse (U1/2)	~ 84,700
Zahngesundheit (U2)	~ 136,500
Derived variables nutrition intake	~ 12,100
Derived variables restricted foods	~ 12,100
Derived variables nondietary-data	~ 12,100
Derived variables nutrition intake by group	~ 12,100
Derived variables nutrition info	~ 13,200
Ernährungsdaten ffq2	~ 12,400
Ernährungsdaten sv24	~ 13,100
Ultraschalluntersuchung des Abdomens	0
AGE-Reader Preparation	~ 38,700
AGE-Reader Completion	~ 31,500
Accelerometry - Evaluation of 10sec.agd-file	~ 68,100
Accelerometry - Issue Start	~ 95,500
Accelerometry - Issue Completion	~ 69,200
accelerometry - return start	~ 68,700
accelerometry - return completion	0
Derived adjusted variables anthropometry and BIA	~ 138,200
Anthro/BIA start	0
Anthro/BIA evaluation	0
blood pressure	~ 130,900
Derived variables on measurement of hand grip strength	~ 138,000
measurement of hand gripping force	~ 133,900
modified Physical Activity Readiness-Questionnaire (PAR-Q)	~ 31,300
Ergometry Start	~ 14,900
Ergometry Completion	~ 12,000
FeNO measurement Initialisation	~ 91,900
FeNO measurement Evaluation	~ 77,600
Olfactory testing	~ 100,600
Derived variables Neuropsychological battery of tests	~ 135,200
neuropsychological tests, part 1	~ 134,800
neuropsychological tests, part 2	~ 134,800
Numerical series test	~ 122,400
Purdue Pegboard	~ 17,800
Retinal photos: Preparation	~ 103,900
Retinal photos: Completion	~ 93,900
Retinafotos: Auswertung	0
Features of resting ECG	~ 134,400
SOMNOwatch issue	~ 30,800
sleep record (SOMNOwatch)	0
SOMNOwatch Return Start	0
SOMNOwatch evaluation after completion	~ 30,200

Examination (unit)	applicable
SOMNOwatch Return Completion	~ 500
Spirometry - anamnesis	~ 95,900
Spirometry - Evaluation	~ 50,900
Vascular Explorer Start	~ 125,700
Vascular Explorer Upload	~ 123,900
Vascular Explorer export data	~ 122,300
Visus-Fragen	~ 103,100
Visual acuity test	~ 102,800
Dental status	0
Dental status data	0
Erfassung der Zahn- und Prothesenanzahl	~ 117,000
The MRI image data files - measured or defacing.	~ 19,300
Participation in the MRI programme	~ 19,300
MRI contraindications (U2/U3)	~ 19,600
MRI Start	~ 19,500
MRI procedure	~ 19,500
MRI Upload Approval 1	~ 19,300
IF Reading: Viewer	~ 19,300
IF Reading: Data	~ 19,300
Incidental Findings	~ 2,600
IF Reading: Results	0
Instant analysis	~ 88,500
BPP blood: general questions	~ 137,900
OGTT and classification of glucose tolerance	~ 1,400
QA-comments	~ 200

1.3 Listing and counting of the examinations (units) in the Second re-examination

The following table lists all examinations (incl. interviews, et cetera) and their derivations of the Second re-examination of the baseline study (incl. MRI study). The column "collected" counts the participants, for which the examination was successfully carried out and fully documented.
The wave Second re-examination started in June 2024. The wave is expected to be completed in mid-2028. The data collected will then be made available.

Examination (unit)	collected
Basic data: Age, gender, extent of examinations	> 62,800
Med. His. - Allergies (U2/ U3)	> 62,800
Derived variables eye diseases	> 60,000
Med. His. - Eye diseases (U2/ U3)	> 62,800
Derived variables skin diseases	> 60,000
Med. His. - Skin diseases (U2/ U3)	> 62,800
Med. His. - Metabolic diseases (U2/ U3)	> 62,800
Med. His. - Cardiovascular diseases I (U2/ U3)	> 62,800
Med. His. - Cardiovascular diseases II (U2/ U3)	> 62,800
Derived variables infectious diseases	> 60,000
Med. His. - Infectious diseases (U2/ U3)	> 62,800
Derived variables lung diseases	> 60,100

Examination (unit)	collected
Med. His. - Lung diseases I (U2/ U3)	> 62,800
Med. His. - Lung diseases II (U2/ U3)	> 62,800
Derived variables gastrointestinal or liver diseases	> 60,000
Med. An. - Gastrointestinal/liver diseases (U1-U3)	> 62,800
IDOM Completion	> 62,700
IDOM Evaluation	> 50,900
Med. His. - Musculoskeletal disorders I (U2/ U3)	> 62,800
Med. His. - Musculoskeletal disorders II (U2/ U3)	> 62,800
Med. His. - Neurol. and psych. illnesses (U2/ U3)	> 62,800
Derived variables kidney diseases	> 60,000
Med. His. - Kidney diseases (U2/ U3)	> 62,800
Med. His. - Operations (U2/ U3)	> 62,700
Derived variables Rare diseases	> 60,000
Med. His. - Rare diseases (U2/ U3)	> 62,800
Socio-econom. status (U2/ U3)	> 62,800
Med. His. - Tumour diseases (U2/ U3)	> 62,800
End of interview (U1/2/3)	> 62,700
Steindorf-Fragebogen (QUAP)	> 44,500
Ultraschalluntersuchung des Abdomens	> 52,600
Accelerometry - Evaluation of 10sec.agd-file	> 33,800
Accelerometry - Issue Start	> 44,500
Accelerometry - Issue Completion	> 35,200
accelerometry - return start	> 34,200
accelerometry - return completion	> 33,700
Derived adjusted variables anthropometry and BIA	> 60,000
Anthro/BIA start	> 62,800
Anthro/BIA evaluation	> 62,600
blood pressure	> 62,600
Derived variables on measurement of hand grip strength	> 55,000
measurement of hand gripping force	> 62,000
modified Physical Activity Readiness-Questionnaire (PAR-Q)	> 12,100
Ergometry Start	> 6,800
Ergometry Completion	> 4,700
FeNO measurement Initialisation	> 50,300
FeNO measurement Evaluation	> 46,900
Olfactory testing	> 61,600
neuropsychological tests, part 1	> 61,000
neuropsychological tests, part 2	> 60,900
Purdue Pegboard	> 5,000
Retinal photos: Preparation	> 49,600
Retinal photos: Completion	> 46,900
Retinafotos: Auswertung	> 42,800
Features of resting ECG	> 37,500
SOMNOwatch issue	> 16,500
SOMNOwatch Return Start	> 16,300
SOMNOwatch evaluation after completion	> 16,000
SOMNOwatch Return Completion	> 15,900
Spirometry - anamnesis	> 52,400
Spirometry - Evaluation	> 51,400
Vascular Explorer Start	> 4,000
Vascular Explorer Upload	> 3,900
Vascular Explorer export data	> 4,000
Visus-Fragen	> 37,000
Visual acuity test	> 36,700
Erfassung der Zahn- und Prothesenanzahl	> 61,800

Examination (unit)	collected
The MRI image data files - measured or defacing.	> 10,400
Participation in the MRI programme	> 10,100
MRI contraindications (U2/U3)	> 10,600
MRI Start	> 10,500
MRI procedure	> 10,500
MRI Upload Approval 1	> 10,500
IF Reading: Viewer	> 10,400
IF Reading: Data	> 10,400
Incidental Findings	> 1,900
IF Reading: Results	> 10,400
BPP blood: general questions	> 62,700
bio sample protocol stool	> 11,400

Chapter 2

baseline data

Type	Program
Title	baseline data
Description	-
Subordinate	Demography, p. 11, Correction weights, p. 35

2.1 Demography

Type	Project
Superordinate	baseline data, p. 11 (Program)
Title	Demography
Name	Demography
Description	Demographic information such as age, gender, ethnicity, migration background
Subordinate	Basic data, p. 11, ethnicity and migration, p. 32

2.1.1 Basic data

Type	Examination (unit)
Superordinate	Demography, p. 11 (Project)
Name	Basic data
Title	Basic data: Age, gender, extent of examinations
Description	Baseline data: Age, gender, estimated number of completed examinations and surveys per examination wave according to internal accounting criteria.
Unique identifier	basisdaten
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,500	~ 204,500	14/03/2014	30/09/2019	~ 204,500
Calibration study	~ 5,900	~ 5,900	09/09/2016	30/09/2019	~ 5,900
Follow-up survey 1	~ 171,500	~ 171,500	23/06/2014	05/03/2025	~ 171,500
First Corona survey	~ 161,600	~ 161,600	30/04/2020	25/05/2021	~ 161,700
Second Corona survey	~ 114,100	~ 114,100	27/09/2022	08/02/2023	~ 114,100
First re-examination	~ 138,200	~ 138,200	29/10/2018	03/08/2024	~ 138,200
Follow-up survey 2	~ 146,800	~ 146,800	21/04/2021	13/11/2026	0
Second re-examination	~ 62,800	~ 62,800	03/06/2024	14/11/2026	~ 55,000
Follow-up survey 3	~ 1,200	~ 1,200	01/01/1900	13/11/2026	0

2.1.1.1 General

2.1.1.1.1 Gender

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
Title	Gender
Description	Tested gender
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sex (m/f/d/x)

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_sex

Options of the option list "sex":

Key	Identifier	Count in: Baseline examination	Missing
1	male	~ 101,400	No
2	female	~ 103,200	No
3	Miscellaneous	0	No
-9	unknown	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_sex

Options of the option list "sex":

Key	Identifier	Count in: Calibration study	Missing
1	male	~ 3,100	No
2	female	~ 2,900	No
3	Miscellaneous	0	No
-9	unknown	0	Yes

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_sex

Options of the option list "sex":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	male	~ 83,600	No
2	female	~ 88,000	No
3	Miscellaneous	0	No
-9	unknown	0	Yes

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_sex

Options of the option list "sex":

Key	Identifier	Count in: First Corona survey	Missing
1	male	~ 77,700	No
2	female	~ 84,000	No
3	Miscellaneous	0	No
-9	unknown	< 10	Yes

v) Second Corona survey

Type	Data element

Unique identifier co2_basis_sex

Options of the option list "sex":

Key	Identifier	Count in: Second Corona survey	Missing
1	male	~ 55,800	No
2	female	~ 58,400	No
3	Miscellaneous	0	No
-9	unknown	0	Yes

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_sex

Options of the option list "sex":

Key	Identifier	Count in: First re-examination	Missing
1	male	~ 68,600	No
2	female	~ 69,700	No
3	Miscellaneous	< 10	No
-9	unknown	0	Yes

2.1.1.1.2 Examination date

2.1.1.1.2.1 Examination date

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
In subsection 1	Examination date
Title	Examination date
Description	Calendar date of the first data collection in this wave. For data protection reasons, this variable is only released for use if its essential necessity for answering the research question is sufficiently justified.
Unit or input format	yyyy-MM-dd
Data type	DATE
Scale niveau	metric
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_udat

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_udat

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_udat

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_udat

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_udat

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_udat

2.1.1.1.2.2 Survey year

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
In subsection 1	Examination date
Title	Survey year
Description	Calendar year of the first data collection in this wave.
Unit or input format	yyyy
Data type	SMALLINT
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_year

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_year

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_year

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_year

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_year

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_year

2.1.1.1.2.3 Examination month

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
In subsection 1	Examination date
Title	Examination month
Description	Calendar month of the first data collection in this wave
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data
Option list	Monate

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_month

Options of the option list "Monate":

Key	Identifier	Count in: Baseline examination	Missing
1	January	~ 18,500	No
2	February	~ 17,700	No
3	March	~ 19,300	No
4	April	~ 17,000	No
5	May	~ 16,100	No
6	June	~ 17,300	No
7	July	~ 16,900	No
8	August	~ 15,600	No
9	September	~ 17,500	No
10	October	~ 17,600	No
11	November	~ 18,400	No
12	December	~ 12,600	No
8888	Not specified	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_month

Options of the option list "Monate":

Key	Identifier	Count in: Calibration study	Missing
1	January	~ 500	No
2	February	~ 500	No
3	March	~ 500	No
4	April	~ 500	No
5	May	~ 600	No
6	June	~ 600	No
7	July	~ 600	No
8	August	~ 500	No
9	September	~ 600	No
10	October	~ 400	No
11	November	~ 500	No
12	December	~ 300	No
8888	Not specified	0	Yes
9999	Don't know	0	Yes

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_month

Options of the option list "Monate":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	January	~ 18,500	No
2	February	~ 17,000	No
3	March	~ 17,400	No
4	April	~ 15,400	No
5	May	~ 15,300	No
6	June	~ 13,000	No
7	July	~ 12,400	No
8	August	~ 11,100	No
9	September	~ 11,100	No
10	October	~ 12,500	No
11	November	~ 14,200	No
12	December	~ 13,800	No
8888	Not specified	0	Yes
9999	Don't know	0	Yes

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_month

Options of the option list "Monate":

Key	Identifier	Count in: First Corona survey	Missing
1	January	< 100	No
2	February	< 10	No
3	March	< 10	No
4	April	< 100	No
5	May	~ 132,000	No
6	June	~ 26,400	No
7	July	~ 2,200	No
8	August	~ 500	No
9	September	~ 200	No
10	October	~ 100	No
11	November	< 100	No
12	December	< 100	No
8888	Not specified	0	Yes
9999	Don't know	0	Yes

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_month

Options of the option list "Monate":

Key	Identifier	Count in: Second Corona survey	Missing
1	January	~ 100	No
2	February	< 100	No
3	March	0	No
4	April	0	No
5	May	0	No
6	June	0	No
7	July	0	No
8	August	0	No
9	September	~ 200	No
10	October	~ 104,100	No
11	November	~ 9,100	No
12	December	~ 600	No
8888	Not specified	0	Yes
9999	Don't know	0	Yes

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_month

Options of the option list "Monate":

Key	Identifier	Count in: First re-examination	Missing
1	January	~ 12,500	No
2	February	~ 12,600	No
3	March	~ 12,800	No
4	April	~ 9,600	No
5	May	~ 10,300	No
6	June	~ 10,800	No
7	July	~ 11,700	No
8	August	~ 11,400	No
9	September	~ 12,400	No
10	October	~ 12,200	No
11	November	~ 13,200	No
12	December	~ 8,700	No
8888	Not specified	0	Yes
9999	Don't know	0	Yes

2.1.1.1.2.4 Day of month of survey

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
In subsection 1	Examination date
Title	Day of month of survey
Description	Day of the month of the first data collection in this wave.
Unit or input format	dd
Data type	TINYINT
Scale niveau	ordinal
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_day_of_month

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_day_of_month

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_day_of_month

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_day_of_month

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_day_of_month

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_day_of_month

2.1.1.1.2.5 Day of week of survey

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
In subsection 1	Examination date
Title	Day of week of survey
Description	Day of the week of the first data collection in this wave.
Data type	TINYINT
Scale niveau	ordinal
Approval	Restricted for data protection reasons
Option list	weekday (Weekday)

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_day_of_week

Options of the option list "weekday":

Key	Identifier	Missing
1	Monday	No
2	Tuesday	No
3	Wednesday	No
4	Thursday	No
5	Friday	No
6	Saturday	No
0	Sunday	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_day_of_week

Options of the option list "weekday":

Key	Identifier	Missing
1	Monday	No
2	Tuesday	No
3	Wednesday	No
4	Thursday	No
5	Friday	No
6	Saturday	No
0	Sunday	No

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_day_of_week

Options of the option list "weekday":

Key	Identifier	Missing
1	Monday	No
2	Tuesday	No
3	Wednesday	No
4	Thursday	No
5	Friday	No
6	Saturday	No
0	Sunday	No

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_day_of_week

Options of the option list "weekday":

Key	Identifier	Missing
1	Monday	No
2	Tuesday	No
3	Wednesday	No
4	Thursday	No
5	Friday	No
6	Saturday	No
0	Sunday	No

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_day_of_week

Options of the option list "weekday":

Key	Identifier	Missing
1	Monday	No
2	Tuesday	No
3	Wednesday	No
4	Thursday	No
5	Friday	No
6	Saturday	No
0	Sunday	No

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_day_of_week

Options of the option list "weekday":

Key	Identifier	Missing
1	Monday	No
2	Tuesday	No
3	Wednesday	No
4	Thursday	No
5	Friday	No
6	Saturday	No
0	Sunday	No

2.1.1.1.2.6 Meteorological season of survey

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
In subsection 1	Examination date
Title	Meteorological season of survey
Description	Meteorological season of the first data collection in this wave.
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured data
Option list	season (Season)

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_season

Options of the option list "season":

Key	Identifier	Missing
1	Spring (1 March to 31 May)	No
2	Summer (1 June to 31 August)	No
3	Autumn (1 September to 30 November)	No
4	Winter (1 December to 28/29 February)	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_season

Options of the option list "season":

Key	Identifier	Missing
1	Spring (1 March to 31 May)	No
2	Summer (1 June to 31 August)	No
3	Autumn (1 September to 30 November)	No
4	Winter (1 December to 28/29 February)	No

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_season

Options of the option list "season":

Key	Identifier	Missing
1	Spring (1 March to 31 May)	No
2	Summer (1 June to 31 August)	No
3	Autumn (1 September to 30 November)	No
4	Winter (1 December to 28/29 February)	No

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_season

Options of the option list "season":

Key	Identifier	Missing
1	Spring (1 March to 31 May)	No
2	Summer (1 June to 31 August)	No
3	Autumn (1 September to 30 November)	No
4	Winter (1 December to 28/29 February)	No

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_season

Options of the option list "season":

Key	Identifier	Missing
1	Spring (1 March to 31 May)	No
2	Summer (1 June to 31 August)	No
3	Autumn (1 September to 30 November)	No
4	Winter (1 December to 28/29 February)	No

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_season

Options of the option list "season":

Key	Identifier	Missing
1	Spring (1 March to 31 May)	No
2	Summer (1 June to 31 August)	No
3	Autumn (1 September to 30 November)	No
4	Winter (1 December to 28/29 February)	No

2.1.1.1.2.7 Quarter of survey

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General

In subsection 1	Examination date
Title	Quarter of survey
Description	Quarter of the first data collection in this wave.
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_quarter

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_quarter

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_quarter

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_quarter

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_quarter

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_quarter

2.1.1.1.3 Distance to baseline

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
Title	Distance to baseline
Description	Time interval from the first data collection in the baseline wave to the first data collection in this wave in months
Unit or input format	Months
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_monthsdiff

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_monthsdiff

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_monthsdiff

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_monthsdiff

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_monthsdiff

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_monthsdiff

2.1.1.1.4 Age on examination date

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
Title	Age on examination date
Description	Age of the participant at the time of the first data collection in this wave
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_age

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_age

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_age

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_age

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_age

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_age

2.1.1.1.5 Age group on examination date

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
Title	Age group on examination date
Description	Age category of the participant at the time of the first data collection in this wave
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	Altersklasse (10,20,30,40…)

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_ageclass

Options of the option list "Altersklasse":

Key	Identifier	Count in: Baseline examination	Missing
10	<= 19	< 10	No
20	20 - 29	~ 19,900	No
30	30 - 39	~ 21,600	No
40	40 - 49	~ 53,000	No
50	50 - 59	~ 54,900	No
60	60 - 69	~ 50,800	No
70	70 - 79	~ 4,400	No
80	80 - 89	0	No
90	90 - 99	0	No
100	>= 100	0	No
-9	unknown	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_ageclass

Options of the option list "Altersklasse":

Key	Identifier	Count in: Calibration study	Missing
10	<= 19	0	No
20	20 - 29	~ 800	No
30	30 - 39	~ 1,000	No
40	40 - 49	~ 1,300	No
50	50 - 59	~ 1,300	No
60	60 - 69	~ 1,300	No
70	70 - 79	~ 200	No
80	80 - 89	0	No
90	90 - 99	0	No
100	>= 100	0	No
-9	unknown	0	Yes

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_ageclass

Options of the option list "Altersklasse":

Key	Identifier	Count in: Health follow-up survey 1	Missing
10	<= 19	0	No
20	20 - 29	~ 10,400	No
30	30 - 39	~ 18,900	No
40	40 - 49	~ 34,500	No
50	50 - 59	~ 50,300	No
60	60 - 69	~ 44,700	No
70	70 - 79	~ 12,500	No
80	80 - 89	0	No
90	90 - 99	0	No
100	>= 100	0	No
-9	unknown	~ 200	Yes

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_ageclass

Options of the option list "Altersklasse":

Key	Identifier	Count in: First Corona survey	Missing
10	<= 19	0	No
20	20 - 29	~ 8,600	No
30	30 - 39	~ 17,000	No
40	40 - 49	~ 30,600	No
50	50 - 59	~ 46,600	No
60	60 - 69	~ 41,900	No
70	70 - 79	~ 16,900	No
80	80 - 89	< 10	No
90	90 - 99	0	No
100	>= 100	0	No
-9	unknown	0	Yes

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_ageclass

Options of the option list "Altersklasse":

Key	Identifier	Count in: Second Corona survey	Missing
10	<= 19	0	No
20	20 - 29	~ 3,600	No
30	30 - 39	~ 14,000	No
40	40 - 49	~ 19,100	No
50	50 - 59	~ 35,500	No
60	60 - 69	~ 27,000	No
70	70 - 79	~ 15,100	No
80	80 - 89	0	No
90	90 - 99	0	No
100	>= 100	0	No
-9	unknown	0	Yes

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_ageclass

Options of the option list "Altersklasse":

Key	Identifier	Count in: First re-examination	Missing
10	<= 19	0	No
20	20 - 29	~ 4,300	No
30	30 - 39	~ 15,500	No
40	40 - 49	~ 22,100	No
50	50 - 59	~ 42,900	No
60	60 - 69	~ 35,900	No
70	70 - 79	~ 17,500	No
80	80 - 89	< 10	No
90	90 - 99	0	No
100	>= 100	0	No
-9	unknown	0	Yes

2.1.1.1.6 Participation status

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
Title	Participation status
Description	Participate status in this wave
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	tnstatus (Participation status)

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_teilnahme

Options of the option list "tnstatus":

Key	Identifier	Count in: Baseline examination	Missing
20	participated	~ 204,600	No
19	did not participate, but certain information is available (baseline: non-responder questionnaire, second examination: GEFU-2U)	0	No
12	did not participate - no further participation expected (deceased, no contact, moved away, definitive refusal, etc.)	0	No
11	did not participate - not invited, inclusion criterion not fulfilled or did not consent	0	No
10	not participated	0	No
-9	unknown	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_teilnahme

Options of the option list "tnstatus":

Key	Identifier	Count in: Calibration study	Missing
20	participated	~ 6,000	No
19	did not participate, but certain information is available (baseline: non-responder questionnaire, second examination: GEFU-2U)	0	No
12	did not participate - no further participation expected (deceased, no contact, moved away, definitive refusal, etc.)	0	No
11	did not participate - not invited, inclusion criterion not fulfilled or did not consent	~ 198,600	No
10	not participated	0	No
-9	unknown	< 10	Yes

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_teilnahme

Options of the option list "tnstatus":

Key	Identifier	Count in: Health follow-up survey 1	Missing
20	participated	~ 171,600	No
19	did not participate, but certain information is available (baseline: non-responder questionnaire, second examination: GEFU-2U)	0	No
12	did not participate - no further participation expected (deceased, no contact, moved away, definitive refusal, etc.)	0	No
11	did not participate - not invited, inclusion criterion not fulfilled or did not consent	0	No
10	not participated	< 10	No
-9	unknown	< 100	Yes

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_teilnahme

Options of the option list "tnstatus":

Key	Identifier	Count in: First Corona survey	Missing
20	participated	~ 161,700	No
19	did not participate, but certain information is available (baseline: non-responder questionnaire, second examination: GEFU-2U)	0	No
12	did not participate - no further participation expected (deceased, no contact, moved away, definitive refusal, etc.)	0	No
11	did not participate - not invited, inclusion criterion not fulfilled or did not consent	0	No
10	not participated	0	No
-9	unknown	0	Yes

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_teilnahme

Options of the option list "tnstatus":

Key	Identifier	Count in: Second Corona survey	Missing
20	participated	~ 114,200	No
19	did not participate, but certain information is available (baseline: non-responder questionnaire, second examination: GEFU-2U)	0	No
12	did not participate - no further participation expected (deceased, no contact, moved away, definitive refusal, etc.)	< 10	No
11	did not participate - not invited, inclusion criterion not fulfilled or did not consent	0	No
10	not participated	0	No
-9	unknown	~ 3,300	Yes

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_teilnahme

Options of the option list "tnstatus":

Key	Identifier	Count in: First re-examination	Missing
20	participated	~ 138,300	No
19	did not participate, but certain information is available (baseline: non-responder questionnaire, second examination: GEFU-2U)	~ 10,000	No
12	did not participate - no further participation expected (deceased, no contact, moved away, definitive refusal, etc.)	~ 1,300	No
11	did not participate - not invited, inclusion criterion not fulfilled or did not consent	0	No
10	not participated	0	No
-9	unknown	< 10	Yes

2.1.1.1.7 Place of examination

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
Title	Place of examination
Description	Place of examination in this wave
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	uort (location of examination)

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_uort

Options of the option list "uort":

Key	Identifier	Count in: Baseline examination	Missing
11	Augsburg	~ 20,600	No
12	Regensburg	~ 10,000	No
21	Mannheim	~ 10,300	No
22	Freiburg	~ 10,000	No
23	Saarbrücken	~ 10,000	No
31	Essen	~ 10,600	No
32	Münster	~ 10,000	No
33	Düsseldorf	~ 9,100	No
41	Hall	~ 10,100	No
42	Leipzig	~ 10,800	No
51	Berlin North	~ 10,000	No
52	Central Berlin	~ 11,000	No
531	Nuthetal	0	No
61	Hanover	~ 10,000	No
62	Hamburg	~ 10,100	No
63	Bremen	~ 10,500	No
71	Kiel	~ 9,500	No
81	Neubrandenburg	~ 12,400	No
811	Neustrelitz	~ 3,100	No
812	Waren (Müritz)	~ 4,100	No
813	Demmin	~ 2,400	No
53	Berlin South	~ 9,900	No
0	Not assigned	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_uort

Options of the option list "uort":

Key	Identifier	Count in: Calibration study	Missing
11	Augsburg	~ 600	No
12	Regensburg	~ 300	No
21	Mannheim	~ 300	No
22	Freiburg	~ 300	No
23	Saarbrücken	~ 300	No
31	Essen	~ 300	No
32	Münster	~ 300	No
33	Düsseldorf	~ 300	No
41	Hall	~ 300	No
42	Leipzig	~ 300	No
51	Berlin North	~ 300	No
52	Central Berlin	~ 300	No
531	Nuthetal	0	No
61	Hanover	~ 300	No
62	Hamburg	~ 200	No
63	Bremen	~ 300	No
71	Kiel	~ 300	No
81	Neubrandenburg	~ 600	No
811	Neustrelitz	0	No
812	Waren (Müritz)	0	No
813	Demmin	< 10	No
53	Berlin South	~ 300	No
0	Not assigned	0	Yes

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_uort

Options of the option list "uort":

Key	Identifier	Count in: Health follow-up survey 1	Missing
11	Augsburg	~ 18,100	No
12	Regensburg	~ 8,900	No
21	Mannheim	~ 8,800	No
22	Freiburg	~ 8,800	No
23	Saarbrücken	~ 8,000	No
31	Essen	~ 8,500	No
32	Münster	~ 8,200	No
33	Düsseldorf	~ 7,700	No
41	Hall	~ 8,500	No
42	Leipzig	~ 9,900	No
51	Berlin North	~ 8,700	No
52	Central Berlin	~ 9,200	No
531	Nuthetal	0	No
61	Hanover	~ 8,000	No
62	Hamburg	~ 7,600	No
63	Bremen	~ 9,000	No
71	Kiel	~ 7,900	No
81	Neubrandenburg	~ 17,400	No
811	Neustrelitz	0	No
812	Waren (Müritz)	0	No
813	Demmin	0	No
53	Berlin South	~ 8,600	No
0	Not assigned	0	Yes

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_uort

Options of the option list “uort”:

Key	Identifier	Count in: First Corona survey	Missing
11	Augsburg	~ 16,900	No
12	Regensburg	~ 8,500	No
21	Mannheim	~ 8,100	No
22	Freiburg	~ 8,400	No
23	Saarbrücken	~ 8,200	No
31	Essen	~ 8,100	No
32	Münster	~ 8,300	No
33	Düsseldorf	~ 7,200	No
41	Hall	~ 8,000	No
42	Leipzig	~ 7,900	No
51	Berlin North	~ 8,600	No
52	Central Berlin	~ 8,800	No
531	Nuthetal	0	No
61	Hanover	~ 7,600	No
62	Hamburg	~ 7,800	No
63	Bremen	~ 8,500	No
71	Kiel	~ 7,900	No
81	Neubrandenburg	~ 15,600	No
811	Neustrelitz	0	No
812	Waren (Müritz)	0	No
813	Demmin	0	No
53	Berlin South	~ 7,500	No
0	Not assigned	0	Yes

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_uort

Options of the option list “uort”:

Key	Identifier	Count in: Second Corona survey	Missing
11	Augsburg	~ 11,300	No
12	Regensburg	~ 5,700	No
21	Mannheim	~ 6,300	No
22	Freiburg	~ 7,100	No
23	Saarbrücken	~ 5,800	No
31	Essen	~ 5,900	No
32	Münster	~ 6,000	No
33	Düsseldorf	~ 4,900	No
41	Hall	~ 5,100	No
42	Leipzig	~ 5,500	No
51	Berlin North	~ 6,600	No
52	Central Berlin	~ 6,900	No
531	Nuthetal	0	No
61	Hanover	~ 4,600	No
62	Hamburg	~ 6,500	No
63	Bremen	~ 6,800	No
71	Kiel	~ 4,900	No
81	Neubrandenburg	~ 8,100	No
811	Neustrelitz	0	No
812	Waren (Müritz)	0	No
813	Demmin	0	No
53	Berlin South	~ 6,300	No
0	Not assigned	0	Yes

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_uort

Options of the option list "uort":

Key	Identifier	Count in: First re-examination	Missing
11	Augsburg	~ 14,600	No
12	Regensburg	~ 7,200	No
21	Mannheim	~ 6,800	No
22	Freiburg	~ 7,700	No
23	Saarbrücken	~ 6,800	No
31	Essen	~ 7,000	No
32	Münster	~ 6,900	No
33	Düsseldorf	~ 5,600	No
41	Hall	~ 6,800	No
42	Leipzig	~ 7,400	No
51	Berlin North	~ 7,400	No
52	Central Berlin	~ 7,200	No
531	Nuthetal	~ 500	No
61	Hanover	~ 6,800	No
62	Hamburg	~ 6,300	No
63	Bremen	~ 7,100	No
71	Kiel	~ 6,000	No
81	Neubrandenburg	~ 8,600	No
811	Neustrelitz	~ 2,000	No
812	Waren (Müritz)	~ 3,700	No
813	Demmin	< 10	No
53	Berlin South	~ 5,900	No
0	Not assigned	0	Yes

2.1.1.1.8 Level

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
Title	Level
Description	Level assignment of the participant (according to project assignment, from second examination onwards: considering reimbursability and number of modules of the baseline examination)
Data type	INT(11)

Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_lvl

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_lvl

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_lvl

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_lvl

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_lvl

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_lvl

2.1.1.1.9 Status MRI examination

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
In subsection 2	General
Title	Status MRI examination
Description	MRI participation status in this wave
Data type	INT(10)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrstatus (MRI status)

i) Baseline examination

Type	Data element
Unique identifier	u1_basis_status_mrt

Options of the option list "mrstatus":

Key	Identifier	Count in: Baseline examination	Missing
0	no MRI proband	~ 172,300	No
1	Contraindication or no consent	~ 700	No
2	Early dropout (no images)	~ 600	No
3	MRI participant	~ 30,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_basis_status_mrt

Options of the option list "mrstatus":

Key	Identifier	Count in: Calibration study	Missing
0	no MRI proband	~ 6,000	No
1	Contraindication or no consent	0	No
2	Early dropout (no images)	0	No
3	MRI participant	0	No

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_basis_status_mrt

Options of the option list "mrstatus":

Key	Identifier	Count in: Health follow-up survey 1	Missing
0	no MRI proband	~ 171,600	No
1	Contraindication or no consent	0	No
2	Early dropout (no images)	0	No
3	MRI participant	0	No

iv) First Corona survey

Type	Data element
Unique identifier	co1_basis_status_mrt

Options of the option list "mrstatus":

Key	Identifier	Count in: First Corona survey	Missing
0	no MRI proband	~ 161,700	No
1	Contraindication or no consent	0	No
2	Early dropout (no images)	0	No
3	MRI participant	0	No

v) Second Corona survey

Type	Data element
Unique identifier	co2_basis_status_mrt

Options of the option list "mrstatus":

Key	Identifier	Count in: Second Corona survey	Missing
0	no MRI proband	~ 114,200	No
1	Contraindication or no consent	0	No
2	Early dropout (no images)	0	No
3	MRI participant	0	No

vi) First re-examination

Type	Data element
Unique identifier	u2_basis_status_mrt

Options of the option list "mrstatus":

Key	Identifier	Count in: First re-examination	Missing
0	no MRI proband	~ 118,700	No
1	Contraindication or no consent	< 100	No
2	Early dropout (no images)	~ 100	No
3	MRI participant	~ 19,300	No

2.1.1.2 Status of the examination module "Basic data"

Type	Variable
Superordinate	Basic data, p. 11 (Examination)
Title	Status of the examination module "Basic data"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.

Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt197_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt197_status

iii) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_unt197_status

iv) First Corona survey

Type	Data element
Unique identifier	co1_unt197_status

v) Second Corona survey

Type	Data element
Unique identifier	co2_unt197_status

vi) First re-examination

Type	Data element
Unique identifier	u2_unt197_status

2.1.2 ethnicity and migration

Type	Examination (unit)
Superordinate	Demography, p. 11 (Project)
Name	ethnicity and migration
Title	ethnicity and migration
Description	Wave-independent information on ethnicity (collected in anthro_intro, partly during the baseline survey, completed in the second survey) and migration background (derived from ses)
Unique identifier	abg_migration
Approval	Quality-assured data
Attachment	QS_Abschlussbericht_NAKO-442_Wiessner_131020.pdf

Participants	Existing data Records	Last Update	Applicable Records
~ 204,400	~ 204,400	21/09/2021	~ 204,400

2.1.2.1 Migration

Based on the available survey data, an initial classification into 8 categories (+ missing) was performed:
MIG=0: German nationality, country of birth Germany, parents born in Germany or unknown/no information (no migration background), risk of misclassification if a parent is unknown.
MIG=1: Born abroad as German citizens and both parents born in Germany (no migration background).
MIG=3: Descendants of displaced persons: persons with German citizenship, born in Germany, one parent born in Poland, Russia or the Czech Republic (no migration background), risk of misclassification.
MIG=4: Displaced persons: persons with German citizenship, born in Poland, Russia or the Czech Republic and entered Germany before 1953. Parents born in Germany or unknown, do not know, no information (no migration background).
MIG=5: Foreign nationals (migration background).
MIG=6: Descendants of persons with a migration background: persons with German citizenship, born in Germany, parents not born in Germany, Poland, Russia or the Czech Republic (migration background).
MIG=7: Naturalized persons: persons with German citizenship, born abroad, at least one parent born abroad, not ethnic German repatriates (migration background).
MIG=8: Ethnic German repatriates: German nationality, born in one of the selected countries of the former Soviet Union (Russia, Ukraine, Kazakhstan, Belarus), parents also born in one of these countries or, if applicable, a neighboring country (migration background).
MIG=Missing: Information insufficient to determine migration status.
Based on these categories, the derived migration variables were determined.

2.1.2.1.1 Migration background

Type	Variable
Superordinate	ethnicity and migration, p. 32 (Examination)
In subsection 1	Migration
Title	Migration background
Description	Migration background corresponds to an assignment to one of the categories MIG=5, 6, 7 or 8
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	Soziodemographi14 (No migration background; migration background; migration background cannot be determined)

i) Wave-independent data

Type	Data element
Unique identifier	m_a_ses_mig_status

Options of the option list "Soziodemographi14":

Key	Identifier	Count in: Wave-independent data	Missing
0	no migration background	~ 169,400	No
1	Migration background	~ 35,000	No
-9	Migration background cannot be determined	< 100	Yes

2.1.2.1.2 since what age in Germany

Type	Variable
Superordinate	ethnicity and migration, p. 32 (Examination)
In subsection 1	Migration
Title	since what age in Germany
Description	How old (in years) has the participant been living in Germany (within the current borders)?
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Wave-independent data

Type	Data element
Unique identifier	m_a_ses_dseitalter

Options of the option list "global_missing":

Key	Identifier	Count in: Wave-independent data	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

2.1.2.1.3 Emigrants

Type	Variable
Superordinate	ethnicity and migration, p. 32 (Examination)
In subsection 1	Migration
Title	Emigrants
Description	Resettlers: Persons of German nationality who were born and whose parents were born in a selected country of the former Soviet Union (Russia, Ukraine, Kazakhstan, Belarus) (parents possibly in a neighbouring country).
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	Soziodemographi15 (no emigrant; emigrant; emigrant status not determinable)

i) Wave-independent data

Type	Data element
Unique identifier	m_a_ses_aussiedler

Options of the option list "Soziodemographi15":

Key	Identifier	Count in: Wave-independent data	Missing
0	no repatriate	~ 200,800	No
1	Resettler	~ 3,600	No
-9	Resettler status cannot be determined	< 100	Yes

2.1.2.1.4 Person of Turkish origin

Type	Variable
Superordinate	ethnicity and migration, p. 32 (Examination)
In subsection 1	Migration
Title	Person of Turkish origin
Description	A person is categorised as "of Turkish origin" if he or she or one of his or her parents was born in Turkey.
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	Soziodemographi16 (not of Turkish origin; of Turkish origin; Turkish origin not determinable)

i) Wave-independent data

Type	Data element
Unique identifier	m_a_ses_turkey

Options of the option list "Soziodemographi16":

Key	Identifier	Count in: Wave-independent data	Missing
0	not of Turkish origin	~ 201,200	No
1	of Turkish origin	~ 3,100	No
-9	Turkish nationality cannot be determined	< 100	Yes

2.1.2.2 Status of the examination module "Ethnicity and Migration"

Type	Variable
Superordinate	ethnicity and migration, p. 32 (Examination)
Title	Status of the examination module "Ethnicity and Migration"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	10/09/2021
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Wave-independent data

Type	Data element
Unique identifier	m_unt1048_status

2.2 Correction weights

Type	Project
Superordinate	baseline data, p. 11 (Program)
Title	Correction weights
Name	Correction weights
Description	Correction weights for taking into account the influence of sampling designs and non-response
Subordinate	Correction weights, p. 36

2.2.1 Correction weights

Type	Examination (unit)
Superordinate	Correction weights, p. 35 (Project)
Name	Correction weights
Title	Correction weights (survey weights)
Description	Design weights (wgt_design_) and total weights (wgt_total_; product of design weight and calibration weight) are provided for the NAKO data set. As a rule, the total weights (wgt_total_) should be used. The design weights (wgt_design_) should only be used in justified cases with appropriate expertise. While design weights only take into account the sampling procedure or the selection probability of survey units, the total weights also include the non-response probability of survey units and the distribution of certain characteristics within the population. The weighting was not based on the population distribution of Germany as a whole, but on the population distribution in the study regions actually covered by the NAKO study centres. The weights are provided in two standardisations (_18sc, _16sc): Normalisation to 18 study centres (_18sc) and a normalisation combining the three Berlin study centres (_16sc). The respective allocation to the study centres is coded in the variables wgt_geoSC_18sc and wgt_geoSC_16sc. Separate correction weights are provided for each survey wave (baseline, second study, third study), which can only be used for the data of the respective wave. The design weighting was based on the number and composition of the population (gender, age group) according to the official population update of the Federal Statistical Office (year: 2014-2019, regional level: municipality). The calibration weighting was carried out using a raking procedure (Iterative Proportional Fitting) based on microcensus data (year: 2019, regional level: district) for the characteristics: - age group (' 60'), - gender (female vs. male), - nationality (German vs. non-German), - migration status (yes vs. no), - education (ISCED low vs. middle vs. high), - household size (1 vs. 2 vs. 3 or more persons). Methodology: Sand, Matthias and Kunz, Tanja (2020). Weighting in practice. Mannheim, GESIS - Leibniz Institute for the Social Sciences (GESIS Survey Guidelines). DOI: 10.15465/gesis-sg_030
Unique identifier	abg_weight
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,500	~ 204,500	20/03/2024	20/03/2024	~ 204,500

2.2.1.1 Total weights

Total weights and geographical study centre allocation

2.2.1.1.1 Total weight normalised (18 study centres)

Type	Variable
Superordinate	Correction weights, p. 36 (Examination)
In subsection 1	Total weights
Title	Total weight normalised (18 study centres)
Description	Total weight (product of design weight and calibration weight), standardised at study centre level so that the sum of the weights corresponds to the number of participants at the respective study centre (at the time of weighting). Assignment of cases to study centre see variable wgt_geoSC_18sc.
Data type	DOUBLE

Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_wgt_total_18sc

2.2.1.1.2 Total weight normalised (16 study centres)

Type	Variable
Superordinate	Correction weights, p. 36 (Examination)
In subsection 1	Total weights
Title	Total weight normalised (16 study centres)
Description	Total weight (product of design weight and calibration weight), standardised at study centre level, so that the sum of the weights corresponds to the number of participants at the respective study centre (at the time of weighting). Berlin study centres (51,52,53) were merged (50). Assignment of cases to study centre see variable wgt_geoSC_16sc.
Data type	DOUBLE
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_wgt_total_16sc

2.2.1.1.3 Geographical centre assignment: Study centre according to address at the time of invitation (18 study centres)

Type	Variable
Superordinate	Correction weights, p. 36 (Examination)
In subsection 1	Total weights
Title	Geographical centre assignment: Study centre according to address at the time of invitation (18 study centres)
Description	Study centre according to the address at the time of invitation. May deviate from the nominal study centre assignment in the case of centre changers/movers.
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	sz (study centre)

i) Baseline examination

Type	Data element
Unique identifier	u1_wgt_geosc_18sc

Options of the option list "sz":

Key	Identifier	Count in: Baseline examination	Missing
11	Augsburg	~ 20,600	No
12	Regensburg	~ 10,000	No
21	Mannheim	~ 10,300	No
22	Freiburg	~ 10,000	No
23	Saarbrücken	~ 10,000	No
31	Essen	~ 10,600	No
32	Münster	~ 10,000	No
33	Düsseldorf	~ 9,100	No
41	Halle	~ 10,100	No
42	Leipzig	~ 10,800	No
51	Berlin North	~ 10,100	No
52	Central Berlin	~ 11,000	No
53	Berlin South	~ 10,000	No
61	Hanover	~ 10,000	No
62	Hamburg	~ 10,100	No
63	Bremen	~ 10,500	No
71	Kiel	~ 9,500	No
81	Neubrandenburg	~ 22,000	No
0	not assigned	0	Yes

2.2.1.1.4 Geographical centre assignment: Study centre according to address at the time of invitation (3 Berlin study centres combined)

Type	Variable
Superordinate	Correction weights, p. 36 (Examination)
In subsection 1	Total weights
Title	Geographical centre assignment: Study centre according to address at the time of invitation (3 Berlin study centres combined)
Description	Study centre according to address at the time of invitation (3 Berlin study centres [51, 52, 53] combined at 50). May deviate from the variable of the nominal study centre assignment in the case of centre changers/movers.
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	sz_berlin_in_one (All study centres only the 3 Berlin centres combined into key 50)

i) Baseline examination

Type	Data element
Unique identifier	u1_wgt_geosc_16sc

Options of the option list "sz_berlin_in_one":

Key	Identifier	Count in: Baseline examination	Missing
11	Augsburg	~ 20,600	No
12	Regensburg	~ 10,000	No
21	Mannheim	~ 10,300	No
22	Freiburg	~ 10,000	No
23	Saarbrücken	~ 10,000	No
31	Essen	~ 10,600	No
32	Münster	~ 10,000	No
33	Duesseldorf	~ 9,100	No
41	Halle	~ 10,100	No
42	Leipzig	~ 10,800	No
50	Berlin (North, Centre, South)	~ 31,000	No
61	Hanover	~ 10,000	No
62	Hamburg	~ 10,100	No
63	Bremen	~ 10,500	No
71	Kiel	~ 9,500	No
81	Neubrandenburg	~ 22,000	No

2.2.1.2 Quality Assurance

Variables for quality assurance and determination of weights for subsequent waves

2.2.1.2.1 Design weight normalised (18 study centres)

Type	Variable
Superordinate	Correction weights, p. 36 (Examination)
In subsection 1	Quality Assurance
Title	Design weight normalised (18 study centres)
Description	Design weight, standardised at study centre level, so that the sum of the weights corresponds to the number of participants at the respective study centre (at the time of weighting). Assignment of cases to study centre see variable wgt_geoSC_18sc.
Data type	DOUBLE
Scale niveau	metric
Active since	22/02/2024
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_wgt_design_18sc

2.2.1.2.2 Design weight normalised (3 Berlin study centres combined)

Type	Variable
Superordinate	Correction weights, p. 36 (Examination)
In subsection 1	Quality Assurance
Title	Design weight normalised (3 Berlin study centres combined)
Description	Design weight, standardised at study centre level, so that the sum of the weights corresponds to the number of participants at the respective study centre (at the time of weighting). Berlin study centres (51,52,53) were merged (50). Assignment of cases to study centre see variable wgt_geoSC_16sc.
Data type	DOUBLE
Scale niveau	metric
Active since	22/02/2024
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_wgt_design_16sc

2.2.1.2.3 Selection probability (inclusion probability)

Type	Variable
Superordinate	Correction weights, p. 36 (Examination)
In subsection 1	Quality Assurance
Title	Selection probability (inclusion probability)
Description	Selection probability (inclusion probability) of the subject at regional level municipality. Starting date for determining the design weights.
Data type	DOUBLE

Scale niveau	metric
Active since	22/02/2024
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_wgt_p_inclusion

Chapter 3

interview

Type	Program
Title	interview
Description	-
Subordinate	Allergies, p. 41, Eye diseases, p. 78, Questions specific to women, p. 88, Skin diseases, p. 114, Cardiovascular/metabolic diseases, p. 129, Infectious diseases, p. 203, Pulmonary diseases, p. 281, Gastrointestinal or hepatic diseases, p. 301, Medication recording, p. 325, Musculoskeletal disorders, p. 362, Neurological and psychiatric diseases, p. 382, Kidney diseases, p. 437, Surgeries, p. 448, Rare diseases, p. 497, Socio-economic status, p. 526, Tumour diseases, p. 652, Organisation, p. 683

3.1 Allergies

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Allergies
Name	Allergies
Description	-
Subordinate	Allergies, p. 41, Medical Anamnesis - Allergies (U1), p. 50, Med. His. - Allergies (U2/ U3), p. 64

3.1.1 Allergies

Type	Examination (unit)
Superordinate	Allergies, p. 41 (Project)
Name	Allergies
Title	Derived variables allergies
Description	Derived variables health insurance status, derived from the interview module allergies baseline according to DF200k report NAKO-825 of 06 October 2023.
Unique identifier	abg_man_all
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	29/05/2024	29/05/2024	~ 204,200
Baseline & first re-ex.	~ 138,100	~ 276,200	29/05/2024	30/09/2024	0
Calibration study	< 10	< 10	29/05/2024	29/05/2024	0
First re-examination	~ 138,200	~ 138,200	30/09/2024	30/09/2024	~ 138,200

3.1.1.1 Age at initial diagnosis of hay fever

Type	Variable
Superordinate	Allergies, p. 41 (Examination)
Title	Age at initial diagnosis of hay fever
Description	Age at first diagnosis of hay fever, calculated based on prob_gebdat, basis_age and d_an_all2a_[a/j] or d_an_all2a_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_all_age_heu

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 157,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 2,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_all_age_heu

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 134,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 800	Yes

3.1.1.2 Age at initial diagnosis of insect venom allergy

Type	Variable
Superordinate	Allergies, p. 41 (Examination)
Title	Age at initial diagnosis of insect venom allergy
Description	Age at first diagnosis of insect venom allergy (following a sting by a bee, wasp, bumblebee, or hornet), calculated based on prob_gebdat, basis_age and d_an_all2b1_[a/j] or d_an_all2b1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_all_age_ins

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 196,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_all_age_ins

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 700	Yes

3.1.1.3 Age at initial diagnosis of food allergy

Type	Variable
Superordinate	Allergies, p. 41 (Examination)
Title	Age at initial diagnosis of food allergy
Description	Age at first diagnosis of food allergy, calculated based on prob_gebdat, basis_age and d_an_all2c_[a/j] or d_an_all2c_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_all_age_nah

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 185,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_all_age_nah

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 800	Yes

3.1.1.4 Age at initial diagnosis of house dust allergy

Type	Variable
Superordinate	Allergies, p. 41 (Examination)
Title	Age at initial diagnosis of house dust allergy
Description	Age at first diagnosis of house dust mite allergy, calculated based on prob_gebdat, basis_age and d_an_all2d_[a/j] or d_an_all2d_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_all_age_haus

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 175,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 2,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_all_age_haus

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 135,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 800	Yes

3.1.1.5 Age at initial diagnosis of animal hair allergy

Type	Variable
Superordinate	Allergies, p. 41 (Examination)
Title	Age at initial diagnosis of animal hair allergy

Description	Age at first diagnosis of animal dander allergy, calculated based on prob_gebdat, basis_age and d_an_all2e_[a/j] or d_an_all2e_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_all_age_tier

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 181,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 2,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_all_age_tier

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 700	Yes

3.1.1.6 Age at initial diagnosis of mould allergy

Type	Variable
Superordinate	Allergies, p. 41 (Examination)
Title	Age at initial diagnosis of mould allergy
Description	Age at first diagnosis of mold allergy (collected from the second examination onward), calculated based on prob_gebdat, basis_age and d_an_all2k_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_all_age_sch

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_all_age_sch

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 800	Yes

3.1.1.7 Age at initial diagnosis of contact allergy

Type	Variable
Superordinate	Allergies, p. 41 (Examination)
Title	Age at initial diagnosis of contact allergy
Description	Age at first diagnosis of contact allergy, calculated based on prob_gebdat, basis_age and d_an_all2f_[a/j] or d_an_all2f_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_all_age_kon

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 183,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 2,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_all_age_kon

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 800	Yes

3.1.1.8 Age at initial diagnosis of drug allergy

Type	Variable
Superordinate	Allergies, p. 41 (Examination)
Title	Age at initial diagnosis of drug allergy
Description	Age at first diagnosis of drug allergy, calculated based on prob_gebdat, basis_age and d_an_all2g_[a/j] or d_an_all2g_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_all_age_med

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 180,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 2,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_all_age_med

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 135,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 800	Yes

3.1.1.9 Age at first diagnosis of first other allergy

Type	Variable
Superordinate	Allergies, p. 41 (Examination)
Title	Age at first diagnosis of first other allergy

Description	Age at first diagnosis of another allergy, calculated based on prob_gebdat, basis_age and d_an_all2h_[a/j] or d_an_all2h_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_all_age_and1

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 193,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_all_age_and1

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 800	Yes

3.1.1.10 Age at first diagnosis second other allergy

Type	Variable
Superordinate	Allergies, p. 41 (Examination)
Title	Age at first diagnosis second other allergy
Description	Age at first diagnosis of a second other allergy, calculated based on prob_gebdat, basis_age and d_an_all2i_[a/j] or d_an_all2i_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_all_age_and2

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 202,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_all_age_and2

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 700	Yes

3.1.1.11 Age at first diagnosis third other allergy

Type	Variable
Superordinate	Allergies, p. 41 (Examination)
Title	Age at first diagnosis third other allergy
Description	Age at first diagnosis of a third other allergy, calculated based on prob_gebdat, basis_age and d_an_all2j_[a/j] or d_an_all2j_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_all_age_and3

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_all_age_and3

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 700	Yes

3.1.1.12 Status of the examination module "Derived variables allergies"

Type	Variable
Superordinate	Allergies, p. 41 (Examination)
Title	Status of the examination module "Derived variables allergies"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1119_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt1119_status

3.1.2 Medical Anamnesis - Allergies (U1)

Type	Examination (unit)
Superordinate	Allergies, p. 41 (Project)
Name	Medical Anamnesis - Allergies (U1)
Title	-
Description	Medical history - allergies (U1). Baseline data adjusted according to QS report NAKO-825. Information on pollen allergies etc. for other allergies was transferred redundantly to variables for hay fever if hay fever was previously denied. Derived variables on age at first diagnosis can be found in abg_man_all.
Unique identifier	MAN_ALL
Approval	Quality-assured data
Attachment	QS_Bericht_Allergien.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	14/03/2014	28/03/2023	~ 204,200
Calibration study	< 10	< 10	13/10/2016	03/03/2018	0

3.1.2.1 Allergies

3.1.2.1.1 Have you ever been diagnosed with an allergy by a physician?

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 1	Allergies
Question short	Allergies
Title	Have you ever been diagnosed with an allergy by a physician?
Description	Have you ever been diagnosed with an allergy by a doctor?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 87,000	No
2	no	~ 116,400	No
9999	Don't know	~ 900	Yes
8888	Not specified	< 100	Yes

3.1.2.2 Which of the following allergies has ever been diagnosed by a medical doctor?

3.1.2.2.1 Allergies

3.1.2.2.1.1 Hay fever

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Which of the following allergies has ever been diagnosed by a medical doctor?
In subsection 1	Allergies
Question short	Allergies list
Title	Hay fever
Description	[If d_an_all="Yes":] Hay fever
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all1_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 46,000	No
2	no	~ 40,600	No
9999	Don't know	~ 400	Yes
8888	Not specified	< 10	Yes

3.1.2.2.1.2 Insect sting allergy (after being stung by a bee, wasp, bumblebee or hornet)

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Which of the following allergies has ever been diagnosed by a medical doctor?
In subsection 1	Allergies
Question short	Allergies list
Title	Insect sting allergy (after being stung by a bee, wasp, bumblebee or hornet)
Description	[If d_an_all="Yes":] Insect venom allergy (after being stung by a bee, wasp, bumblebee or hornet)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all1_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,300	No
2	no	~ 80,100	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 10	Yes

3.1.2.2.1.3 Food allergy

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Which of the following allergies has ever been diagnosed by a medical doctor?
In subsection 1	Allergies
Question short	Allergies list
Title	Food allergy
Description	[If d_an_all="Yes":] Food allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all1_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,600	No
2	no	~ 68,700	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 100	Yes

3.1.2.2.1.4 House-dust allergy

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Which of the following allergies has ever been diagnosed by a medical doctor?
In subsection 1	Allergies
Question short	Allergies list
Title	House-dust allergy
Description	[If d_an_all="Yes":] House dust allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all1_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 27,500	No
2	no	~ 58,800	No
9999	Don't know	~ 700	Yes
8888	Not specified	< 10	Yes

3.1.2.2.1.5 Animal hair allergy

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Which of the following allergies has ever been diagnosed by a medical doctor?
In subsection 1	Allergies
Question short	Allergies list
Title	Animal hair allergy
Description	[If d_an_all="Yes":] Animal hair allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all1_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 21,300	No
2	no	~ 65,100	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 10	Yes

3.1.2.2.1.6 Contact allergy

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Which of the following allergies has ever been diagnosed by a medical doctor?
In subsection 1	Allergies

Question short	Allergies list
Title	Contact allergy
Description	[If d_an_all="Yes":] Contact allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all1_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 19,400	No
2	no	~ 67,000	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.1.2.2.1.7 Drug allergy

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Which of the following allergies has ever been diagnosed by a medical doctor?
In subsection 1	Allergies
Question short	Allergies list
Title	Drug allergy
Description	[If d_an_all="Yes":] Drug allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all1_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 22,500	No
2	no	~ 63,800	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 10	Yes

3.1.2.2.1.8 Other allergies

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Which of the following allergies has ever been diagnosed by a medical doctor?
In subsection 1	Allergies
Question short	Allergies list
Title	Other allergies
Description	[If d_an_all="Yes":] Other medical allergy diagnoses available
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all1_8

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,400	No
2	no	~ 77,000	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 10	Yes

3.1.2.3 How did the allergic reaction to the insect bite express itself? Please give details based on the sting with the worst effects.

3.1.2.3.1 Allergies

3.1.2.3.1.1 Local reaction at the sting site [swelling up to 10cm in diameter, regression within 24 h]

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	How did the allergic reaction to the insect bite express itself? Please give details based on the sting with the worst effects.
In subsection 1	Allergies
Question short	Allergic reaction
Title	Local reaction at the sting site [swelling up to 10cm in diameter, regression within 24 h]
Description	[If d_an_all="Yes" and d_an_all1_2="Yes":] Localised reaction at the sting site [swelling up to 10 cm in diameter, regression within 24 h]
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all2b2_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,300	No
2	no	~ 2,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.2.3.1.2 Excessive local reaction at the sting site and surrounding area [> 10 cm diameter, duration > 24h]

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)

In subsection 2	How did the allergic reaction to the insect bite express itself? Please give details based on the sting with the worst effects.
In subsection 1	Allergies
Question short	Allergic reaction
Title	Excessive local reaction at the sting site and surrounding area [> 10 cm diameter, duration > 24h]
Description	[If d_an_all="Yes" and d_an_all1_2="Yes":] Excessive local reaction at the sting site and surrounding area [>10 cm diameter, duration >24h]
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all2b2_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,000	No
2	no	~ 2,200	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 10	Yes

3.1.2.3.1.3 Reaction with signs of shock, independent of the sting site [signs of shock: generalised itching, skin rash, tongue swelling, difficulty swallowing, shortness of breath, circulatory problems, drop in blood pressure, fainting, nausea, vomiting, cardiovascular arrest]

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	How did the allergic reaction to the insect bite express itself? Please give details based on the sting with the worst effects.
In subsection 1	Allergies
Question short	Allergic reaction
Title	Reaction with signs of shock, independent of the sting site [signs of shock: generalised itching, skin rash, tongue swelling, difficulty swallowing, shortness of breath, circulatory problems, drop in blood pressure, fainting, nausea, vomiting, cardiovascular arrest]
Description	[If d_an_all="Yes" and d_an_all1_2="Yes":] Reaction with signs of shock, independent of the sting site [signs of shock: generalised itching, skin rash, tongue swelling, difficulty swallowing, shortness of breath, circulatory problems, drop in blood pressure, fainting, nausea, vomiting, cardiac arrest]
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all2b2_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,800	No
2	no	~ 3,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.2.4 Have you received medical treatment for the allergies you mentioned within the last 12 months?

3.1.2.4.1 Allergies

3.1.2.4.1.1 Hay fever

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title	Hay fever
Description	[If d_an_all="Yes" and d_an_all1_1="Yes":] Hay fever: medical treatment in the last 12 months
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all2_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,600	No
2	no	~ 34,800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.1.2.4.1.2 Insect sting allergy

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title	Insect sting allergy
Description	[If d_an_all="Yes" and d_an_all1_2="Yes":] Insect venom allergy: medical treatment in the last 12 months
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all2_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
2	no	~ 5,600	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.1.2.4.1.3 Food allergy

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title	Food allergy
Description	[If d_an_all="Yes" and d_an_all1_3="Yes":] Food allergy: medical treatment in the last 12 months
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all2_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,800	No
2	no	~ 15,800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.2.4.1.4 House-dust allergy

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title	House-dust allergy
Description	[If d_an_all="Yes" and d_an_all1_4="Yes":] House dust allergy: medical treatment in the last 12 months
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all2_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,500	No
2	no	~ 23,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.1.2.4.1.5 Animal hair allergy

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title	Animal hair allergy
Description	[If d_an_all="Yes" and d_an_all1_5="Yes":] Animal hair allergy: medical treatment in the last 12 months
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all2_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,900	No
2	no	~ 19,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.2.4.1.6 Contact allergy

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title	Contact allergy
Description	[If d_an_all="Yes" and d_an_all1_6="Yes":] Contact allergy: medical treatment in the last 12 months
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all2_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,200	No
2	no	~ 18,100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.2.4.1.7 Drug allergy

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title	Drug allergy
Description	[If d_an_all="Yes" and d_an_all1_7="Yes":] Drug allergy: medical treatment in the last 12 months
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all2_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
2	no	~ 21,600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.2.4.2 What other allergy do you have? If you have several other allergies, please name the allergy that affects you the most in addition to the allergies mentioned so far.

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 1	Allergies
Question short	1. other allergy
Title	What other allergy do you have? If you have several other allergies, please name the allergy that affects you the most in addition to the allergies mentioned so far.
Description	[If d_an_all="Yes" and d_an_all1_8="Yes":] What other allergy do you have? If you have several other allergies, please name the allergy (first other allergy) that affects you the most in addition to the allergies mentioned so far.
Data type	VARCHAR(255)
Scale niveau	free text
Help	A maximum of 3 other allergies are recorded. If you have more than one allergy, please name the three allergies that bother you the most.
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all1h_t

3.1.2.4.3 Have you received medical treatment for this allergy in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 1	Allergies
Question short	1. treated allergy
Title	Have you received medical treatment for this allergy in the last 12 months?
Description	[If d_an_all="Yes" and d_an_all1_8="Yes":] Medical treatment in the last 12 months for the 1st other allergy (Have you received medical treatment for this allergy in the last 12 months?)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all3h

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
2	no	~ 8,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.1.2.4.4 Do you have another allergy?

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 1	Allergies
Question short	Another 2. allergy
Title	Do you have another allergy?
Description	[If d_an_all="Yes":] Second other medical allergy diagnosis available
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_alln

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
2	no	~ 8,700	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.2.4.5 What other second allergy do you have? Please name the allergy that causes you the most stress in addition to the allergies mentioned so far.

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 1	Allergies
Question short	2. other allergy
Title	What other second allergy do you have? Please name the allergy that causes you the most stress in addition to the allergies mentioned so far.
Description	[If d_an_all="Yes" and d_an_alln="Yes":] What other allergy do you have? Please name the allergy that affects you the most in addition to the allergies mentioned so far.
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all1i_t

3.1.2.4.6 Have you received medical treatment for this allergy in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 1	Allergies
Question short	2. other treated allergy
Title	Have you received medical treatment for this allergy in the last 12 months?
Description	[If d_an_all="Yes" and d_an_alln="Yes":] Medical treatment in the last 12 months for the 2nd other allergy (Have you received medical treatment for this allergy in the last 12 months?)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all3i

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 500	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.1.2.4.7 Do you have another allergy?

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 1	Allergies
Question short	Another 3. allergy

Title	Do you have another allergy?
Description	[If d_an_all="Yes":] Third other medical allergy diagnosis available
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_alln1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
2	no	~ 500	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.1.2.4.8 What other third allergy do you have? Please name the allergy that causes you the most stress in addition to the allergies mentioned so far.

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 1	Allergies
Question short	3. other allergy
Title	What other third allergy do you have? Please name the allergy that causes you the most stress in addition to the allergies mentioned so far.
Description	[If d_an_all="Yes" and d_an_alln1="Yes":] What third other allergy do you have? Please name the allergy that affects you the most in addition to the allergies mentioned so far.
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all1j_t

3.1.2.4.9 Have you received medical treatment for this allergy in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
In subsection 1	Allergies
Question short	3. other treated allergy
Title	Have you received medical treatment for this allergy in the last 12 months?
Description	[If d_an_all="Yes" and d_an_alln1="Yes":] Medical treatment in the last 12 months for the 3rd other allergy (Have you received medical treatment for this allergy in the last 12 months?)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_all3j

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 100	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.1.2.5 Status des Untersuchungsmoduls Med. An. - Allergien (U1)

Type	Variable
Superordinate	Medical Anamnesis - Allergies (U1), p. 50 (Examination)
Title	Status des Untersuchungsmoduls Med. An. - Allergien (U1)
Description	Indicates whether the examination module Med. - Allergies (U1) was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt306_status

3.1.3 Med. His. - Allergies (U2/ U3)

Type	Examination (unit)
Superordinate	Allergies, p. 41 (Project)
Name	Med. His. - Allergies (U2/ U3)
Title	-
Description	Medical history - allergies (U2/U3), raw data not quality-assured. Only the data from the second examination are released for use. Derived variables on age at first diagnosis can be found in abg_man_all.
Unique identifier	man_all_fu
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Allergien.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	03/06/2024	14/11/2026	0

3.1.3.1 Allergies

3.1.3.1.1 Have you been diagnosed with an allergy by a doctor since the last NAKO examination in {VAR_d_all_intbeg_w30txt}?

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 1	Allergies
Question short	Allergies
Title/Description	Have you been diagnosed with an allergy by a doctor since the last NAKO examination in {VAR_d_all_intbeg_w30txt}?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 8,600	No
2	no	~ 129,000	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 10	Yes

3.1.3.2 Which of the following allergies have you been diagnosed with by a doctor since your last NAKO examination?

3.1.3.2.1 Allergies

3.1.3.2.1.1 Hay fever

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Which of the following allergies have you been diagnosed with by a doctor since your last NAKO examination?
In subsection 1	Allergies
Question short	Allergies list
Title/Description	Hay fever
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all1_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,300	No
2	no	~ 5,200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.3.2.1.2 Insect sting allergy (after being stung by a bee, wasp, bumblebee or hornet)

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Which of the following allergies have you been diagnosed with by a doctor since your last NAKO examination?
In subsection 1	Allergies
Question short	Allergies list
Title/Description	Insect sting allergy (after being stung by a bee, wasp, bumblebee or hornet)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all1_2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
2	no	~ 7,900	No
9999	Don't know	< 100	Yes
8888	Not specified	0	Yes

3.1.3.2.1.3 Food allergy

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Which of the following allergies have you been diagnosed with by a doctor since your last NAKO examination?
In subsection 1	Allergies
Question short	Allergies list
Title/Description	Food allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all1_3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
2	no	~ 7,000	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.3.2.1.4 House-dust allergy

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Which of the following allergies have you been diagnosed with by a doctor since your last NAKO examination?

In subsection 1	Allergies
Question short	Allergies list
Title/Description	House-dust allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all1_4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,100	No
2	no	~ 6,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.3.2.1.5 Animal hair allergy

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Which of the following allergies have you been diagnosed with by a doctor since your last NAKO examination?
In subsection 1	Allergies
Question short	Allergies list
Title/Description	Animal hair allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all1_5_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
2	no	~ 7,200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.3.2.1.6 Mould allergy

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Which of the following allergies have you been diagnosed with by a doctor since your last NAKO examination?
In subsection 1	Allergies
Question short	Allergies list
Title/Description	Mould allergy
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all1_9_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
2	no	~ 7,900	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 10	Yes

3.1.3.2.1.7 Contact allergy

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Which of the following allergies have you been diagnosed with by a doctor since your last NAKO examination?
In subsection 1	Allergies
Question short	Allergies list
Title/Description	Contact allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all1_6_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
2	no	~ 7,500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.3.2.1.8 Drug allergy

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Which of the following allergies have you been diagnosed with by a doctor since your last NAKO examination?
In subsection 1	Allergies
Question short	Allergies list
Title/Description	Drug allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all1_7_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,700	No
2	no	~ 6,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.3.2.1.9 Other allergies

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Which of the following allergies have you been diagnosed with by a doctor since your last NAKO examination?
In subsection 1	Allergies
Question short	Allergies list
Title/Description	Other allergies
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all1_8_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
2	no	~ 7,600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.1.3.3 Which symptoms did the allergic reaction to the insect bite cause? Please provide information based on the sting with the worst implications.

3.1.3.3.1 Allergies

3.1.3.3.1.1 Local reaction at the sting site [swelling up to 10cm in diameter, regression within 24 h] .

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Which symptoms did the allergic reaction to the insect bite cause? Please provide information based on the sting with the worst implications.
In subsection 1	Allergies
Question short	Allergic reaction
Title	Local reaction at the sting site [swelling up to 10cm in diameter, regression within 24 h] .
Description	class="highlight_grey">[swelling up to 10cm in diameter, regression within 24 h] .
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all2b2_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 300	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.1.3.3.1.2 Overshooting local reaction at the sting site and surrounding area [> 10 cm diameter, duration > 24h] .

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Which symptoms did the allergic reaction to the insect bite cause? Please provide information based on the sting with the worst implications.
In subsection 1	Allergies
Question short	Allergic reaction
Title/Description	Overshooting local reaction at the sting site and surrounding area [> 10 cm diameter, duration > 24h] .
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all2b2_2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	~ 200	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.1.3.3.1.3 Reaction with signs of shock, independent of the sting site [signs of shock: generalised itching, skin rash, tongue swelling, difficulty swallowing, shortness of breath, circulatory problems, drop in blood pressure, fainting, nausea, vomiting, cardiovascular arrest]

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Which symptoms did the allergic reaction to the insect bite cause? Please provide information based on the sting with the worst implications.
In subsection 1	Allergies
Question short	Allergic reaction

Title/Description	Reaction with signs of shock, independent of the sting site [signs of shock: generalised itching, skin rash, tongue swelling, difficulty swallowing, shortness of breath, circulatory problems, drop in blood pressure, fainting, nausea, vomiting, cardiovascular arrest]
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all2b2_3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 300	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.1.3.4 Have you received medical treatment for the allergies you mentioned within the last 12 months?

3.1.3.4.1 Allergies

3.1.3.4.1.1 Hay fever

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title/Description	Hay fever
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all2_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
2	no	~ 1,800	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.1.3.4.1.2 Insecticide allergy

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)

In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title	Insecticide allergy
Description	Insektengiftallergie
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all2_2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 400	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.1.3.4.1.3 Food allergy

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title/Description	Food allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all2_3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	~ 1,100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.1.3.4.1.4 House-dust allergy

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies

Question short	Allergies treated
Title/Description	House-dust allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all2_4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
2	no	~ 1,400	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.1.3.4.1.5 Animal hair allergy

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title/Description	Animal hair allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all2_5_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 1,000	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.1.3.4.1.6 Contact allergy

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title/Description	Contact allergy
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all2_6_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 700	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.1.3.4.1.7 Drug allergy

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title/Description	Drug allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all2_7_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 1,400	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.1.3.4.1.8 Mould allergy

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 2	Have you received medical treatment for the allergies you mentioned within the last 12 months?
In subsection 1	Allergies
Question short	Allergies treated
Title/Description	Mould allergy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all2_9_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 400	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.1.3.4.2 What other allergy do you have? If you have several other allergies, please name the allergy that affects you the most in addition to the allergies mentioned so far.

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 1	Allergies
Question short	1. Other allergy
Title	What other allergy do you have? If you have several other allergies, please name the allergy that affects you the most in addition to the allergies mentioned so far.
Description	What other allergies do you have? IF you have multiple allergies, please indicate the allergy that bothers you the most.
Data type	VARCHAR(255)
Scale niveau	free text
Help	A maximum of 3 other allergies are recorded. If you have several allergies, please name the three allergies that cause the most problems.
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all1h_t_fu

3.1.3.4.3 Have you received medical treatment for the allergies you mentioned within the last 12 months?

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 1	Allergies
Question short	1. allergy treated
Title/Description	Have you received medical treatment for the allergies you mentioned within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all3h_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 600	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.1.3.4.4 Do you have any other allergies?

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 1	Allergies
Question short	Another 2. allergy
Title/Description	Do you have any other allergies?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_alln_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 800	No
9999	Don't know	< 100	Yes
8888	Not specified	0	Yes

3.1.3.4.5 What other second allergy do you have? Please name the allergy that causes you the most stress in addition to the allergies mentioned so far.

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 1	Allergies
Question short	2. Other allergy
Title	What other second allergy do you have? Please name the allergy that causes you the most stress in addition to the allergies mentioned so far.
Description	Welche zweite andere Allergie haben Sie? Nennen Sie bitte die Allergie, die Sie neben den bisher genannten Allergien am stärksten belastet.
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all1i_t_fu

3.1.3.4.6 Have you received medical treatment for these allergies within the last 12 months?

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 1	Allergies
Question short	2. other allergy treated
Title/Description	Have you received medical treatment for these allergies within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all3i_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	< 100	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.1.3.4.7 Do you have any other allergies?

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 1	Allergies
Question short	Another 3. allergy
Title/Description	Do you have any other allergies?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_alln1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	< 100	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.1.3.4.8 What other third allergy do you have? Please name the allergy that causes you the most stress in addition to the allergies mentioned so far.

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 1	Allergies
Question short	3. Other allergy
Title	What other third allergy do you have? Please name the allergy that causes you the most stress in addition to the allergies mentioned so far.
Description	Welche dritte andere Allergie haben Sie? Nennen Sie bitte die Allergie, die Sie neben den bisher genannten Allergien am stärksten belastet.
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all1j_t_fu

3.1.3.4.9 Have you received medical treatment for these allergies within the last 12 months?

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
In subsection 1	Allergies
Question short	3. Other allergy treated
Title/Description	Have you received medical treatment for these allergies within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_all3j_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	<10	No
2	no	<100	No
9999	Don't know	<10	Yes
8888	Not specified	0	Yes

3.1.3.5 Status of the examination module Med. an. - Allergies (U2/ U3)

Type	Variable
Superordinate	Med. His. - Allergies (U2/ U3), p. 64 (Examination)
Title	Status of the examination module Med. an. - Allergies (U2/ U3)
Description	Indicates whether the examination module Med. - Allergies (U2/U3) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt377_status

3.2 Eye diseases

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Eye diseases

Name	Eye diseases
Description	-
Subordinate	Eye diseases, p. 79, Medical Anamnesis - Eye diseases (U1), p. 82, Med. His. - Eye diseases (U2/ U3), p. 85

3.2.1 Eye diseases

Type	Examination (unit)
Superordinate	Eye diseases, p. 78 (Project)
Name	Eye diseases
Title	Derived variables eye diseases
Description	Derived variables eye diseases, derived from the interview module eye diseases baseline, data released for use unadjusted
Unique identifier	abg_man_aoe
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,100	~ 204,100	28/03/2024	28/03/2024	~ 204,100
Baseline & first re-ex.	~ 138,100	~ 276,200	28/03/2024	09/10/2026	0
Baseline & 1. & 2. re-ex.	~ 57,800	~ 173,600	28/03/2024	09/10/2026	0
Baseline & second re-ex.	~ 60,000	~ 120,100	28/03/2024	09/10/2026	0
Calibration study	< 10	< 10	28/03/2024	28/03/2024	0
First re-examination	~ 138,200	~ 138,200	30/09/2024	09/10/2026	~ 138,200
Second re-examination	~ 60,000	~ 60,000	09/10/2026	09/10/2026	0

3.2.1.1 Age at first diagnosis of cataract

Type	Variable
Superordinate	Eye diseases, p. 79 (Examination)
Title	Age at first diagnosis of cataract
Description	Age at first diagnosis of cataract, calculated based on prob_gebdat, basis_age and d_an_augkat1_[a/j] or d_an_augkat1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_aoe_age_kat

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 192,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_aoe_age_kat

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 131,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.2.1.2 Age at first diagnosis of glaucoma

Type	Variable
Superordinate	Eye diseases, p. 79 (Examination)
Title	Age at first diagnosis of glaucoma
Description	Age at first diagnosis of glaucoma, calculated based on prob_gebdat, basis_age and d_an_augglau1_[a/j] or d_an_augglau1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_aoe_age_glau

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 198,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_aoe_age_glau

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.2.1.3 Age at initial diagnosis of macular degeneration

Type	Variable

Superordinate	Eye diseases, p. 79 (Examination)
Title	Age at initial diagnosis of macular degeneration
Description	Age at first diagnosis of macular degeneration, calculated based on prob_gebdat, basis_age and d_an_augmd1_[a/j] or d_an_augmd1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_aoe_age_md

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 201,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_aoe_age_md

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.2.1.4 Status of the examination module "Derived variables Eye diseases"

Type	Variable
Superordinate	Eye diseases, p. 79 (Examination)
Title	Status of the examination module "Derived variables Eye diseases"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1091_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt1091_status

3.2.2 Medical Anamnesis - Eye diseases (U1)

Type	Examination (unit)
Superordinate	Eye diseases, p. 78 (Project)
Name	Medical Anamnesis - Eye diseases (U1)
Title	-
Description	Medical history - eye diseases (U1). Unadjusted baseline data released for use. Derived variables on age at first diagnosis can be found in abg_man_aoe.
Unique identifier	MAN_AOE
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,100	~ 204,200	14/03/2014	28/03/2023	~ 204,200
Calibration study	< 10	< 10	13/10/2016	26/02/2019	0

3.2.2.1 Have you ever been diagnosed by a doctor with any of the following eye conditions ?

3.2.2.1.1 Eye diseases

3.2.2.1.1.1 Cataract

Type	Variable
Superordinate	Medical Anamnesis - Eye diseases (U1), p. 82 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following eye conditions ?
In subsection 1	Eye diseases
Question short	Eye diseases
Title/Description	Cataract
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_aug_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,700	No
2	no	~ 192,900	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.2.2.1.1.2 Glaucoma

Type	Variable
Superordinate	Medical Anamnesis - Eye diseases (U1), p. 82 (Examination)

In subsection 2	Have you ever been diagnosed by a doctor with any of the following eye conditions ?
In subsection 1	Eye diseases
Question short	Eye diseases
Title/Description	Glaucoma
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_aug_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,800	No
2	no	~ 198,800	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 100	Yes

3.2.2.1.1.3 Macular degeneration

Type	Variable
Superordinate	Medical Anamnesis - Eye diseases (U1), p. 82 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following eye conditions ?
In subsection 1	Eye diseases
Question short	Eye diseases
Title/Description	Macular degeneration
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_aug_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,100	No
2	no	~ 201,300	No
9999	Don't know	~ 700	Yes
8888	Not specified	< 100	Yes

3.2.2.1.2 Have you received medical treatment for a cataract within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Eye diseases (U1), p. 82 (Examination)
In subsection 1	Eye diseases
Question short	Glaucoma (cataract) treatment?
Title/Description	Have you received medical treatment for a cataract within the last 12 months?

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_augkat2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,800	No
2	no	~ 6,900	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.2.2.1.3 Have you received medical treatment for glaucoma within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Eye diseases (U1), p. 82 (Examination)
In subsection 1	Eye diseases
Question short	Glaucoma treatment?
Title	Have you received medical treatment for glaucoma within the last 12 months?
Description	Have you received medical treatment for a glaucoma or glaucoma within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_augglau2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,600	No
2	no	~ 1,100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.2.2.2 Status des Untersuchungsmoduls Med. An. - Augenerkrankungen (U1)

Type	Variable
Superordinate	Medical Anamnesis - Eye diseases (U1), p. 82 (Examination)
Title	Status des Untersuchungsmoduls Med. An. - Augenerkrankungen (U1)
Description	Indicates whether the examination module Med. an. - Eye diseases (U1) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt311_status

3.2.3 Med. His. - Eye diseases (U2/ U3)

Type	Examination (unit)
Superordinate	Eye diseases, p. 78 (Project)
Name	Med. His. - Eye diseases (U2/ U3)
Title	-
Description	Medical anamnesis - eye diseases (U2/U3), raw data not quality-assured, only data from the second examination are released for use. Derived variables for age at first diagnosis can be found in abg_man_aoe.
Unique identifier	man_aoe_fu
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Augenerkrankungen.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,100
Second re-examination	~ 62,800	~ 62,800	07/06/2024	14/11/2026	0

3.2.3.1 Have you been diagnosed with any of the following eye diseases by a doctor since your last NAKO examination in {VAR_d_aoe_intbegw30t}?

3.2.3.1.1 Eye diseases

3.2.3.1.1.1 Cataract

Type	Variable
Superordinate	Med. His. - Eye diseases (U2/ U3), p. 85 (Examination)
In subsection 2	Have you been diagnosed with any of the following eye diseases by a doctor since your last NAKO examination in {VAR_d_aoe_intbegw30t}?
In subsection 1	Eye diseases
Question short	Eye diseases since the last examination
Title	Cataract
Description	Diagnosis of cataract; the additional answer option 'Disease was already diagnosed before the last examination' only from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_aug_1_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,000	No
2	no	~ 124,000	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 400	Yes

3.2.3.1.1.2 Glaucoma

Type	Variable
Superordinate	Med. His. - Eye diseases (U2/ U3), p. 85 (Examination)
In subsection 2	Have you been diagnosed with any of the following eye diseases by a doctor since your last NAKO examination in {VAR_d_aoe_intbegw30t}?
In subsection 1	Eye diseases
Question short	Eye diseases since the last examination
Title	Glaucoma
Description	Diagnosis of glaucoma; the additional answer option 'Disease was already diagnosed before the last examination' only from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_aug_2_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
2	no	~ 133,100	No
3	Disease was already diagnosed before the last examination	0	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 400	Yes

3.2.3.1.1.3 Macular degeneration

Type	Variable
Superordinate	Med. His. - Eye diseases (U2/ U3), p. 85 (Examination)
In subsection 2	Have you been diagnosed with any of the following eye diseases by a doctor since your last NAKO examination in {VAR_d_aoe_intbegw30t}?
In subsection 1	Eye diseases
Question short	Eye diseases since the last examination
Title	Macular degeneration
Description	Diagnosis of cataract or macular degeneration; the additional answer option 'Disease was already diagnosed before the last examination' only from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_aug_3_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
2	no	~ 135,300	No
3	Disease was already diagnosed before the last examination	0	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 400	Yes

3.2.3.1.2 Have you received medical treatment for a cataract within the last 12 months?

Type	Variable
Superordinate	Med. His. - Eye diseases (U2/ U3), p. 85 (Examination)
In subsection 1	Eye diseases
Question short	Grüner Star (Katarakt) Behandlung?
Title/Description	Have you received medical treatment for a cataract within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_augkat2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,000	No
2	no	~ 4,000	No
9999	Don't know	< 100	Yes
8888	Not specified	0	Yes

3.2.3.1.3 Have you received medical treatment for glaucoma within the last 12 months?

Type	Variable
Superordinate	Med. His. - Eye diseases (U2/ U3), p. 85 (Examination)
In subsection 1	Eye diseases
Question short	Grüner Star (Glaukom) Behandlung?
Title/Description	Have you received medical treatment for glaucoma within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_augglau2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
2	no	~ 300	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.2.3.2 Status of the examination module Med. an. - Skin diseases (U2/ U3)

Type	Variable
Superordinate	Med. His. - Eye diseases (U2/ U3), p. 85 (Examination)
Title	Status of the examination module Med. an. - Skin diseases (U2/ U3)

Description	Indicates whether the examination module Med. - Eye diseases (U2/U3) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt379_status

3.3 Questions specific to women

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Questions specific to women
Name	Questions specific to women
Description	-
Subordinate	Derived variables women's questions, p. 88, Women (U1), p. 98

3.3.1 Derived variables women's questions

Type	Examination (unit)
Superordinate	Questions specific to women, p. 88 (Project)
Name	Derived variables women's questions
Title	Derived variables women's questions
Description	Women's questions in the interview: derived variables according to QS report NAKO-587
Unique identifier	abg_frauenfragen
Approval	Quality-assured data
Attachment	Qualitätsbericht_Datenbereinigung_Frauenfragen_JKK_HJG-1.PDF

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 102,900	~ 102,900	24/04/2024	24/04/2024	~ 102,900
Calibration study	< 10	< 10	24/04/2024	24/04/2024	0

3.3.1.1 Women's issues

3.3.1.1.1 Menstrual bleeding

Age at first and last menstruation, average cycle duration, cycle phase. The following information was assessed as plausible: First menstrual period between 8 and 23 years of age; Last menstrual period between first menstrual period and current age; Menstrual period lasting up to 65 years of age if the last menstrual period began less than one year ago; Possible onset of menopause at the age of 40 years and older if the last menstrual period began less than one year ago; Menstrual period definitively absent due to illness or at the age of 45 years and older if the last menstrual period began more than 6 months ago.

3.3.1.1.1.1 Age at first menstruation

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Menstrual bleeding
Title	Age at first menstruation
Description	Age at first menstrual period, 0: had none yet, 8888: no information, 9999: don't know, 7777: implausible information, otherwise: age in years (8..23)
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_f_r1 (Missings for a_f_r1)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_r1

Options of the option list "a_f_r1":

Key	Identifier	Count in: Baseline examination	Missing
8	8	< 100	No
9	9	~ 700	No
10	10	~ 2,300	No
11	11	~ 10,200	No
12	12	~ 22,300	No
13	13	~ 26,400	No
14	14	~ 22,900	No
15	15	~ 8,800	No
16	16	~ 4,900	No
17	17	~ 1,500	No
18	18	~ 500	No
19	19	< 100	No
20	20	< 100	No
21	21	< 100	No
22	22	< 100	No
23	23	< 10	No
0	has not yet had a period	< 100	Yes
9999	don't know	~ 1,800	Yes
8888	Not specified	~ 200	Yes
7777	Implausible indication	< 100	Yes

3.3.1.1.1.2 average cycle duration in days

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Menstrual bleeding
Title	average cycle duration in days
Description	average cycle duration in days, 0: always irregular, 8888: no information, 9999: don't know, 7777: implausible information, otherwise: days (14..45)
Unit or input format	Days
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_f_r2 (Missings for a_f_r2)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_r2

Options of the option list "a_f_r2":

Key	Identifier	Count in: Baseline examination	Missing
0	always irregular	~ 11,100	Yes
9999	don't know	~ 6,400	Yes
8888	Not specified	~ 500	Yes
7777	Implausible indication	< 100	Yes

3.3.1.1.1.3 Number of days between the first day of the last menstrual period and the day of the interview

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Menstrual bleeding
Title	Number of days between the first day of the last menstrual period and the day of the interview
Description	Number of days between the first day of the last menstrual period and the day of the survey, -1: implausible or missing data, values >365 rounded to full 10. Only to be used if a_f_r3_a and a_f_r3_p together are not sufficient.
Unit or input format	Days
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_f_r3 (Missings for a_f_r3_d)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_r3_d

Options of the option list "a_f_r3":

Key	Identifier	Count in: Baseline examination	Missing
-1	Implausible indication	~ 9,400	Yes

3.3.1.1.1.4 Age at last menstruation

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Menstrual bleeding
Title	Age at last menstruation
Description	Age at last menstruation, 0: had none, 8888: no information, 9999: don't know, 7777: implausible information, otherwise: age in years (a_f_r1 .. basis_age)
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_f_r3a (Missings for a_f_r3_a)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_r3_a

Options of the option list "a_f_r3a":

Key	Identifier	Count in: Baseline examination	Missing
0	has not yet had a period	< 100	Yes
9999	don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible indication	~ 11,600	Yes

3.3.1.1.1.5 Cycle phase

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Menstrual bleeding
Title	Cycle phase
Description	Cycle phase according to Bull et al. (2019): Real-world menstrual cycle characteristics of more than 600,000 menstrual cycles. doi: 10.1038/s41746-019-0152-7
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	a_f_r3_phase (Cycle phase)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_r3_p

Options of the option list "a_f_r3_phase":

Key	Identifier	Count in: Baseline examination	Missing
1	Follicular phase	~ 18,000	No
2	Luteal phase	~ 18,900	No
3	Premenopausal; cycle phase not definable	0	No
4	Potentially menopausal	~ 6,000	No
5	Postmenopausal	~ 44,500	No
6	Pregnant	~ 600	No
8888	Not specified	~ 9,700	Yes
7777	Implausible indication	~ 5,200	Yes

3.3.1.1.2 Contraceptives and hormone replacement products

Birth control pills, hormonal contraceptives, topical contraceptives, hormone replacement products. Based on the data available, it is assumed that the majority of women are not aware of the difference between the contraceptive pill and the mini-pill. The duration of use of the contraceptive pill is therefore NOT included in the calculation of the total duration of use of contraceptives. Similarly, information indicating parallel use of the contraceptive pill and the mini-pill is not considered implausible, unlike the parallel use of other hormonal contraceptives. First-time use of hormone replacement products at an age 70 years was assessed as implausible.

3.3.1.1.2.1 Age at first use of the contraceptive pill

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)

In subsection 2	Women's issues
In subsection 1	Contraceptives and hormone replacement products
Title/Description	Age at first use of the contraceptive pill
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_v_start

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 11,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,200	Yes

3.3.1.1.2.2 Age at last use of contraceptive pill

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Contraceptives and hormone replacement products
Title	Age at last use of contraceptive pill
Description	Age when the contraceptive pill was last taken. Current age when the contraceptive pill is still being taken.
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_v_end

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 11,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 3,600	Yes

3.3.1.1.2.3 Duration of the contraceptive pill

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)

In subsection 2	Women's issues
In subsection 1	Contraceptives and hormone replacement products
Title	Duration of the contraceptive pill
Description	Duration of taking the contraceptive pill. In order to tolerate memory distortions and rounding errors in the calculation, the duration can be up to 2 years longer than the difference a_f_v_end-a_f_v_start.
Unit or input format	Years
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_v_dauer

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 11,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 3,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 3,700	Yes

3.3.1.1.2.4 Duration of use of hormonal contraceptives in years (excluding the contraceptive pill)

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Contraceptives and hormone replacement products
Title	Duration of use of hormonal contraceptives in years (excluding the contraceptive pill)
Description	Duration of use of hormonal contraceptives in years (without contraceptive pill), 7777: implausible values, otherwise: years (0..48). May have been underestimated in the case of individual missing data.
Unit or input format	Years
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_v6_dauer

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 2,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.3.1.1.2.5 Age at first use of hormone replacement products

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Contraceptives and hormone replacement products
Title/Description	Age at first use of hormone replacement products
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_mp_start

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 43,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 45,300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 500	Yes

3.3.1.1.2.6 Age at last use of hormone replacement products

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Contraceptives and hormone replacement products
Title/Description	Age at last use of hormone replacement products
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_mp_end

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 43,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 45,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 600	Yes

3.3.1.1.2.7 Duration of use of hormone replacement products

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Contraceptives and hormone replacement products
Title	Duration of use of hormone replacement products
Description	Duration of use of hormone replacement preparations. In order to tolerate memory distortions and rounding errors in the calculation, the duration can be up to 2 years longer than the difference a_f_mp_end-a_f_mp_start.
Unit or input format	Years
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_mp_dauer

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 88,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 500	Yes

3.3.1.1.3 Diseases and vaccination against papillomaviruses

Polycystic ovary syndrome, endometriosis, uterine fibroids, infection with HPV on the cervix, vaccination against HPV.

3.3.1.1.3.1 Age at first diagnosis of polycystic ovary syndrome

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Diseases and vaccination against papillomaviruses
Title/Description	Age at first diagnosis of polycystic ovary syndrome
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_s2a

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 99,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 700	Yes

3.3.1.1.3.2 Age at initial diagnosis of endometriosis

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Diseases and vaccination against papillomaviruses
Title/Description	Age at initial diagnosis of endometriosis
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_s2b

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 98,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 600	Yes

3.3.1.1.3.3 Age at initial diagnosis of uterine fibroid

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Diseases and vaccination against papillomaviruses
Title/Description	Age at initial diagnosis of uterine fibroid
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_s2c

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 80,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 300	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,800	Yes

3.3.1.1.3.4 Age at first diagnosis of cervical papillomavirus infection

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Diseases and vaccination against papillomaviruses
Title/Description	Age at first diagnosis of cervical papillomavirus infection
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_s2d

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 95,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,400	Yes

3.3.1.1.3.5 Age at first vaccination against human papillomaviruses

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
In subsection 2	Women's issues
In subsection 1	Diseases and vaccination against papillomaviruses
Title/Description	Age at first vaccination against human papillomaviruses
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_s4

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 10,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 86,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,200	Yes

3.3.1.2 Status of the examination module "Derived variables Women's issues"

Type	Variable
Superordinate	Derived variables women's questions, p. 88 (Examination)
Title	Status of the examination module "Derived variables Women's issues"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1094_status

3.3.2 Women (U1)

Type	Examination (unit)
Superordinate	Questions specific to women, p. 88 (Project)
Name	Women (U1)
Title	-
Description	Interview: Women's issues (U1). Adjusted according to DF200k report NAKO-587. Derived variables in abg_frauenfragen.
Unique identifier	Frauen
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 102,900	~ 102,900	14/03/2014	28/03/2023	~ 102,900
Calibration study	< 10	< 10	13/10/2016	03/03/2018	0

3.3.2.1 Menstrual periods

Abschließend folgen nun ein paar frauenspezifische Fragen.

3.3.2.1.1 Do you still have your menstrual period?

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 1	Menstrual periods

Question short	Still having a menstrual period
Title/Description	Do you still have your menstrual period?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	If you are pregnant or have missed your period due to a contraceptive, please still confirm 'yes', as your period has only stopped temporarily and not permanently.
Approval	Quality-assured data
Option list	Regelblutung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_r3

Options of the option list "Regelblutung":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 40,600	No
2	Not sure, periods have become irregular; possible onset of menopause	~ 5,200	No
3	No, periods have stopped completely	~ 51,900	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible indication	~ 5,200	Yes

3.3.2.2 What was the reason for the absence of your menstrual period?

3.3.2.2.1 Menstrual periods

Abschließend folgen nun ein paar frauenspezifische Fragen.

3.3.2.2.1.1 Natural end of the menstrual period

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	What was the reason for the absence of your menstrual period?
In subsection 1	Menstrual periods
Question short	Cause of absence of the menstrual period?
Title/Description	Natural end of the menstrual period
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_r5_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 34,000	No
2	no	~ 17,900	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.3.2.2.1.2 After an oophorectomy

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	What was the reason for the absence of your menstrual period?
In subsection 1	Menstrual periods
Question short	Cause of absence of the menstrual period?
Title/Description	After an oophorectomy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_r5_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,600	No
2	no	~ 49,500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.3.2.2.1.3 After a hysterectomy or other intervention on the uterus (Intervention: curettage or removal of the endometrium)

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	What was the reason for the absence of your menstrual period?
In subsection 1	Menstrual periods
Question short	Cause of absence of the menstrual period?
Title/Description	After a hysterectomy or other intervention on the uterus (Intervention: curettage or removal of the endometrium)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_r5_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,600	No
2	no	~ 39,500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.3.2.2.1.4 After radiotherapy

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)

In subsection 2	What was the reason for the absence of your menstrual period?
In subsection 1	Menstrual periods
Question short	Cause of absence of the menstrual period?
Title/Description	After radiotherapy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_r5_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	~ 51,800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.3.2.2.1.5 After chemotherapy

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	What was the reason for the absence of your menstrual period?
In subsection 1	Menstrual periods
Question short	Cause of absence of the menstrual period?
Title/Description	After chemotherapy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_r5_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
2	no	~ 51,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.3.2.2.1.6 Due to hormone treatment

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	What was the reason for the absence of your menstrual period?
In subsection 1	Menstrual periods
Question short	Cause of absence of the menstrual period?
Title/Description	Due to hormone treatment
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_r5_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,700	No
2	no	~ 49,300	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.3.2.2.1.7 Other reason

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	What was the reason for the absence of your menstrual period?
In subsection 1	Menstrual periods
Question short	Cause of absence of the menstrual period?
Title/Description	Other reason
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_r5_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,700	No
2	no	~ 50,400	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.3.2.3 Contraceptive

3.3.2.3.1 Have you ever taken the contraceptive pill? Please also indicate the use of the contraceptive pill if it was NOT taken as a contraceptive.

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 1	Contraceptive
Question short	Birth control pill ever?
Title	Have you ever taken the contraceptive pill? Please also indicate the use of the contraceptive pill if it was NOT taken as a contraceptive.
Description	Have you ever taken the contraceptive pill? Please state the intake of the contraceptive pill even if it was NOT taken as a contraceptive.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 91,200	No
2	no	~ 11,500	No
9999	Don't know	~ 100	Yes
8888	Not specified	~ 100	Yes

3.3.2.4 Did you ever use one or more of the following contraceptives?

3.3.2.4.1 Contraceptive

3.3.2.4.1.1 Three-month injection

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Did you ever use one or more of the following contraceptives?
In subsection 1	Contraceptive
Question short	Hormone replacement products ever used as contraception...
Title/Description	Three-month injection
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v5_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,700	No
2	no	~ 99,000	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 200	Yes

3.3.2.4.1.2 Hormone sticks (3-year implants)

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Did you ever use one or more of the following contraceptives?
In subsection 1	Contraceptive
Question short	Hormone replacement products ever used as contraception...
Title	Hormone sticks (3-year implants)
Description	Hormone rods (3-year implants)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v5_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,200	No
2	no	~ 101,500	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 200	Yes

3.3.2.4.1.3 Vaginal ring (e.g. NuvaRing)

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Did you ever use one or more of the following contraceptives?
In subsection 1	Contraceptive
Question short	Hormone replacement products ever used as contraception...
Title/Description	Vaginal ring (e.g. NuvaRing)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v5_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,200	No
2	no	~ 96,400	No
9999	Don't know	~ 100	Yes
8888	Not specified	~ 200	Yes

3.3.2.4.1.4 Hormone IUD

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Did you ever use one or more of the following contraceptives?
In subsection 1	Contraceptive
Question short	Hormone replacement products ever used as contraception...
Title/Description	Hormone IUD
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v5_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 19,000	No
2	no	~ 82,800	No
9999	Don't know	~ 1,000	Yes
8888	Not specified	~ 200	Yes

3.3.2.4.1.5 Hormone patch

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Did you ever use one or more of the following contraceptives?
In subsection 1	Contraceptive
Question short	Hormone replacement products ever used as contraception...
Title/Description	Hormone patch
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v5_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,600	No
2	no	~ 101,100	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 100	Yes

3.3.2.4.1.6 Minipill

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Did you ever use one or more of the following contraceptives?
In subsection 1	Contraceptive
Question short	Hormone replacement products ever used as contraception...
Title	Minipill
Description	Mini-pill
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v5_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,300	No
2	no	~ 89,900	No
9999	Don't know	~ 1,500	Yes
8888	Not specified	~ 200	Yes

3.3.2.5 Which of the following contraceptive methods do you currently use?

3.3.2.5.1 Contraceptive

3.3.2.5.1.1 Condoms/Femidoms

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Which of the following contraceptive methods do you currently use?
In subsection 1	Contraceptive
Question short	Which contraceptives are currently used?
Title/Description	Condoms/Femidoms
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v7_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,800	No
2	no	~ 35,800	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes

3.3.2.5.1.2 Diaphragm/Portiocap

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Which of the following contraceptive methods do you currently use?
In subsection 1	Contraceptive
Question short	Which contraceptives are currently used?
Title/Description	Diaphragm/Portiocap
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v7_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
2	no	~ 53,400	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes

3.3.2.5.1.3 Natural methods

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Which of the following contraceptive methods do you currently use?
In subsection 1	Contraceptive
Question short	Which contraceptives are currently used?
Title/Description	Natural methods

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v7_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,300	No
2	no	~ 48,300	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes

3.3.2.5.1.4 Chemical contraceptives

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Which of the following contraceptive methods do you currently use?
In subsection 1	Contraceptive
Question short	Which contraceptives are currently used?
Title/Description	Chemical contraceptives
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v7_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,700	No
2	no	~ 50,900	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes

3.3.2.5.1.5 Copper spiral

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Which of the following contraceptive methods do you currently use?
In subsection 1	Contraceptive
Question short	Which contraceptives are currently used?
Title/Description	Copper spiral
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v7_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,000	No
2	no	~ 51,600	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes

3.3.2.5.1.6 Three-month injection

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Which of the following contraceptive methods do you currently use?
In subsection 1	Contraceptive
Question short	Which contraceptives are currently used?
Title/Description	Three-month injection
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v7_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	~ 2,100	No
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

3.3.2.5.1.7 Hormone sticks

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Which of the following contraceptive methods do you currently use?
In subsection 1	Contraceptive
Question short	Which contraceptives are currently used?
Title/Description	Hormone sticks
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v7_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
2	no	~ 800	No
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

3.3.2.5.1.8 Vaginal ring

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Which of the following contraceptive methods do you currently use?
In subsection 1	Contraceptive
Question short	Which contraceptives are currently used?
Title/Description	Vaginal ring
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v7_8

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
2	no	~ 4,300	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.3.2.5.1.9 Hormone spiral

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Which of the following contraceptive methods do you currently use?
In subsection 1	Contraceptive
Question short	Which contraceptives are currently used?
Title/Description	Hormone spiral
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v7_9

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,100	No
2	no	~ 4,900	No
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes

3.3.2.5.1.10 Hormone patch

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Which of the following contraceptive methods do you currently use?
In subsection 1	Contraceptive

Question short	Which contraceptives are currently used?
Title/Description	Hormone patch
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v7_10

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 700	No
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

3.3.2.5.1.11 Minipill

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Which of the following contraceptive methods do you currently use?
In subsection 1	Contraceptive
Question short	Which contraceptives are currently used?
Title/Description	Minipill
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v7_11

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,600	No
2	no	~ 6,800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.3.2.5.1.12 Sterilisation of the partner

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Which of the following contraceptive methods do you currently use?
In subsection 1	Contraceptive
Question short	Which contraceptives are currently used?
Title/Description	Sterilisation of the partner
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v7_12

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,900	No
2	no	~ 50,700	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes

3.3.2.5.1.13 Other contraceptives

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Which of the following contraceptive methods do you currently use?
In subsection 1	Contraceptive
Question short	Which contraceptives are currently used?
Title/Description	Other contraceptives
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_v7_13

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,100	No
2	no	~ 50,500	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes

3.3.2.6 Menopause

3.3.2.6.1 Have you ever taken hormone replacement products due to your menopause or the absence of your menstrual period?

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 1	Menopause
Question short	Hormone replacement products ever?
Title/Description	Have you ever taken hormone replacement products due to your menopause or the absence of your menstrual period?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	This refers to oestrogens, progestogens or combinations, i.e. hormone replacement preparations specifically for women (e.g. in the form of pills, ointments, plasters, injections, gels, suppositories or drops), NOT the contraceptive pill.
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_mp1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 14,500	No
2	no	~ 43,300	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.3.2.7 Have you ever been diagnosed by a doctor with one or more of the following conditions?

3.3.2.7.1 Other diseases

3.3.2.7.1.1 Polycystic ovary syndrome (PCO syndrome)

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with one or more of the following conditions?
In subsection 1	Other diseases
Question short	Other diseases
Title/Description	Polycystic ovary syndrome (PCO syndrome)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_s1_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,400	No
2	no	~ 99,800	No
9999	Don't know	~ 600	Yes
8888	Not specified	~ 100	Yes

3.3.2.7.1.2 Endometriosis

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with one or more of the following conditions?
In subsection 1	Other diseases
Question short	Other diseases
Title/Description	Endometriosis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_s1_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,400	No
2	no	~ 98,000	No
9999	Don't know	~ 500	Yes
8888	Not specified	~ 100	Yes

3.3.2.7.1.3 Uterine fibroid

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with one or more of the following conditions?
In subsection 1	Other diseases
Question short	Other diseases
Title/Description	Uterine fibroid
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_s1_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 21,000	No
2	no	~ 80,900	No
9999	Don't know	~ 900	Yes
8888	Not specified	~ 100	Yes

3.3.2.7.1.4 Infection with papilloma viruses (HPV) on the cervix

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with one or more of the following conditions?
In subsection 1	Other diseases
Question short	Other diseases
Title/Description	Infection with papilloma viruses (HPV) on the cervix
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_s1_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,200	No
2	no	~ 95,400	No
9999	Don't know	~ 1,200	Yes
8888	Not specified	~ 100	Yes

3.3.2.7.2 Have you been vaccinated against the human papillomavirus (HPV)?

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
In subsection 1	Other diseases
Question short	Papillomavirus (HPV) vaccination?
Title/Description	Have you been vaccinated against the human papillomavirus (HPV)?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_f_s3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,400	No
2	no	~ 10,600	No
9999	Don't know	~ 900	Yes
8888	Not specified	< 100	Yes

3.3.2.8 Status of the examination module Women (U1)

Type	Variable
Superordinate	Women (U1), p. 98 (Examination)
Title	Status of the examination module Women (U1)
Description	Indicates whether the examination module for women (U1) was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt315_status

3.4 Skin diseases

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Skin diseases
Name	Skin diseases
Description	-
Subordinate	Skin diseases, p. 115, Medical Anamnesis - Skin diseases (U1), p. 120, Med. His. - Skin diseases (U2/ U3), p. 124

3.4.1 Skin diseases

Type	Examination (unit)
Superordinate	Skin diseases, p. 114 (Project)
Name	Skin diseases
Title	Derived variables skin diseases
Description	Derived variables skin diseases, derived from the interview-module skin diseases baseline according to QA-reports DF100k NAKO-189 and DF200k NAKO-415
Unique identifier	abg_hte
Approval	Quality-assured data
Attachment	QS-Bericht_189_Haut_2020-06-08.pdf QS-Bericht_415_Haut_2020-06-08_final.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	25/02/2021	21/10/2022	~ 204,200
Baseline & first re-ex.	~ 138,100	~ 276,200	25/02/2021	10/10/2026	0
Baseline & 1. & 2. re-ex.	~ 57,900	~ 173,700	25/02/2021	10/10/2026	0
Baseline & second re-ex.	~ 60,000	~ 120,100	25/02/2021	10/10/2026	0
Calibration study	< 10	< 10	21/10/2022	25/03/2024	0
First re-examination	~ 138,200	~ 138,200	22/06/2025	10/10/2026	~ 138,200
Second re-examination	~ 60,000	~ 60,000	10/10/2026	10/10/2026	0

3.4.1.1 Atopic eczema

3.4.1.1.1 current atopic eczema

Type	Variable
Superordinate	Skin diseases, p. 115 (Examination)
In subsection 1	Atopic eczema
Title	current atopic eczema
Description	Current atopic eczema (1-year prevalence)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hte_ad_cur

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_hte_ad_cur

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 125,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 500	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 400	Yes

3.4.1.1.2 Age-Onset atopic eczema

Type	Variable
Superordinate	Skin diseases, p. 115 (Examination)
In subsection 1	Atopic eczema
Title	Age-Onset atopic eczema
Description	Age of onset of atopic eczema, calculated from prob_gebdat, basis_age, and d_an_hautekz1_[a/j] or d_an_hautekz1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hte_ad_onset

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 188,000	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_hte_ad_onset

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.4.1.1.3 Age-Onset atopic eczema (categorised)

Type	Variable
Superordinate	Skin diseases, p. 115 (Examination)
In subsection 1	Atopic eczema

Title/Description	Age-Onset atopic eczema (categorised)
Data type	INT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	hte_agecat_ad (Categories Age-Onset Atopic Eczema)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hte_ad_onset_cat

Options of the option list "hte_agecat_ad":

Key	Identifier	Count in: Baseline examination	Missing
1	up to 2 years	~ 2,300	No
2	>2 to 6 years	~ 2,600	No
3	>6 to 18 years	~ 3,800	No
4	>18 years	~ 7,200	No
9	Don't know	~ 400	Yes
8	Not specified	~ 188,000	Yes
7	allowed skipped, no illness present	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_hte_ad_onset_cat

Options of the option list "hte_agecat_ad":

Key	Identifier	Count in: First re-examination	Missing
1	up to 2 years	< 10	No
2	>2 to 6 years	< 10	No
3	>6 to 18 years	< 10	No
4	>18 years	~ 1,200	No
9	Don't know	< 100	Yes
8	Not specified	< 10	Yes
7	allowed skipped, no illness present	~ 136,900	Yes

3.4.1.2 Psoriasis

Die Lebenszeitprävalenzen der Psoriasis scheinen zu hoch, obwohl die Angaben in allen Filter- und Folgefragen (z.B. 12-Monatsprävalenz, Häufigkeit Psoriasisarthritis, Flächenbefall der Psoriasis) plausibel sind. Bei weiterführenden Analysen empfiehlt es sich daher Psoriasisfälle nur über die 12-Monats-Prävalenzen zu definieren.

3.4.1.2.1 current psoriasis

Type	Variable
Superordinate	Skin diseases, p. 115 (Examination)
In subsection 1	Psoriasis
Title	current psoriasis
Description	Current psoriasis (1-year prevalence)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hte_pso_cur

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_hte_pso_cur

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 128,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 500	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 300	Yes

3.4.1.2.2 Age-Onset psoriasis

Type	Variable
Superordinate	Skin diseases, p. 115 (Examination)
In subsection 1	Psoriasis
Title	Age-Onset psoriasis
Description	Age of onset of psoriasis, calculated from prob_gebdat, basis_age, and d_an_hautpsor1_[a/j] or d_an_hautpsor1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hte_pso_onset

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 192,300	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_hte_pso_onset

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.4.1.2.3 Age-Onset psoriasis (categorised)

Type	Variable
Superordinate	Skin diseases, p. 115 (Examination)
In subsection 1	Psoriasis
Title/Description	Age-Onset psoriasis (categorised)
Data type	INT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	hte_agecat_pso (Categories Age-Onset Psoriasis)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hte_pso_onset_cat

Options of the option list "hte_agecat_pso":

Key	Identifier	Count in: Baseline examination	Missing
1	<20 years	~ 4,000	No
2	20 to 40 years	~ 4,400	No
3	>40 years	~ 3,300	No
9	Don't know	~ 300	Yes
8	Not specified	~ 192,300	Yes
7	allowed skipped, no illness present	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_hte_pso_onset_cat

Options of the option list "hte_agecat_pso":

Key	Identifier	Count in: First re-examination	Missing
1	<20 years	< 10	No
2	20 to 40 years	~ 200	No
3	>40 years	~ 1,000	No
9	Don't know	< 100	Yes
8	Not specified	< 10	Yes
7	allowed skipped, no illness present	~ 136,900	Yes

3.4.1.2.4 Current psoriatic arthritis

Type	Variable
Superordinate	Skin diseases, p. 115 (Examination)
In subsection 1	Psoriasis
Title	Current psoriatic arthritis
Description	Current psoriatic arthritis (1-year prevalence)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hte_psa_cur

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_hte_psa_cur

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 128,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 1,300	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 300	Yes

3.4.1.3 Status of the examination module "Derived variables skin diseases"

Type	Variable
Superordinate	Skin diseases, p. 115 (Examination)
Title	Status of the examination module "Derived variables skin diseases"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt163_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt163_status

3.4.2 Medical Anamnesis - Skin diseases (U1)

Type	Examination (unit)
Superordinate	Skin diseases, p. 114 (Project)
Name	Medical Anamnesis - Skin diseases (U1)

Title	-
Description	Medical history - skin diseases (U1). Derived variables are in abg_hte. Data checked in the QA reports NAKO-189 (DF100k) and NAKO-415 (DF200k).
Unique identifier	MAN_HTE
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	14/03/2014	28/03/2023	~ 204,200
Calibration study	< 10	< 10	13/10/2016	26/02/2019	0

3.4.2.1 Have you ever been diagnosed by a doctor with any of the following skin diseases ?

3.4.2.1.1 Skin diseases

3.4.2.1.1.1 Neurodermatitis or atopic eczema

Type	Variable
Superordinate	Medical Anamnesis - Skin diseases (U1), p. 120 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following skin diseases ?
In subsection 1	Skin diseases
Question short	Ever skin diseases
Title/Description	Neurodermatitis or atopic eczema
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_haut1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,400	No
2	no	~ 186,600	No
9999	Don't know	~ 1,300	Yes
8888	Not specified	< 100	Yes

3.4.2.1.1.2 Psoriasis

Type	Variable
Superordinate	Medical Anamnesis - Skin diseases (U1), p. 120 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following skin diseases ?
In subsection 1	Skin diseases
Question short	Ever skin diseases
Title/Description	Psoriasis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_haut2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,000	No
2	no	~ 191,200	No
9999	Don't know	~ 1,000	Yes
8888	Not specified	< 100	Yes

3.4.2.1.2 Have you received medical treatment for neurodermatitis or atopic eczema in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Skin diseases (U1), p. 120 (Examination)
In subsection 1	Skin diseases
Question short	Atopic dermatitis treatment?
Title	Have you received medical treatment for neurodermatitis or atopic eczema in the last 12 months?
Description	Have you received medical treatment for neurodermatitis or atopic eczema within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_hautekz2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,000	No
2	no	~ 12,300	No
9999	Don't know	< 100	Yes
8888	Not specified	0	Yes

3.4.2.1.3 Have you received medical treatment for psoriasis in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Skin diseases (U1), p. 120 (Examination)
In subsection 1	Skin diseases
Question short	Psoriasis treatment?
Title	Have you received medical treatment for psoriasis in the last 12 months?
Description	Have you received medical treatment for psoriasis within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element

Unique identifier u1_d_an_hautpsor2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,900	No
2	no	~ 8,100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.4.2.1.4 If you had to cover all the areas of the body affected by psoriasis with the palm of your hand, how many palms would you need?

Type	Variable
Superordinate	Medical Anamnesis - Skin diseases (U1), p. 120 (Examination)
In subsection 1	Skin diseases
Question short	Psoriasis areas?
Title/Description	If you had to cover all the areas of the body affected by psoriasis with the palm of your hand, how many palms would you need?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Handflächen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_hautpsor3

Options of the option list "Handflächen":

Key	Identifier	Count in: Baseline examination	Missing
1	less than 1 palm	~ 6,600	No
2	1 to 2 palms	~ 3,300	No
3	3 to 10 palms	~ 1,500	No
4	more than 10 palms	~ 300	No
9999	Don't know	~ 100	Yes
8888	Not specified	~ 100	Yes

3.4.2.1.5 Has a doctor ever diagnosed psoriasis-related joint inflammation, also called psoriatic arthritis?

Type	Variable
Superordinate	Medical Anamnesis - Skin diseases (U1), p. 120 (Examination)
In subsection 1	Skin diseases
Question short	Psoriatic arthritis?
Title/Description	Has a doctor ever diagnosed psoriasis-related joint inflammation, also called psoriatic arthritis?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_hautpsor4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
2	no	~ 10,800	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 10	Yes

3.4.2.2 Status des Untersuchungsmoduls Med. An. - Hauterkrankungen (U1)

Type	Variable
Superordinate	Medical Anamnesis - Skin diseases (U1), p. 120 (Examination)
Title	Status des Untersuchungsmoduls Med. An. - Hauterkrankungen (U1)
Description	Indicates whether the examination module Med. an. - Skin diseases (U1) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt308_status

3.4.3 Med. His. - Skin diseases (U2/ U3)

Type	Examination (unit)
Superordinate	Skin diseases, p. 114 (Project)
Name	Med. His. - Skin diseases (U2/ U3)
Title	-
Description	Medical history - skin diseases (U2/ U3)
Unique identifier	MAN_HTE_FU
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Hauterkrankungen.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	07/06/2024	14/11/2026	0

3.4.3.1 Since the last NAKO examination in {VAR_d_hte_intbeg_w30t}, have you been diagnosed by a doctor with any of the following skin diseases ?

3.4.3.1.1 Skin diseases

3.4.3.1.1.1 Neurodermatitis or atopic eczema

Type	Variable
Superordinate	Med. His. - Skin diseases (U2/ U3), p. 124 (Examination)
In subsection 2	Since the last NAKO examination in {VAR_d_hte_intbeg_w30t}, have you been diagnosed by a doctor with any of the following skin diseases ?
In subsection 1	Skin diseases

Question short	Skin diseases since last examination?
Title/Description	Neurodermatitis or atopic eczema
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_haut1_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
2	no	~ 125,200	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 400	Yes

3.4.3.1.1.2 Psoriasis

Type	Variable
Superordinate	Med. His. - Skin diseases (U2/ U3), p. 124 (Examination)
In subsection 2	Since the last NAKO examination in {VAR_d_hte_intbeg_w30t}, have you been diagnosed by a doctor with any of the following skin diseases ?
In subsection 1	Skin diseases
Question short	Skin diseases since last examination?
Title/Description	Psoriasis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_haut2_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
2	no	~ 128,500	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 300	Yes

3.4.3.1.2 Have you received medical treatment for atopic dermatitis or atopic eczema within the last 12 months?

Type	Variable
Superordinate	Med. His. - Skin diseases (U2/ U3), p. 124 (Examination)
In subsection 1	Skin diseases
Question short	Atopic dermatitis treatment?
Title/Description	Have you received medical treatment for atopic dermatitis or atopic eczema within the last 12 months?
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_hautekz2a_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
2	no	~ 400	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.4.3.1.3 In a previous survey, you stated that you had been diagnosed with neurodermatitis or atopic eczema by a doctor. Have you received medical treatment for neurodermatitis or atopic eczema in the last 12 months?

Type	Variable
Superordinate	Med. His. - Skin diseases (U2/ U3), p. 124 (Examination)
In subsection 1	Skin diseases
Question short	Atopic dermatitis previous examination treatment...
Title	In a previous survey, you stated that you had been diagnosed with neurodermatitis or atopic eczema by a doctor. Have you received medical treatment for neurodermatitis or atopic eczema in the last 12 months?
Description	In a previous survey, you stated that you had been diagnosed with neurodermatitis or atopic eczema. Have you received medical treatment for neurodermatitis or atopic eczema in the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Special case: The participant states that he/she has never had the disease. In this case, please select "Does not apply, ...".
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_hautekz2b_fu

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 2,100	No
2	No	~ 8,600	No
1111	Not true, I do not have this disease	~ 100	Yes
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.4.3.1.4 Have you received medical treatment for psoriasis within the last 12 months?

Type	Variable
Superordinate	Med. His. - Skin diseases (U2/ U3), p. 124 (Examination)
In subsection 1	Skin diseases

Question short	Psoriasis treatment?
Title/Description	Have you received medical treatment for psoriasis within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_hautpsor2a_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
2	no	~ 500	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.4.3.1.5 In a previous survey, you stated that you had been diagnosed with psoriasis by a doctor. Have you received medical treatment for psoriasis in the last 12 months?

Type	Variable
Superordinate	Med. His. - Skin diseases (U2/ U3), p. 124 (Examination)
In subsection 1	Skin diseases
Question short	Psoriasis in a pre-existing condition
Title/Description	In a previous survey, you stated that you had been diagnosed with psoriasis by a doctor. Have you received medical treatment for psoriasis in the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Special case: The participant states that he/she has never had the disease. In this case, please select "Does not apply, ...".
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_hautpsor2b_fu

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 2,100	No
2	No	~ 5,400	No
1111	Not true, I do not have this disease	~ 100	Yes
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.4.3.1.6 If you had to cover all the areas of the body affected by psoriasis with the palm of your hand, how many palms would you need?

Type	Variable
Superordinate	Med. His. - Skin diseases (U2/ U3), p. 124 (Examination)
In subsection 1	Skin diseases
Question short	Psoriasis areas?

Title/Description	If you had to cover all the areas of the body affected by psoriasis with the palm of your hand, how many palms would you need?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Handflächen

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_hautpsor3_fu

Options of the option list "Handflächen":

Key	Identifier	Count in: First re-examination	Missing
1	less than 1 palm	~ 5,600	No
2	1 to 2 palms	~ 2,000	No
3	3 to 10 palms	~ 800	No
4	more than 10 palms	~ 100	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 200	Yes

3.4.3.1.7 Has a physician diagnosed psoriasis-related joint inflammation, also called psoriatic arthritis?

Type	Variable
Superordinate	Med. His. - Skin diseases (U2/ U3), p. 124 (Examination)
In subsection 1	Skin diseases
Question short	Psoriatic arthritis?
Title/Description	Has a physician diagnosed psoriasis-related joint inflammation, also called psoriatic arthritis?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_hautpsor4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 7,800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.4.3.2 Status of the examination module Med. an. - Skin diseases (U2/ U3)

Type	Variable
Superordinate	Med. His. - Skin diseases (U2/ U3), p. 124 (Examination)
Title	Status of the examination module Med. an. - Skin diseases (U2/ U3)
Description	Indicates whether the examination module Med. an. - Skin diseases (U2/U3) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured

Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt385_status

3.5 Cardiovascular/metabolic diseases

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Cardiovascular/metabolic diseases
Name	Cardiovascular/metabolic diseases
Description	-
Subordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129, Medical Anamnesis - Cardiovascular diseases (U1), p. 150, Medical Anamnesis - Metabolic disorders (U1), p. 157, Med. His. - Metabolic diseases (U2/ U3), p. 168, Med. His. - Cardiovascular diseases I (U2/ U3), p. 193, Med. His. - Cardiovascular diseases II (U2/ U3), p. 202

3.5.1 Derived variables HKE, SWE and HK-relevant OP

Type	Examination (unit)
Superordinate	Cardiovascular/metabolic diseases, p. 129 (Project)
Name	Derived variables HKE, SWE and HK-relevant OP
Title	Derived variables HKE, SWE and HK-relevant OP
Description	Derived variables cardiovascular/metabolic diseases/cardiovascular-relevant operations, adjusted according to QA reports NAKO-104 (DF100k) and NAKO-435 (baseline, calibration).
Unique identifier	abg_man_hke_swe_op
Approval	Quality-assured data
Attachment	QS-Bericht_DataFreeze100k_NAKO 104_V1.pdf QS-Bericht_205k_NAKO 435.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,300	~ 204,300	12/03/2021	30/11/2025	~ 204,300
Baseline & first re-ex.	~ 138,200	~ 276,400	12/03/2021	16/02/2026	0
Calibration study	< 10	< 10	24/03/2022	24/03/2022	0
First re-examination	~ 138,200	~ 138,200	20/12/2024	16/02/2026	~ 138,200

3.5.1.1 Age at initial diagnosis of cardiovascular disease

Es wird empfohlen bei Auswertungen das Alter bei Erstdiagnose einer Herzkreislauferkrankung nur kategoriell (z.B. in 10-Jahres-Altersklassen) zu verwenden.

3.5.1.1.1 Age at diagnosis of first heart attack

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)

In subsection 1	Age at initial diagnosis of cardiovascular disease
Title	Age at diagnosis of first heart attack
Description	Age at first heart attack diagnosis. If age information is available, it is used; otherwise, it is calculated from prob_gebdat, basis_age, and d_an_cvmi1a_[a/j] or d_an_cvmi1a_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_cvmi1_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 200,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_cvmi1_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.5.1.1.2 Age at diagnosis of the second or last heart attack

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at initial diagnosis of cardiovascular disease
Title	Age at diagnosis of the second or last heart attack
Description	Age at diagnosis of the second or most recent heart attack. If age information is available, it is used; otherwise, it is calculated from prob_gebdat, basis_age, and d_an_cvmi2a_[a/j] or d_an_cvmi2a_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_cvmi2_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_cvmi2_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.5.1.1.3 Age at initial diagnosis of angina pectoris

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at initial diagnosis of cardiovascular disease
Title	Age at initial diagnosis of angina pectoris
Description	Age at first diagnosis of angina pectoris. If age information is available, it is used; otherwise, it is calculated from prob_gebdat, basis_age, and d_an_cvang1_[a/j] or d_an_cvang1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_cvang_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 199,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_cvang_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.5.1.1.4 Age at initial diagnosis of cardiac insufficiency or heart failure

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at initial diagnosis of cardiovascular disease
Title	Age at initial diagnosis of cardiac insufficiency or heart failure
Description	Age at first diagnosis of heart failure. If age information is available, it is used; otherwise, it is calculated from prob_gebdat, basis_age, and d_an_cvhf1_[a/j] or d_an_cvhf1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_cvhf_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 199,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_cvhf_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.5.1.1.5 Age at initial diagnosis of cardiac arrhythmias

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)

In subsection 1	Age at initial diagnosis of cardiovascular disease
Title	Age at initial diagnosis of cardiac arrhythmias
Description	Age at first diagnosis of cardiac arrhythmia. If age information is available, it is used; otherwise, it is calculated from prob_gebdat, basis_age, and d_an_cvar1_[a/j] or d_an_cvar1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_cvar_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 185,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_cvar_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 132,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 100	Yes

3.5.1.1.6 Age at initial diagnosis of arterial occlusive disease in the legs

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at initial diagnosis of cardiovascular disease
Title	Age at initial diagnosis of arterial occlusive disease in the legs
Description	Age at first diagnosis of peripheral arterial disease in the legs. If age information is available, it is used; otherwise, it is calculated from prob_gebdat, basis_age, and d_an_cvcla1_[a/j] or d_an_cvcla1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_cvcla_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 200,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_cvcla_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.5.1.1.7 Age at initial diagnosis of hypertension

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at initial diagnosis of cardiovascular disease
Title	Age at initial diagnosis of hypertension
Description	Age at first diagnosis of high blood pressure. If age information is available, it is used; otherwise, it is calculated from prob_gebdat, basis_age, and d_an_cvht1_[a/j] or d_an_cvht1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_cvht_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 148,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_cvht_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 129,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 100	Yes

3.5.1.1.8 Age at initial diagnosis of thrombosis

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at initial diagnosis of cardiovascular disease
Title	Age at initial diagnosis of thrombosis
Description	Age at first diagnosis of thrombosis, if age information was available it was adopted, otherwise calculated based on prob_gebdat, basis_age and d_an_cv2throm1_[a/j]
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_an_cvthr_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 134,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 100	Yes

3.5.1.2 Age at first diagnosis of metabolic disease, at start of treatment and duration of treatment. Diabetes status and type.

Es wird empfohlen bei Auswertungen das Alter bei Erstdiagnose einer Stoffwechselerkrankung nur kategoriell (z.B. in 10-Jahres-Altersklassen) zu verwenden.

3.5.1.2.1 Age at initial diagnosis of diabetes mellitus

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at first diagnosis of metabolic disease, at start of treatment and duration of treatment. Diabetes status and type.
Title	Age at initial diagnosis of diabetes mellitus
Description	Age at first diagnosis of diabetes mellitus. If age information is available, it is used; otherwise, it is calculated from prob_gebdat, basis_age, and d_an_metdm1_[a/j] or d_an_metdm1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.

Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_metdm1_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 192,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_metdm1_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 135,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.5.1.2.2 Age at initial diagnosis Elevated blood lipids or cholesterol and/or triglycerides

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at first diagnosis of metabolic disease, at start of treatment and duration of treatment. Diabetes status and type.
Title	Age at initial diagnosis Elevated blood lipids or cholesterol and/or triglycerides
Description	Age at first diagnosis of elevated blood lipids, including cholesterol and/or triglycerides. If age information is available, it is used; otherwise, it is calculated from prob_gebdat, basis_age, and d_an_metchol1_[a/j] or d_an_metchol1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_metchol1_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 156,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 300	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 2,200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_metchol1_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 129,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 200	Yes

3.5.1.2.3 Age at initial diagnosis of gout or a uric acid disease

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at first diagnosis of metabolic disease, at start of treatment and duration of treatment. Diabetes status and type.
Title	Age at initial diagnosis of gout or a uric acid disease
Description	Age at first diagnosis of gout or a uric acid disorder. If age information is available, it is used; otherwise, it is calculated from prob_gebdat, basis_age, and d_an_metgich1_[a/j] or d_an_metgich1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_metgich1_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 195,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_metgich1_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.5.1.2.4 Age at initial diagnosis of thyroid disease

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at first diagnosis of metabolic disease, at start of treatment and duration of treatment. Diabetes status and type.
Title	Age at initial diagnosis of thyroid disease
Description	Age at first diagnosis of thyroid disease. If age information is available, it is used; otherwise, it is calculated from prob_gebdat, basis_age, and d_an_metthyr1_[a/j] or d_an_metthyr1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_metthyr1_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 160,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_metthyr1_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 134,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.5.1.2.5 Age at beginning of treatment with insulin

Type	Variable

Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at first diagnosis of metabolic disease, at start of treatment and duration of treatment. Diabetes status and type.
Title	Age at beginning of treatment with insulin
Description	Age at initiation of insulin treatment; if age is available, it is adopted, otherwise calculated based on prob_gebdat, basis_age and d_an_metdm2a_[a/j] or d_an_metdm2a_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_metdm2a_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 201,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_metdm2a_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.5.1.2.6 Age at beginning of treatment with pills

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at first diagnosis of metabolic disease, at start of treatment and duration of treatment. Diabetes status and type.
Title	Age at beginning of treatment with pills
Description	Age at initiation of treatment with tablets; if age is available, it is adopted, otherwise calculated based on prob_gebdat, basis_age and d_an_metdm2b_[a/j] or d_an_metdm2b_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_metdm2b_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 197,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_metdm2b_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 132,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 200	Yes

3.5.1.2.7 Duration of treatment with insulin

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at first diagnosis of metabolic disease, at start of treatment and duration of treatment. Diabetes status and type.
Title	Duration of treatment with insulin
Description	Duration of insulin treatment, calculated based on prob_gebdat, basis_age and age at treatment initiation (d_an_metdm2a_[a/j] or d_an_metdm2a_[a/j]_fu). Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_metdm2a_treat

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 201,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_metdm2a_treat

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.5.1.2.8 Duration of treatment with pills

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at first diagnosis of metabolic disease, at start of treatment and duration of treatment. Diabetes status and type.
Title	Duration of treatment with pills
Description	Duration of treatment with tablets, calculated based on prob_gebdat, basis_age and treatment initiation (d_an_metdm2b_[a/j] or d_an_metdm2b_[a/j]_fu). Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_an_metdm2b_treat

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 197,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_an_metdm2b_treat

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 132,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 200	Yes

3.5.1.2.9 Diabetes status

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at first diagnosis of metabolic disease, at start of treatment and duration of treatment. Diabetes status and type.
Title	Diabetes status
Description	Diabetes status. The variables a_diab_status and a_diab_typ were derived by the diabetes expert group based on self-reported information from the medical interview as well as medication documented in the IDOM database. The underlying diabetes classification scheme can be provided upon request as part of the variable application process.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	diabstatus (diabetes status)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_diab_status

Options of the option list "diabstatus":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,300	No
2	no	~ 191,700	No
9	unclear	~ 300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_diab_status

Options of the option list "diabstatus":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,700	No
2	no	~ 128,000	No
9	unclear	~ 600	No

3.5.1.2.10 Diabetes type

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at first diagnosis of metabolic disease, at start of treatment and duration of treatment. Diabetes status and type.
Title	Diabetes type
Description	Diabetes type. The variables a_diab_status and a_diab_typ were derived by the diabetes expert group based on self-reported information from the medical interview as well as medication documented in the IDOM database. The underlying diabetes classification scheme can be provided upon request as part of the variable application process.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	diabtyp (diabetes type)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_diab_typ

Options of the option list "diabtyp":

Key	Identifier	Count in: Baseline examination	Missing
1	type 1	~ 400	No
2	type 2	~ 10,400	No
3	gestational diabetes	~ 1,200	No
9	unclear	~ 400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_diab_typ

Options of the option list "diabtyp":

Key	Identifier	Count in: First re-examination	Missing
1	type 1	< 10	No
2	type 2	~ 2,400	No
3	gestational diabetes	~ 200	No
9	unclear	< 100	No

3.5.1.3 Age at cardiovascular relevant surgeries

Es wird empfohlen bei Auswertungen das Alter bei Operation nur kategoriell (z.B. in 10-Jahres-Altersklassen) zu verwenden.

3.5.1.3.1 Age at heart valve surgery

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at cardiovascular relevant surgeries
Title	Age at heart valve surgery
Description	Age at heart valve surgery; if age is available, it is adopted, otherwise calculated based on prob_gebdat, basis_age and d_op_alg1a_[a/j] or d_op_alg1a_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_alg1a_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_a_op_alg1a_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.5.1.3.2 Age at coronary artery balloon dilatation (PTCA) with/without stent implantation

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at cardiovascular relevant surgeries
Title	Age at coronary artery balloon dilatation (PTCA) with/without stent implantation
Description	Age at coronary angioplasty (PTCA) with/without stent implantation; if age is available, it is adopted, otherwise calculated based on prob_gebdat, basis_age and d_op_alg1b_[a/j] or d_op_alg1b_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_alg1b_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 200,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_alg1b_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.5.1.3.3 Age at cardiac bypass surgery

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at cardiovascular relevant surgeries
Title	Age at cardiac bypass surgery
Description	Age at coronary artery bypass surgery; if age is available, it is adopted, otherwise calculated based on prob_gebdat, basis_age and d_op_alg1c_[a/j] or d_op_alg1c_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_alg1c_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_alg1c_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.5.1.3.4 Age at pacemaker implantation

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at cardiovascular relevant surgeries
Title	Age at pacemaker implantation
Description	Age at pacemaker implantation; if age is available, it is adopted, otherwise calculated based on prob_gebdat, basis_age and d_op_alg1d_[a/j] or d_op_alg1d_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric

Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_alg1d_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_alg1d_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.5.1.3.5 Age at balloon dilatation of the leg arteries with/without stent implantation

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at cardiovascular relevant surgeries
Title	Age at balloon dilatation of the leg arteries with/without stent implantation
Description	Age at balloon angioplasty of the leg arteries with/without stent implantation; if age is available, it is adopted, otherwise calculated based on prob_gebdat, basis_age and d_op_alg1e_[a/j] or d_op_alg1e_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_alg1e_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_alg1e_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.5.1.3.6 Age at bypass surgeries on the leg arteries

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at cardiovascular relevant surgeries
Title	Age at bypass surgeries on the leg arteries
Description	Age at bypass surgery of the leg arteries; if age is available, it is adopted, otherwise calculated based on prob_gebdat, basis_age and d_op_alg1f_[a/j] or d_op_alg1f_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_alg1f_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_alg1f_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.5.1.3.7 Age at carotid artery surgery

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at cardiovascular relevant surgeries
Title	Age at carotid artery surgery
Description	Age at carotid artery surgery; if age is available, it is adopted, otherwise calculated based on prob_gebdat, basis_age and d_op_alg1g_[a/j] or d_op_alg1g_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_alg1g_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_alg1g_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.5.1.3.8 Age at complete or partial removal of the thyroid/parathyroid gland

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
In subsection 1	Age at cardiovascular relevant surgeries
Title	Age at complete or partial removal of the thyroid/parathyroid gland
Description	Age at complete or partial removal of the thyroid/parathyroid glands; if age is available, it is adopted, otherwise calculated based on prob_gebdat, basis_age and d_op_entf1g_[a/j] or d_op_entf1g_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	YY
Data type	SMALLINT(4)
Scale niveau	metric

Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_entf1g_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 195,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_entf1g_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.5.1.4 Status of the examination module "Derived variables HKE, SWE and HK-relevant surgery"

Type	Variable
Superordinate	Derived variables HKE, SWE and HK-relevant OP, p. 129 (Examination)
Title	Status of the examination module "Derived variables HKE, SWE and HK-relevant surgery"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt162_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt162_status

3.5.2 Medical Anamnesis - Cardiovascular diseases (U1)

Type	Examination (unit)
Superordinate	Cardiovascular/metabolic diseases, p. 129 (Project)
Name	Medical Anamnesis - Cardiovascular diseases (U1)
Title	-
Description	Medical history - cardiovascular diseases (U1). Data checked in the QA reports NAKO-104 (DF100k) and NAKO-435 (DF200k). Derived variables are in abg_man_hke_swe_op.
Unique identifier	MAN_HKE
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	14/03/2014	06/06/2024	~ 204,200
Calibration study	< 10	< 10	13/10/2016	26/02/2019	0

3.5.2.1 Have you ever been diagnosed by a medical doctor with any of the following cardiovascular diseases ?

3.5.2.1.1 Cardiovascular diseases

Im Folgenden werden wir uns nun speziell mit Ihrer gesundheitlichen Situation beschäftigen.

3.5.2.1.1.1 Myocardial infarction

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 2	Have you ever been diagnosed by a medical doctor with any of the following cardiovascular diseases ?
In subsection 1	Cardiovascular diseases
Question short	Cardiovascular diseases
Title/Description	Myocardial infarction
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cv_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,400	No
2	no	~ 200,600	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.5.2.1.1.2 Narrowing of the coronary arteries or angina pectoris

Type	Variable

Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 2	Have you ever been diagnosed by a medical doctor with any of the following cardiovascular diseases ?
In subsection 1	Cardiovascular diseases
Question short	Cardiovascular diseases
Title/Description	Narrowing of the coronary arteries or angina pectoris
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cv_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,300	No
2	no	~ 198,200	No
9999	Don't know	~ 800	Yes
8888	Not specified	< 100	Yes

3.5.2.1.1.3 Cardiac insufficiency or heart failure

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 2	Have you ever been diagnosed by a medical doctor with any of the following cardiovascular diseases ?
In subsection 1	Cardiovascular diseases
Question short	Cardiovascular diseases
Title/Description	Cardiac insufficiency or heart failure
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cv_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,300	No
2	no	~ 197,900	No
9999	Don't know	~ 1,100	Yes
8888	Not specified	< 100	Yes

3.5.2.1.1.4 Cardiac arrhythmias

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 2	Have you ever been diagnosed by a medical doctor with any of the following cardiovascular diseases ?
In subsection 1	Cardiovascular diseases

Question short	Cardiovascular diseases
Title/Description	Cardiac arrhythmias
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cv_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 18,600	No
2	no	~ 184,400	No
9999	Don't know	~ 1,200	Yes
8888	Not specified	< 100	Yes

3.5.2.1.1.5 Intermittent claudication or circulatory disorders in the legs, also known as intermittent claudication or arterial occlusive disease

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 2	Have you ever been diagnosed by a medical doctor with any of the following cardiovascular diseases ?
In subsection 1	Cardiovascular diseases
Question short	Cardiovascular diseases
Title	Intermittent claudication or circulatory disorders in the legs, also known as intermittent claudication or arterial occlusive disease
Description	Intermittent claudication or circulatory disorders in the legs, also called intermittent claudication or arterial occlusive disease.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cv_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,700	No
2	no	~ 199,800	No
9999	Don't know	~ 800	Yes
8888	Not specified	< 100	Yes

3.5.2.1.1.6 Hypertension

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 2	Have you ever been diagnosed by a medical doctor with any of the following cardiovascular diseases ?
In subsection 1	Cardiovascular diseases

Question short	Cardiovascular diseases
Title/Description	Hypertension
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cv_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 56,000	No
2	no	~ 147,600	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 100	Yes

3.5.2.1.2 How many heart attacks have you had?

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 1	Cardiovascular diseases
Question short	Heart attacks, how many
Title/Description	How many heart attacks have you had?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	miss_wn_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cvmi_n

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.5.2.1.3 How were you treated back then?

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 1	Cardiovascular diseases
Question short	1. heart attack outpatient
Title/Description	How were you treated back then?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	If inpatient and outpatient treatment was provided, indicate inpatient.
Approval	Quality-assured data
Option list	Behandlung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cvmi1b

Options of the option list "Behandlung":

Key	Identifier	Count in: Baseline examination	Missing
1	Not at all	~ 400	No
2	as an outpatient in a practice/outpatient clinic	~ 100	No
3	Inpatient in a hospital	~ 3,000	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.5.2.1.4 How were you treated back then?

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 1	Cardiovascular diseases
Question short	Treatment of the last heart attack
Title/Description	How were you treated back then?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Behandlung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cvmi2b

Options of the option list "Behandlung":

Key	Identifier	Count in: Baseline examination	Missing
1	Not at all	< 100	No
2	as an outpatient in a practice/outpatient clinic	< 100	No
3	Inpatient in a hospital	~ 500	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.5.2.1.5 Have you received medical treatment for angina pectoris within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 1	Cardiovascular diseases
Title/Description	Have you received medical treatment for angina pectoris within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cvang2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,800	No
2	no	~ 2,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.5.2.1.6 Have you received medical treatment for heart failure or cardiac insufficiency within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 1	Cardiovascular diseases
Question short	Treatment of cardiac insufficiency
Title	Have you received medical treatment for heart failure or cardiac insufficiency within the last 12 months?
Description	Have you received medical treatment for cardiac insufficiency or heart failure within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cvhf2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,900	No
2	no	~ 2,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.5.2.1.7 Have you received medical treatment for cardiac arrhythmias within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 1	Cardiovascular diseases
Question short	Treatment of cardiac arrhythmia
Title/Description	Have you received medical treatment for cardiac arrhythmias within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cvar2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,100	No
2	no	~ 12,500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.5.2.1.8 Have you received medical treatment for arterial occlusive disease in the legs within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 1	Cardiovascular diseases
Question short	Treatment of intermittent claudication?
Title/Description	Have you received medical treatment for arterial occlusive disease in the legs within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cvcla2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,600	No
2	no	~ 2,100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.5.2.1.9 Have you received medical treatment for hypertension within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
In subsection 1	Cardiovascular diseases
Question short	Hypertension
Title	Have you received medical treatment for hypertension within the last 12 months?
Description	Have you received medical treatment for arterial occlusive disease in the legs within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_cvht2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 43,100	No
2	no	~ 12,800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.5.2.2 Status of the examination module Med. - Cardiovascular disease (U1)

Type	Variable
Superordinate	Medical Anamnesis - Cardiovascular diseases (U1), p. 150 (Examination)
Title	Status of the examination module Med. - Cardiovascular disease (U1)
Description	Indicates whether the examination module Med. an. - Cardiovascular diseases (U1) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt301_status

3.5.3 Medical Anamnesis - Metabolic disorders (U1)

Type	Examination (unit)
Superordinate	Cardiovascular/metabolic diseases, p. 129 (Project)
Name	Medical Anamnesis - Metabolic disorders (U1)
Title	-
Description	Medical history - metabolic diseases (U1). Derived variables are in abg_man_hke_swe_op. Data checked in the QA reports NAKO-104 (DF100k) and NAKO-435 (DF200k).
Unique identifier	MAN_SWE
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	14/03/2014	28/03/2023	~ 204,200
Calibration study	< 10	< 10	13/10/2016	26/02/2019	0

3.5.3.1 Have you ever been diagnosed by a doctor with any of the following metabolic diseases ?

3.5.3.1.1 Metabolic disorders

3.5.3.1.1.1 Diabetes or diabetes mellitus

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following metabolic diseases ?
In subsection 1	Metabolic disorders
Question short	Metabolic disorders
Title/Description	Diabetes or diabetes mellitus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_met_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,300	No
2	no	~ 191,700	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.5.3.1.1.2 Elevated blood lipids or cholesterol or triglycerides

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following metabolic diseases ?
In subsection 1	Metabolic disorders
Question short	Metabolic disorders
Title/Description	Elevated blood lipids or cholesterol or triglycerides
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_met_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 48,100	No
2	no	~ 154,300	No
9999	Don't know	~ 1,800	Yes
8888	Not specified	< 100	Yes

3.5.3.1.1.3 Gout or uric acid disease

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following metabolic diseases ?
In subsection 1	Metabolic disorders
Question short	Metabolic disorders
Title/Description	Gout or uric acid disease
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_met_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,800	No
2	no	~ 194,700	No
9999	Don't know	~ 700	Yes
8888	Not specified	< 100	Yes

3.5.3.1.1.4 Thyroid disease

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following metabolic diseases ?
In subsection 1	Metabolic disorders
Question short	Metabolic disorders
Title/Description	Thyroid disease
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_met_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 43,400	No
2	no	~ 160,000	No
9999	Don't know	~ 800	Yes
8888	Not specified	< 100	Yes

3.5.3.1.2 Was this diagnosis first detected during pregnancy?

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 1	Metabolic disorders
Question short	DM during pregnancy?
Title/Description	Was this diagnosis first detected during pregnancy?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metdm1a

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,400	No
2	no	~ 4,100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.5.3.1.3 How are you currently being treated? Please also think about injected insulin and insulin pumps!

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 1	Metabolic disorders

Question short	DM Treatment
Title	How are you currently being treated? Please also think about injected insulin and insulin pumps!
Description	How are you currently being treated? Please also consider injected insulin and insulin pumps!
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	DM_Behandlung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metdm2

Options of the option list "DM_Behandlung":

Key	Identifier	Count in: Baseline examination	Missing
1	Only with insulin	~ 1,400	No
2	With pills only	~ 5,600	No
3	With insulin and tablets	~ 1,700	No
4	Dietary only	~ 1,900	No
5	Other treatment	~ 900	No
9999	Don't know	~ 100	Yes
8888	Not specified	~ 700	Yes

3.5.3.2 Have you ever had any of the following illnesses or complications due to diabetes?

3.5.3.2.1 Metabolic disorders

3.5.3.2.1.1 Retinopathy, i.e. vascular damage at the ocular fundus

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	Have you ever had any of the following illnesses or complications due to diabetes?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Retinopathy, i.e. vascular damage at the ocular fundus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metdm2c_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
2	no	~ 11,500	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 10	Yes

3.5.3.2.1.2 Blindness

Type	Variable

Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	Have you ever had any of the following illnesses or complications due to diabetes?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Blindness
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metdm2c_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 12,200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.5.3.2.1.3 Protein in the urine

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	Have you ever had any of the following illnesses or complications due to diabetes?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Protein in the urine
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metdm2c_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
2	no	~ 10,500	No
9999	Don't know	~ 800	Yes
8888	Not specified	< 100	Yes

3.5.3.2.1.4 Kidney failure or limitation of kidney function

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	Have you ever had any of the following illnesses or complications due to diabetes?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Kidney failure or limitation of kidney function
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metdm2c_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
2	no	~ 11,700	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.5.3.2.1.5 Treatment with "artificial kidney", i.e. dialysis or kidney transplantation

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	Have you ever had any of the following illnesses or complications due to diabetes?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Treatment with "artificial kidney", i.e. dialysis or kidney transplantation
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metdm2c_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 12,200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.5.3.2.1.6 Nerve disorders in the legs e.g. numbness, burning, tingling

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	Have you ever had any of the following illnesses or complications due to diabetes?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Nerve disorders in the legs e.g. numbness, burning, tingling
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metdm2c_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,300	No
2	no	~ 9,800	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.5.3.2.1.7 Amputations of e.g. toe, foot, lower or upper leg

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	Have you ever had any of the following illnesses or complications due to diabetes?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Amputations of e.g. toe, foot, lower or upper leg
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metdm2c_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 12,200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.5.3.2.1.8 Diabetic foot (poorly healing ulcer)

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	Have you ever had any of the following illnesses or complications due to diabetes?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Diabetic foot (poorly healing ulcer)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metdm2c_8

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	~ 11,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.5.3.2.2 Have you received medical treatment for elevated blood lipids or cholesterol and/or triglycerides in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 1	Metabolic disorders
Question short	Blood lipids treatment
Title	Have you received medical treatment for elevated blood lipids or cholesterol and/or triglycerides in the last 12 months?
Description	Have you received medical treatment for elevated blood lipids or cholesterol and/or triglycerides within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metchol2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,800	No
2	no	~ 32,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.5.3.2.3 Have you received medical treatment for gout or uric acid disease in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 1	Metabolic disorders
Question short	Gout/uric acid disorders
Title	Have you received medical treatment for gout or uric acid disease in the last 12 months?
Description	Have you received medical treatment for gout or uric acid disease within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metgich2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,000	No
2	no	~ 4,800	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.5.3.2.4 Have you received medical treatment for thyroid disease in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 1	Metabolic disorders
Question short	Thyroid disease treatment
Title	Have you received medical treatment for thyroid disease in the last 12 months?
Description	Have you received medical treatment for thyroid disease within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metthyr2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 28,000	No
2	no	~ 15,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.5.3.3 How were you treated? Please also think about treatments that took place more than 12 months ago.

3.5.3.3.1 Metabolic disorders

3.5.3.3.1.1 Thyroid hormones

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	How were you treated? Please also think about treatments that took place more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	Thyroid gland Type of treatment
Title	Thyroid hormones
Description	Treatment with thyroid hormones. Missing proportion for treatment form is around one third for participants before 07/2016 and denial of medical treatment in the last 12 months due to a then corrected programming error.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metthyr3_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 28,700	No
2	no	~ 8,100	No
9999	Don't know	~ 1,000	Yes
8888	Not specified	< 100	Yes

3.5.3.3.1.2 Radioiodine therapy

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	How were you treated? Please also think about treatments that took place more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	Thyroid gland Type of treatment
Title	Radioiodine therapy
Description	Treatment with radioiodine therapy. Missing proportion for treatment form is around one third for participants before 07/2016 and denial of medical treatment in the last 12 months due to a then corrected programming error.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metthyr3_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,800	No
2	no	~ 34,700	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.5.3.3.1.3 Radiation in the neck area

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	How were you treated? Please also think about treatments that took place more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	Thyroid gland Type of treatment
Title	Radiation in the neck area
Description	Treatment with radiation in the neck area. Missing proportion for treatment form is around one third for participants before 07/2016 and denial of medical treatment in the last 12 months due to a then corrected programming error.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metthyr3_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
2	no	~ 37,200	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.5.3.3.1.4 Thyroid surgery

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	How were you treated? Please also think about treatments that took place more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	Thyroid gland Type of treatment
Title	Thyroid surgery
Description	Treatment with thyroid surgery. Missing proportion for treatment type is around one third for participants before 07/2016 and denial of medical treatment in the last 12 months due to a then corrected programming error.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metthyr3_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,300	No
2	no	~ 30,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.5.3.3.1.5 Iodine pills

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	How were you treated? Please also think about treatments that took place more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	Thyroid gland Type of treatment
Title	Iodine pills
Description	Treatment with iodine tablets. Missing proportion for treatment form is around one third for participants before 07/2016 and denial of medical treatment in the last 12 months due to a then corrected programming error.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metthyr3_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,600	No
2	no	~ 26,200	No
9999	Don't know	~ 1,000	Yes
8888	Not specified	< 100	Yes

3.5.3.3.1.6 Other treatment

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
In subsection 2	How were you treated? Please also think about treatments that took place more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	Thyroid gland Type of treatment
Title	Other treatment
Description	Other treatment. Missing proportion for treatment type is around one third for participants before 07/2016 and denial of medical treatment in the last 12 months due to a then corrected programming error.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_metthyr3_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,600	No
2	no	~ 36,100	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.5.3.4 Status des Untersuchungsmoduls Med. An. - Stoffwechselerkrankungen (U1)

Type	Variable
Superordinate	Medical Anamnesis - Metabolic disorders (U1), p. 157 (Examination)
Title	Status des Untersuchungsmoduls Med. An. - Stoffwechselerkrankungen (U1)
Description	Indicates whether the examination module Med. - Metabolic diseases (U1) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt303_status

3.5.4 Med. His. - Metabolic diseases (U2/ U3)

Type	Examination (unit)
Superordinate	Cardiovascular/metabolic diseases, p. 129 (Project)
Name	Med. His. - Metabolic diseases (U2/ U3)
Title	-

Description	Medical history - metabolic diseases (U2/U3), raw data not quality-assured. Derived variables are in abg_man_hke_swe_op.
Unique identifier	MAN_SWE_fu
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Stoffwechselerkrankungen-3U.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	03/06/2024	14/11/2026	0

3.5.4.1 Have you been diagnosed with any of the following metabolic disorders by a medical doctor since your last NAKO examination in {VAR_d_sweintbeg_w30txt}?

3.5.4.1.1 Metabolic disorders

3.5.4.1.1.1 Diabetes mellitus

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	Have you been diagnosed with any of the following metabolic disorders by a medical doctor since your last NAKO examination in {VAR_d_sweintbeg_w30txt}?
In subsection 1	Metabolic disorders
Question short	Metabolic disorders
Title	Diabetes mellitus
Description	Diabetes
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_met_1_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,600	No
2	no	~ 128,400	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 200	Yes

3.5.4.1.1.2 Elevated blood lipids or cholesterol or triglycerides

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	Have you been diagnosed with any of the following metabolic disorders by a medical doctor since your last NAKO examination in {VAR_d_sweintbeg_w30txt}?
In subsection 1	Metabolic disorders
Question short	Metabolic disorders
Title	Elevated blood lipids or cholesterol or triglycerides
Description	Cholesterol
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_met_2_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 8,900	No
2	no	~ 96,300	No
3	Disease was already diagnosed before the last examination	< 100	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 1,000	Yes

3.5.4.1.1.3 Gout or a uric acid disease

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	Have you been diagnosed with any of the following metabolic disorders by a medical doctor since your last NAKO examination in {VAR_d_sweintbeg_w30txt}?
In subsection 1	Metabolic disorders
Question short	Metabolic disorders
Title	Gout or a uric acid disease
Description	Gout
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_met_3_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
2	no	~ 131,100	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 200	Yes

3.5.4.1.1.4 Thyroid disease

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	Have you been diagnosed with any of the following metabolic disorders by a medical doctor since your last NAKO examination in {VAR_d_sweintbeg_w30txt}?
In subsection 1	Metabolic disorders
Question short	Metabolic disorders
Title/Description	Thyroid disease
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_met_4_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,600	No
2	no	~ 104,900	No
3	Disease was already diagnosed before the last examination	< 100	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 200	Yes

3.5.4.1.2 Was this diagnosis first detected during pregnancy?

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 1	Metabolic disorders
Question short	DM during pregnancy?
Title	Was this diagnosis first detected during pregnancy?
Description	DM Pregnancy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm1a_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 200	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.1.3 How is your diabetes currently being treated? Please also think about injected insulin and insulin pumps!

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 1	Metabolic disorders
Question short	U2: DM treatment new diagnosis
Title	How is your diabetes currently being treated? Please also think about injected insulin and insulin pumps!
Description	U2: Treatment of diabetes mellitus; new option "no treatment" from September 2021. From U3 replaced by an_metdm2_1_1_3u to an_metdm2_1_8_3u.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	DM_Behandlung_fu

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_1_fu

Options of the option list "DM_Behandlung_fu":

Key	Identifier	Count in: First re-examination	Missing
1	Only with insulin	< 100	No
2	Only with tablets	~ 1,500	No
3	With insulin and tablets	< 100	No
4	Dietary only	~ 500	No
5	Other treatment	~ 100	No
6	No treatment	~ 300	No
9999	Don't know	< 100	Yes
8888	Not Specified	< 100	Yes

3.5.4.2 How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!

3.5.4.2.1 Metabolic disorders

3.5.4.2.1.1 With insulin

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!
In subsection 1	Metabolic disorders
Question short	U3: DM treatment new diagnosis
Title	With insulin
Description	DM: Treatment with insulin (question restructured from U3)
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_1_1_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.2.1.2 With pills

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!
In subsection 1	Metabolic disorders
Question short	U3: DM treatment new diagnosis
Title	With pills
Description	DM: Treatment with tablets (question restructured from U3)
Data type	SMALLINT(4)

Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_1_2_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.2.1.3 With injections other than insulin

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!
In subsection 1	Metabolic disorders
Question short	U3: DM treatment new diagnosis
Title	With injections other than insulin
Description	DM: Treatment with injections other than insulin (question restructured from U3)
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_1_3_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.2.1.4 Dietetic

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!
In subsection 1	Metabolic disorders
Question short	U3: DM treatment new diagnosis
Title	Dietetic
Description	DM: Dietary treatment (question restructured from U3)
Data type	SMALLINT(4)

Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_1_4_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.2.1.5 Other treatment

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!
In subsection 1	Metabolic disorders
Question short	U3: DM treatment new diagnosis
Title	Other treatment
Description	DM: Other treatment (question restructured from U3)
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_1_5_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.2.1.6 [Not applicable, gestational diabetes is no longer present.]

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!
In subsection 1	Metabolic disorders
Question short	U3: DM treatment new diagnosis
Title	[Not applicable, gestational diabetes is no longer present.]
Description	Gestational diabetes is no longer present
Data type	SMALLINT(4)

Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_1_8_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.2.2 During your last NAKO examination, you stated that you had been diagnosed with diabetes by a doctor. How is your diabetes currently being treated? Please also think about injected insulin and insulin pumps!

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 1	Metabolic disorders
Question short	U2: DM treatment old diagnosis
Title	During your last NAKO examination, you stated that you had been diagnosed with diabetes by a doctor. How is your diabetes currently being treated? Please also think about injected insulin and insulin pumps!
Description	U2: Treatment of diabetes mellitus; new answer options 'No treatment' and 'Does not apply' from March 2022
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Last NAKO examination was in {VAR_d_sweintbeg_w30txt}. Special case: The participant states that they have never had the disease. In this case, please select "Does not apply, ...".
Approval	Raw data not quality-assured
Option list	DM_Behandlung_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_2_fu

Options of the option list "DM_Behandlung_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Only with insulin	~ 800	No
2	Only with tablets	~ 3,000	No
3	With insulin and tablets	~ 1,200	No
4	Dietary only	~ 700	No
5	Other treatment	~ 300	No
6	no treatment	~ 500	No
7	Not true, I do not have this disease	~ 100	Yes
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes

3.5.4.3 During your last NAKO examination, you stated that you have been diagnosed with diabetes. How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!

3.5.4.3.1 Metabolic disorders

3.5.4.3.1.1 With insulin

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	During your last NAKO examination, you stated that you have been diagnosed with diabetes. How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!
In subsection 1	Metabolic disorders
Question short	U3: DM treatment old diagnosis
Title	With insulin
Description	DM: Treatment with insulin (question restructured from U3)
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_2_1_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.3.1.2 With pills

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	During your last NAKO examination, you stated that you have been diagnosed with diabetes. How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!
In subsection 1	Metabolic disorders
Question short	U3: DM treatment old diagnosis
Title	With pills
Description	DM: Treatment with tablets (question restructured as multiple choice question from U3)
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_2_2_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.3.1.3 With injections other than insulin

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	During your last NAKO examination, you stated that you have been diagnosed with diabetes. How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!
In subsection 1	Metabolic disorders
Question short	U3: DM treatment old diagnosis
Title	With injections other than insulin
Description	DM: Treatment with injections other than insulin (question restructured from U3)
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_2_3_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.3.1.4 Dietetic

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	During your last NAKO examination, you stated that you have been diagnosed with diabetes. How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!
In subsection 1	Metabolic disorders
Question short	U3: DM treatment old diagnosis
Title	Dietetic
Description	DM: Dietary treatment (question restructured from U3)
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element

Unique identifier u2_d_an_metdm2_2_4_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.3.1.5 Other treatment

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	During your last NAKO examination, you stated that you have been diagnosed with diabetes. How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!
In subsection 1	Metabolic disorders
Question short	U3: DM treatment old diagnosis
Title	Other treatment
Description	DM: different treatment (question restructured from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_2_5_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.3.1.6 [Not applicable, I don't have this disease.]

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	During your last NAKO examination, you stated that you have been diagnosed with diabetes. How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!
In subsection 1	Metabolic disorders
Question short	U3: DM treatment old diagnosis
Title	[Not applicable, I don't have this disease.]
Description	First correction variable (I don't have the disease) for the question about treatment DM, hides the other options
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_2_7_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.3.1.7 [Not applicable, gestational diabetes is no longer present.]

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	During your last NAKO examination, you stated that you have been diagnosed with diabetes. How is your diabetes currently being treated? please also think about injected insulin and insulin pumps!
In subsection 1	Metabolic disorders
Question short	U3: DM treatment old diagnosis
Title	[Not applicable, gestational diabetes is no longer present.]
Description	Second correction variable (gestational diabetes is no longer present) for the question about treatment DM, hides the other options
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2_2_8_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.4 Have you experienced any of the following diseases or complications due to diabetes since your last NAKO examination?

3.5.4.4.1 Metabolic disorders

3.5.4.4.1.1 Retinopathy, i.e. damage to the retina

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	Have you experienced any of the following diseases or complications due to diabetes since your last NAKO examination?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Retinopathy, i.e. damage to the retina
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2c_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 9,000	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.5.4.4.1.2 Blindness

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	Have you experienced any of the following diseases or complications due to diabetes since your last NAKO examination?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Blindness
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2c_2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 9,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.5.4.4.1.3 Protein in urine

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	Have you experienced any of the following diseases or complications due to diabetes since your last NAKO examination?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Protein in urine
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2c_3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
2	no	~ 8,700	No
9999	Don't know	~ 400	Yes
8888	Not specified	< 100	Yes

3.5.4.4.1.4 Kidney failure or restriction of kidney function

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	Have you experienced any of the following diseases or complications due to diabetes since your last NAKO examination?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Kidney failure or restriction of kidney function
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2c_4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 9,100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.5.4.4.1.5 Treatment with "artificial kidney", i.e. dialysis or kidney transplantation

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	Have you experienced any of the following diseases or complications due to diabetes since your last NAKO examination?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Treatment with "artificial kidney", i.e. dialysis or kidney transplantation
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2c_5_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 9,500	No
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes

3.5.4.4.1.6 Nervous disorders in the legs e.g. numbness, burning, tingling

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	Have you experienced any of the following diseases or complications due to diabetes since your last NAKO examination?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Nervous disorders in the legs e.g. numbness, burning, tingling
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2c_6_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
2	no	~ 7,900	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.5.4.4.1.7 Amputations of e.g. toe, foot, lower leg or thigh

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	Have you experienced any of the following diseases or complications due to diabetes since your last NAKO examination?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Amputations of e.g. toe, foot, lower leg or thigh
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2c_7_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 9,400	No
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes

3.5.4.4.1.8 Diabetic foot (poorly healing ulcer)

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	Have you experienced any of the following diseases or complications due to diabetes since your last NAKO examination?
In subsection 1	Metabolic disorders
Question short	DM Complications
Title/Description	Diabetic foot (poorly healing ulcer)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metdm2c_8_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 9,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.5.4.4.2 Have you received medical treatment for elevated blood lipids or cholesterol and/or triglycerides within the last 12 months?

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 1	Metabolic disorders
Question short	Blood lipids treatment
Title/Description	Have you received medical treatment for elevated blood lipids or cholesterol and/or triglycerides within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metchol2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,500	No
2	no	~ 6,100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.5.4.4.3 Have you received medical treatment for gout or uric acid disease within the last 12 months?

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 1	Metabolic disorders
Question short	Gout/uric acid disorders
Title/Description	Have you received medical treatment for gout or uric acid disease within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metgich2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
2	no	~ 600	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.5.4.4.4 Have you received medical treatment for thyroid disease within the last 12 months?

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 1	Metabolic disorders
Question short	U2: New diagnosis thyroid treatment
Title	Have you received medical treatment for thyroid disease within the last 12 months?
Description	U2: New diagnosis thyroid treatment last twelve months (from U3 order of questions 2a and 3a swapped)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr2a_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,700	No
2	no	~ 1,000	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.5.4.5 How have you been treated since you were diagnosed with thyroid disease? Please also think about treatments that took place more than 12 months ago.

3.5.4.5.1 Metabolic disorders

3.5.4.5.1.1 Thyroid hormones

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How have you been treated since you were diagnosed with thyroid disease? Please also think about treatments that took place more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	Thyroid treatment type
Title/Description	Thyroid hormones
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr3a_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,200	No
2	no	~ 1,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.5.4.5.1.2 Radioiodine therapy

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How have you been treated since you were diagnosed with thyroid disease? Please also think about treatments that took place more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	Thyroid treatment type
Title/Description	Radioiodine therapy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr3a_2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	~ 3,500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.5.4.5.1.3 Radiation in the neck area

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How have you been treated since you were diagnosed with thyroid disease? Please also think about treatments that took place more than 12 months ago.

In subsection 1	Metabolic disorders
Question short	Thyroid treatment type
Title/Description	Radiation in the neck area
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr3a_3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 3,600	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.5.4.5.1.4 Thyroid surgery

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How have you been treated since you were diagnosed with thyroid disease? Please also think about treatments that took place more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	Thyroid treatment type
Title/Description	Thyroid surgery
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr3a_4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 3,300	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.5.4.5.1.5 Iodine pills

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How have you been treated since you were diagnosed with thyroid disease? Please also think about treatments that took place more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	Thyroid treatment type
Title/Description	Iodine pills
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr3a_5_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
2	no	~ 3,000	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.5.4.5.1.6 Other treatment

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How have you been treated since you were diagnosed with thyroid disease? Please also think about treatments that took place more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	Thyroid treatment type
Title/Description	Other treatment
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr3a_6_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 3,400	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.5.4.5.2 Have you received medical treatment for a thyroid disorder in the last 12 months?

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 1	Metabolic disorders
Question short	U3: New diagnosis thyroid treatment
Title	Have you received medical treatment for a thyroid disorder in the last 12 months?
Description	U3: New diagnosis thyroid treatment last twelve months (from U3 order of questions 2a and 3a swapped, 2a hidden if no treatment indicated)
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/05/2024
Approval	Raw data not quality-assured

Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr2a_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.5.3 During your last NAKO examination, you reported a medically diagnosed thyroid disease. Have you received medical treatment for a thyroid disorder in the last 12 months?

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 1	Metabolic disorders
Question short	U2: Old diagnosis thyroid gland treatment
Title	During your last NAKO examination, you reported a medically diagnosed thyroid disease. Have you received medical treatment for a thyroid disorder in the last 12 months?
Description	U2: Old diagnosis thyroid treatment last twelve months (from U3 replaced by AN_METthyr2b_3u)
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Last NAKO examination was in {VAR_d_sweintbeg_w30txt}.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr2b_fu

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 18,100	No
2	No	~ 11,100	No
1111	Not true, I do not have this disease	~ 100	Yes
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.5.4.6 How have you been treated for thyroid disease since your last NAKO examination? Please also think about treatments that were carried out more than 12 months ago.

3.5.4.6.1 Metabolic disorders

3.5.4.6.1.1 Thyroid hormones

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)

In subsection 2	How have you been treated for thyroid disease since your last NAKO examination? Please also think about treatments that were carried out more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	U2/U3: Old diagnosis Treatment type thyroid gland
Title/Description	Thyroid hormones
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr3b_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 18,500	No
2	no	~ 10,500	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.5.4.6.1.2 Radioiodine therapy

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How have you been treated for thyroid disease since your last NAKO examination? Please also think about treatments that were carried out more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	U2/U3: Old diagnosis Treatment type thyroid gland
Title/Description	Radioiodine therapy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr3b_2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
2	no	~ 28,500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.5.4.6.1.3 Radiation in the neck area

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How have you been treated for thyroid disease since your last NAKO examination? Please also think about treatments that were carried out more than 12 months ago.

In subsection 1	Metabolic disorders
Question short	U2/U3: Old diagnosis Treatment type thyroid gland
Title/Description	Radiation in the neck area
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr3b_3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	~ 29,200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.5.4.6.1.4 Thyroid surgery

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How have you been treated for thyroid disease since your last NAKO examination? Please also think about treatments that were carried out more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	U2/U3: Old diagnosis Treatment type thyroid gland
Title/Description	Thyroid surgery
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr3b_4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
2	no	~ 27,800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.5.4.6.1.5 Iodine pills

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How have you been treated for thyroid disease since your last NAKO examination? Please also think about treatments that were carried out more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	U2/U3: Old diagnosis Treatment type thyroid gland

Title/Description	Iodine pills
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr3b_5_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,300	No
2	no	~ 24,700	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.5.4.6.1.6 Other treatment

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How have you been treated for thyroid disease since your last NAKO examination? Please also think about treatments that were carried out more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	U2/U3: Old diagnosis Treatment type thyroid gland
Title/Description	Other treatment
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr3b_6_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
2	no	~ 28,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.5.4.6.1.7 [Not true, I don't have this disease]

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 2	How have you been treated for thyroid disease since your last NAKO examination? Please also think about treatments that were carried out more than 12 months ago.
In subsection 1	Metabolic disorders
Question short	U2/U3: Old diagnosis Treatment type thyroid gland
Title	[Not true, I don't have this disease]
Description	U3: Correction variable for old diagnosis of thyroid disease
Data type	SMALLINT(4)

Scale niveau	nominal
Active since	27/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr3b_7_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.6.2 Have you received medical treatment for a thyroid disorder in the last 12 months?

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
In subsection 1	Metabolic disorders
Question short	from U3: Old diagnosis thyroid treatment
Title	Have you received medical treatment for a thyroid disorder in the last 12 months?
Description	U3: Old diagnosis thyroid gland treatment last twelve months
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/05/2024
Help	Last NAKO examination was in {VAR_d_sweintbeg_w30txt}.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_metthyr2b_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.4.7 Status of the examination module Med. an. - Metabolic diseases (U2/ U3)

Type	Variable
Superordinate	Med. His. - Metabolic diseases (U2/ U3), p. 168 (Examination)
Title	Status of the examination module Med. an. - Metabolic diseases (U2/ U3)
Description	Indicates whether the examination module Med. - Metabolic diseases (U2/U3) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured

Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt387_status

3.5.5 Med. His. - Cardiovascular diseases I (U2/ U3)

Type	Examination (unit)
Superordinate	Cardiovascular/metabolic diseases, p. 129 (Project)
Name	Med. His. - Cardiovascular diseases I (U2/ U3)
Title	-
Description	Medical history - cardiovascular diseases (U2/U3), part 1, raw data not quality-assured. Derived variables for age at first diagnosis are shown in abg_man_hke_swe_op.
Unique identifier	man_hke_fu
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Herz-Kreislauf-Erkrankungen -3U.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	03/06/2024	14/11/2026	0

3.5.5.1 Have you been diagnosed with any of the following cardiovascular diseases by a doctor since the last NAKO examination in {VAR_d_hkeintbeg_w30txt}?

3.5.5.1.1 Cardiovascular diseases, part 1

3.5.5.1.1.1 Heart attack

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 2	Have you been diagnosed with any of the following cardiovascular diseases by a doctor since the last NAKO examination in {VAR_d_hkeintbeg_w30txt}?
In subsection 1	Cardiovascular diseases, part 1
Question short	Cardiovascular diseases
Title	Heart attack
Description	Myocardial infarction; the interviewer's instruction "Special case: illness was already present at the baseline examination, but the respondent forgot to mention it. In this case, please select 'No' and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cv_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
2	no	~ 137,100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.5.5.1.1.2 Narrowing of the coronary arteries or angina pectoris

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 2	Have you been diagnosed with any of the following cardiovascular diseases by a doctor since the last NAKO examination in {VAR_d_hkeintbeg_w30txt}?
In subsection 1	Cardiovascular diseases, part 1
Question short	Cardiovascular diseases
Title	Narrowing of the coronary arteries or angina pectoris
Description	Constriction of the coronary arteries or angina pectoris; the additional answer option "Disease was already diagnosed before the last examination" only from U3; the interviewer instruction "Special case: Disease was already present at the basic examination, but the participant forgot to state it. In this case, please select "No" and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cv_2_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
2	no	~ 133,500	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 300	Yes

3.5.5.1.1.3 Heart failure or cardiac insufficiency

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 2	Have you been diagnosed with any of the following cardiovascular diseases by a doctor since the last NAKO examination in {VAR_d_hkeintbeg_w30txt}?
In subsection 1	Cardiovascular diseases, part 1
Question short	Cardiovascular diseases
Title	Heart failure or cardiac insufficiency
Description	Heart failure or cardiac insufficiency; the additional answer option "Disease was already diagnosed before the last examination" only from U3; the interviewer instruction "Special case: Disease was already present at the basic examination, but the participant forgot to state it. In this case, please select "No" and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cv_3_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
2	no	~ 133,200	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 400	Yes

3.5.5.1.1.4 Cardiac arrhythmias

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 2	Have you been diagnosed with any of the following cardiovascular diseases by a doctor since the last NAKO examination in {VAR_d_hkeintbeg_w30txt}?
In subsection 1	Cardiovascular diseases, part 1
Question short	Cardiovascular diseases
Title	Cardiac arrhythmias
Description	Cardiac arrhythmia;; the interviewer's instruction "Special case: illness was already present at the baseline examination, but the respondent forgot to mention it. In this case, please select 'No' and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cv_4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,700	No
2	no	~ 131,900	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 100	Yes

3.5.5.1.1.5 Intermittent claudication or circulatory disorder in the legs, also known as intermittent claudication or arterial occlusive disease.

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 2	Have you been diagnosed with any of the following cardiovascular diseases by a doctor since the last NAKO examination in {VAR_d_hkeintbeg_w30txt}?
In subsection 1	Cardiovascular diseases, part 1
Question short	Cardiovascular diseases
Title	Intermittent claudication or circulatory disorder in the legs, also known as intermittent claudication or arterial occlusive disease.

Description	Intermittent claudication or circulatory disorders in the legs; the additional answer option "Disease was already diagnosed before the last examination" only from U3; the interviewer instruction "Special case: Disease was already present at the basic examination, but the participant forgot to indicate it. In this case, please select "No" and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cv_5_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
2	no	~ 135,200	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 300	Yes

3.5.5.1.1.6 Hypertension

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 2	Have you been diagnosed with any of the following cardiovascular diseases by a doctor since the last NAKO examination in {VAR_d_hkeintbeg_w30txt}?
In subsection 1	Cardiovascular diseases, part 1
Question short	Cardiovascular diseases
Title	Hypertension
Description	Hypertension; the additional answer option "Disease was already diagnosed before the last examination" only from U3; the interviewer instruction "Special case: Disease was already present at the baseline examination, but the participant forgot to indicate it. In this case, please select "No" and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cv_6_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 9,100	No
2	no	~ 92,900	No
3	Disease was already diagnosed before the last examination	< 100	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 300	Yes

3.5.5.1.1.7 Thrombosis of the deep leg veins

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 2	Have you been diagnosed with any of the following cardiovascular diseases by a doctor since the last NAKO examination in {VAR_d_hkeintbeg_w30txt}?
In subsection 1	Cardiovascular diseases, part 1
Question short	Cardiovascular diseases
Title	Thrombosis of the deep leg veins
Description	Thrombosis of the deep veins of the leg; recording of incidental illness only from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	30/04/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cv_8_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.5.1.2 How many heart attacks have you had since the last NAKO examination?

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 1	Cardiovascular diseases, part 1
Question short	Heart attacks, how many
Title/Description	How many heart attacks have you had since the last NAKO examination?
Data type	INTEGER
Scale niveau	ordinal
Help	Last NAKO examination was in {VAR_e_hkeintbeg_w30txt}.
Approval	Raw data not quality-assured
Option list	miss_wn_ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cvmi_n_fu

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.5.5.1.3 How have you been treated at that time?

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 1	Cardiovascular diseases, part 1
Question short	1. outpatient heart attack

Title/Description	How have you been treated at that time?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	If inpatient and outpatient treatment was provided, then indicate inpatient.
Approval	Raw data not quality-assured
Option list	Behandlung

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cvmi1b_fu

Options of the option list "Behandlung":

Key	Identifier	Count in: First re-examination	Missing
1	Not at all	< 100	No
2	as an outpatient in a practice/outpatient clinic	< 100	No
3	Inpatient in a hospital	~ 900	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.5.1.4 How have you been treated at that time?

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 1	Cardiovascular diseases, part 1
Question short	Treatment of the last heart attack
Title/Description	How have you been treated at that time?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	If inpatient and outpatient treatment was provided, then indicate inpatient.
Approval	Raw data not quality-assured
Option list	Behandlung

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cvmi2b_fu

Options of the option list "Behandlung":

Key	Identifier	Count in: First re-examination	Missing
1	Not at all	< 10	No
2	as an outpatient in a practice/outpatient clinic	< 10	No
3	Inpatient in a hospital	< 100	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.5.5.1.5 Have you received medical treatment for angina pectoris within the last 12 months?

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 1	Cardiovascular diseases, part 1
Title/Description	Have you received medical treatment for angina pectoris within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cvang2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
2	no	~ 500	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.5.5.1.6 Have you received medical treatment for cardiac insufficiency or heart failure within the last 12 months?

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 1	Cardiovascular diseases, part 1
Question short	Treatment of cardiac insufficiency
Title/Description	Have you received medical treatment for cardiac insufficiency or heart failure within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cvhf2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
2	no	~ 500	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.5.5.1.7 Have you received medical treatment for cardiac arrhythmias within the last 12 months?

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 1	Cardiovascular diseases, part 1
Question short	Treatment of cardiac arrhythmias
Title/Description	Have you received medical treatment for cardiac arrhythmias within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cvar2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,300	No
2	no	~ 2,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.5.5.1.8 Have you received medical treatment for arterial occlusive disease in the legs within the last 12 months?

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 1	Cardiovascular diseases, part 1
Question short	Treatment of intermittent claudication?
Title/Description	Have you received medical treatment for arterial occlusive disease in the legs within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cvcla2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	~ 300	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.5.5.1.9 Have you received medical treatment for hypertension within the last 12 months?

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 1	Cardiovascular diseases, part 1
Question short	hypertension
Title	Have you received medical treatment for hypertension within the last 12 months?
Description	Treatment of high blood pressure; wording of the question changed from "At the last NAKO examination you had a [...]" to "At a previous interview you had a [...]" from U3 onwards; the interviewer instruction "Long-term use of blood pressure-lowering medication is also medical treatment" only from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Long-term use of antihypertensive medication is also a medical treatment.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cvht2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,200	No
2	no	~ 1,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.5.5.1.10 In a previous survey you stated that you had been diagnosed with high blood pressure. Have you received medical treatment for high blood pressure in the last 12 months?

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
In subsection 1	Cardiovascular diseases, part 1
Question short	Hypertension treatment
Title	In a previous survey you stated that you had been diagnosed with high blood pressure. Have you received medical treatment for high blood pressure in the last 12 months?
Description	Treatment of high blood pressure; the interviewer instruction "Respondent states that he/she has never had the disease. In this case, please select 'Does not apply, ...' only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Long-term use of antihypertensive medication is also a medical treatment.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cvht2b_fu

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 28,100	No
2	No	~ 7,700	No
1111	Not true, I do not have this disease	~ 100	Yes
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.5.5.2 Status of the examination module Med. an. - Cardiovascular diseases (U2/ U3)

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases I (U2/ U3), p. 193 (Examination)
Title	Status of the examination module Med. an. - Cardiovascular diseases (U2/ U3)
Description	Indicates whether the examination module Med. an. - Cardiovascular Disease. I (U2/U3) was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt394_status

3.5.6 Med. His. - Cardiovascular diseases II (U2/ U3)

Type	Examination (unit)
Superordinate	Cardiovascular/metabolic diseases, p. 129 (Project)
Name	Med. His. - Cardiovascular diseases II (U2/ U3)
Title	-
Description	Medical history - cardiovascular diseases (U2/U3), part 2, raw data not quality-assured. Derived variables for age at first diagnosis are shown in abg_man_hke_swe_op.
Unique identifier	man_hke2
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Herz-Kreislauf-2.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	03/06/2024	14/11/2026	0

3.5.6.1 Cardiovascular diseases 2

3.5.6.1.1 Have you ever been diagnosed with deep vein thrombosis by a doctor?

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases II (U2/ U3), p. 202 (Examination)
In subsection 1	Cardiovascular diseases 2
Question short	Thrombosis diagnosed?
Title/Description	Have you ever been diagnosed with deep vein thrombosis by a doctor?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cv2_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,800	No
2	no	~ 133,300	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.5.6.1.2 Have you received medical treatment for deep vein thrombosis in the last 12 months?

Type	Variable

Superordinate	Med. His. - Cardiovascular diseases II (U2/ U3), p. 202 (Examination)
In subsection 1	Cardiovascular diseases 2
Question short	Thrombosis treated
Title	Have you received medical treatment for deep vein thrombosis in the last 12 months?
Description	Wurden Sie in den letzten 12 Monaten wegen einer Thrombose der tiefen Beinvenen ärztlich behandelt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cv2throm2_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
2	no	~ 3,000	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.5.6.2 Status of the examination module Med. an. - Cardiovascular diseases II(U2/ U3)

Type	Variable
Superordinate	Med. His. - Cardiovascular diseases II (U2/ U3), p. 202 (Examination)
Title	Status of the examination module Med. an. - Cardiovascular diseases II(U2/ U3)
Description	Indicates whether the examination module Med. an. - Cardiovascular Disease. II (U2/U3) was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt395_status

3.6 Infectious diseases

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Infectious diseases
Name	Infectious diseases
Description	-
Subordinate	Infectious diseases, p. 204, Medical Anamnesis - Infectious diseases (U1), p. 209, Med. His. - Infectious diseases (U2/ U3), p. 214, Medical Anamnesis - Covid-19, p. 232

3.6.1 Infectious diseases

Type	Examination (unit)
Superordinate	Infectious diseases, p. 203 (Project)
Name	Infectious diseases
Title	Derived variables infectious diseases
Description	Derived variables Infectious diseases, derived from the interview-module Infectious diseases baseline according to DF100k report NAKO-107 of 07.02.2020 and DF200k report NAKO-506 of 22.06.2022
Unique identifier	abg_inf
Approval	Quality-assured data
Attachment	Bericht_DF100k_Infektionsfragen_20200207.pdf NAKO506_DF200k_Infektionsfragen.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	08/03/2021	06/09/2022	~ 204,200
Baseline & first re-ex.	~ 138,100	~ 276,200	08/03/2021	09/10/2026	0
Baseline & 1. & 2. re-ex.	~ 57,900	~ 173,700	08/03/2021	09/10/2026	0
Baseline & second re-ex.	~ 60,000	~ 120,100	08/03/2021	09/10/2026	0
Calibration study	< 10	< 10	06/09/2022	06/09/2022	0
First re-examination	~ 138,200	~ 138,200	04/10/2024	09/10/2026	~ 138,200
Second re-examination	~ 60,000	~ 60,000	09/10/2026	09/10/2026	0

3.6.1.1 Age at initial diagnosis of tuberculosis

Type	Variable
Superordinate	Infectious diseases, p. 204 (Examination)
Title	Age at initial diagnosis of tuberculosis
Description	Age at first diagnosis of tuberculosis. Calculated from prob_gebdat, basis_age, and d_an_inftub1_[a/j] or d_an_inftub1_[a/j]_fu.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_inf_age_tub

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 201,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_inf_age_tub

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.6.1.2 Age at initial diagnosis of shingles

Type	Variable
Superordinate	Infectious diseases, p. 204 (Examination)
Title	Age at initial diagnosis of shingles
Description	Age at first diagnosis of shingles. For values below 21 years of age, misclassification of herpes labialis or chickenpox should be suspected. Calculated from prob_gebdat, basis_age, and d_an_infzos1_[a/j] or d_an_infzos1_[a/j]_fu.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_inf_age_zos

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 183,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_inf_age_zos

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 133,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.6.1.3 Age at HIV diagnosis

Type	Variable
Superordinate	Infectious diseases, p. 204 (Examination)
Title	Age at HIV diagnosis

Description	Age at HIV diagnosis. A year of diagnosis before 1981 is considered implausible. Calculated from prob_gebdat, basis_age, and d_an_infhiv1_[a/j] or d_an_infhiv1_[a/j]_fu.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_inf_age_hiv

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_inf_age_hiv

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.6.1.4 Age at initial diagnosis of Hepatitis B

Type	Variable
Superordinate	Infectious diseases, p. 204 (Examination)
Title	Age at initial diagnosis of Hepatitis B
Description	Age at first diagnosis of hepatitis B. Calculated from prob_gebdat, basis_age, and d_an_infhepb1_[a/j] or d_an_infhepb1_[a/j]_fu.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_inf_age_hepb

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 201,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_inf_age_hepb

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.6.1.5 Age at initial diagnosis of Hepatitis C

Type	Variable
Superordinate	Infectious diseases, p. 204 (Examination)
Title	Age at initial diagnosis of Hepatitis C
Description	Age at first diagnosis of hepatitis C. Calculated from prob_gebdat, basis_age, and d_an_infhepc1_[a/j] or d_an_infhepc1_[a/j]_fu.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_inf_age_hepc

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_inf_age_hepc

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.6.1.6 Age at last inpatient treatment for blood poisoning

Type	Variable
Superordinate	Infectious diseases, p. 204 (Examination)
Title	Age at last inpatient treatment for blood poisoning
Description	Age at the most recent inpatient treatment for sepsis. Calculated from basis-udat, basis_age, and d_an_seps1a_[a/j].
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_inf_age_seps

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 199,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.6.1.7 Age at Covid diagnosis

Type	Variable
Superordinate	Infectious diseases, p. 204 (Examination)
Title	Age at Covid diagnosis
Description	Age at COVID-19 diagnosis. Calculated based on prob_gebdat, basis_age and d_an_cov3_[a/j].
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

3.6.1.8 Age at diagnosis of a respiratory infection

Type	Variable
Superordinate	Infectious diseases, p. 204 (Examination)
Title	Age at diagnosis of a respiratory infection
Description	Age at diagnosis of a respiratory tract infection. Calculated based on prob_gebdat, basis_age and d_an_resp2_[a/j]_3u.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

3.6.1.9 Age at Post- Covid diagnosis

Type	Variable
Superordinate	Infectious diseases, p. 204 (Examination)
Title	Age at Post- Covid diagnosis
Description	Age at diagnosis of post-COVID condition. Calculated based on prob_gebdat, basis_age and d_an_cov7_[a/j]_3u.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

3.6.1.10 Status of the examination module "Derived variables infectious diseases"

Type	Variable
Superordinate	Infectious diseases, p. 204 (Examination)
Title	Status of the examination module "Derived variables infectious diseases"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt164_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt164_status

3.6.2 Medical Anamnesis - Infectious diseases (U1)

Type	Examination (unit)
Superordinate	Infectious diseases, p. 203 (Project)
Name	Medical Anamnesis - Infectious diseases (U1)
Title	-
Description	Medical history - infectious diseases (U1). Derived variables are in abg_inf. data checked in the QA reports NAKO-107 (DF100k) and NAKO-506 (DF200k).
Unique identifier	MAN_INF
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,100	~ 204,100	14/03/2014	28/03/2023	~ 204,100
Calibration study	< 10	< 10	13/10/2016	26/02/2019	0

3.6.2.1 Have you ever been diagnosed by a doctor with any of the following infectious diseases ?

3.6.2.1.1 Infectious diseases

3.6.2.1.1.1 Tuberculosis

Type	Variable
Superordinate	Medical Anamnesis - Infectious diseases (U1), p. 209 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following infectious diseases ?
In subsection 1	Infectious diseases
Question short	Infectious diseases
Title/Description	Tuberculosis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_inf_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,300	No
2	no	~ 201,400	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.6.2.1.1.2 Shingles

Type	Variable
Superordinate	Medical Anamnesis - Infectious diseases (U1), p. 209 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following infectious diseases ?
In subsection 1	Infectious diseases
Question short	Infectious diseases
Title/Description	Shingles
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_inf_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 21,000	No
2	no	~ 182,400	No
9999	Don't know	~ 700	Yes
8888	Not specified	< 100	Yes

3.6.2.1.1.3 HIV infection or AIDS disease

Type	Variable
Superordinate	Medical Anamnesis - Infectious diseases (U1), p. 209 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following infectious diseases ?
In subsection 1	Infectious diseases
Question short	Infectious diseases
Title/Description	HIV infection or AIDS disease
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_inf_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
2	no	~ 203,700	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.6.2.1.1.4 Hepatitis B

Type	Variable
Superordinate	Medical Anamnesis - Infectious diseases (U1), p. 209 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following infectious diseases ?
In subsection 1	Infectious diseases
Question short	Infectious diseases
Title/Description	Hepatitis B
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_inf_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,800	No
2	no	~ 199,400	No
9999	Don't know	~ 2,000	Yes
8888	Not specified	< 100	Yes

3.6.2.1.1.5 Hepatitis C

Type	Variable
Superordinate	Medical Anamnesis - Infectious diseases (U1), p. 209 (Examination)

In subsection 2	Have you ever been diagnosed by a doctor with any of the following infectious diseases ?
In subsection 1	Infectious diseases
Question short	Infectious diseases
Title/Description	Hepatitis C
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_inf_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
2	no	~ 201,500	No
9999	Don't know	~ 1,600	Yes
8888	Not specified	< 100	Yes

3.6.2.1.2 Have you ever been diagnosed with post-zoster neuralgia by a physician?

Type	Variable
Superordinate	Medical Anamnesis - Infectious diseases (U1), p. 209 (Examination)
In subsection 1	Infectious diseases
Question short	Post-zoster neuralgia diagnosed?
Title	Have you ever been diagnosed with post-zoster neuralgia by a physician?
Description	Have you ever been diagnosed with post-zoster neuralgia by a doctor?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	This is pain that occurs after shingles or facial erysipelas (zoster in the face and neck area) over a longer period of time, even if the shingles have already completely healed.
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_infzos2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,200	No
2	no	~ 19,600	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 10	Yes

3.6.2.1.3 Have you been treated with medication for HIV within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Infectious diseases (U1), p. 209 (Examination)

In subsection 1	Infectious diseases
Question short	HIV within the last 12 months?
Title/Description	Have you been treated with medication for HIV within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_infhiv2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	< 100	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.2.1.4 Have you ever been treated as an inpatient in a hospital for blood poisoning, also called sepsis ?

Type	Variable
Superordinate	Medical Anamnesis - Infectious diseases (U1), p. 209 (Examination)
In subsection 1	Infectious diseases
Question short	Blood poisoning (sepsis) ever?
Title/Description	Have you ever been treated as an inpatient in a hospital for blood poisoning, also called sepsis ?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Blood poisoning is a serious illness that often has to be treated in intensive care units.
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_seps

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,700	No
2	no	~ 198,800	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 100	Yes

3.6.2.2 Status des Untersuchungsmoduls Med. An. - Infektionserkrankungen (U1)

Type	Variable
Superordinate	Medical Anamnesis - Infectious diseases (U1), p. 209 (Examination)
Title	Status des Untersuchungsmoduls Med. An. - Infektionserkrankungen (U1)
Description	Indicates whether the examination module Med. - Infectious diseases (U1) was completed correctly or why not
Data type	SMALLINT

Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt312_status

3.6.3 Med. His. - Infectious diseases (U2/ U3)

Type	Examination (unit)
Superordinate	Infectious diseases, p. 203 (Project)
Name	Med. His. - Infectious diseases (U2/ U3)
Title	-
Description	Medical history - infectious diseases (U2/U3), raw data not quality-assured, only the data from the second examination is authorised for use
Unique identifier	man_inf_fu
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Infektionskrankheiten-3U.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	07/06/2024	14/11/2026	0

3.6.3.1 Since the last NAKO examination in {VAR_d_an_inf_intbeg_w30t}, have you been diagnosed by a medical doctor with any of the following infectious diseases ?

3.6.3.1.1 Infectious diseases

3.6.3.1.1.1 Tuberculosis

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Since the last NAKO examination in {VAR_d_an_inf_intbeg_w30t}, have you been diagnosed by a medical doctor with any of the following infectious diseases ?
In subsection 1	Infectious diseases
Question short	Infectious diseases
Title/Description	Tuberculosis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_inf_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 138,100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.6.3.1.1.2 Shingles

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Since the last NAKO examination in {VAR_d_an_inf_intbeg_w30t}, have you been diagnosed by a medical doctor with any of the following infectious diseases ?
In subsection 1	Infectious diseases
Question short	Infectious diseases
Title/Description	Shingles
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_inf_2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,000	No
2	no	~ 132,900	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 10	Yes

3.6.3.1.1.3 HIV infection or AIDS-related illness

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Since the last NAKO examination in {VAR_d_an_inf_intbeg_w30t}, have you been diagnosed by a medical doctor with any of the following infectious diseases ?
In subsection 1	Infectious diseases
Question short	Infectious diseases
Title	HIV infection or AIDS-related illness
Description	New answer option from U3: 'Disease was already diagnosed before last examination'.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_inf_3_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 138,000	No
3	Disease was already diagnosed before the last examination	0	No
8888	Not specified	< 10	Yes
9999	Don't know	< 100	Yes

3.6.3.1.1.4 Hepatitis B

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Since the last NAKO examination in {VAR_d_an_inf_intbeg_w30t}, have you been diagnosed by a medical doctor with any of the following infectious diseases ?
In subsection 1	Infectious diseases
Question short	Infectious diseases
Title	Hepatitis B
Description	New answer option from U3: 'Disease was already diagnosed before last examination'.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_inf_4_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 136,300	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 10	Yes
9999	Don't know	< 100	Yes

3.6.3.1.1.5 Hepatitis C

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Since the last NAKO examination in {VAR_d_an_inf_intbeg_w30t}, have you been diagnosed by a medical doctor with any of the following infectious diseases ?
In subsection 1	Infectious diseases
Question short	Infectious diseases
Title	Hepatitis C
Description	New answer option from U3: 'Disease was already diagnosed before last examination'.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element

Unique identifier u2_d_an_inf_5_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 137,500	No
3	Disease was already diagnosed before the last examination	0	No
8888	Not specified	< 10	Yes
9999	Don't know	< 100	Yes

3.6.3.1.2 Have you been diagnosed with post-zoster neuralgia by a physician since the last NAKO examination?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	Post-zoster neuralgia diagnosed?
Title/Description	Have you been diagnosed with post-zoster neuralgia by a physician since the last NAKO examination?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Last NAKO examination was in {VAR_d_an_inf_intbeg_w30t}.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_infzos2a_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	~ 4,500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.6.3.1.3 During a previous NAKO examination, you stated that you had been diagnosed with shingles by a doctor. Have you been diagnosed with post-zoster neuralgia by a doctor since then?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	Post-zoster after preliminary examination for shingles?
Title	During a previous NAKO examination, you stated that you had been diagnosed with shingles by a doctor. Have you been diagnosed with post-zoster neuralgia by a doctor since then?
Description	Post-zoster after shingles?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_infzos2b_fu

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 100	No
2	No	~ 13,000	No
1111	Not true, I do not have this disease	< 100	Yes
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.6.3.1.4 Have you been treated with medication for HIV within the last 12 months?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	HIV - Treatment last 12 months?
Title	Have you been treated with medication for HIV within the last 12 months?
Description	Treatment for new HIV diagnosis?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_infhiv2a_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.1.5 During a previous NAKO examination, you stated a medically diagnosed HIV infection. Have you been treated with medication for HIV in the last 12 months?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	Treatment status HIV Old diagnosis
Title	During a previous NAKO examination, you stated a medically diagnosed HIV infection. Have you been treated with medication for HIV in the last 12 months?
Description	Treatment for old HIV diagnosis?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Last NAKO examination was in {VAR_d_an_inf_intbeg_w30t}.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_infhiv2b_fu

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	No	< 10	No
1111	Not true, I do not have this disease	0	Yes
8888	Not specified	0	Yes
9999	Don't know	0	Yes

3.6.3.1.6 Have you ever had Covid-19?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	Ever had Covid-19?
Title	Have you ever had Covid-19?
Description	'Ever had a coronavirus infection?'; replaces AN_CO_1
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cov1_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.1.7 Have you had a Covid-19 disease since the last NAKO examination?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	Covid-19 since the last NAKO?
Title	Have you had a Covid-19 disease since the last NAKO examination?
Description	'Corona virus infection since the last NAKO examination?'; replaces AN_CO_2
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.6.3.1.8 Has the Covid-19 disease been diagnosed by a doctor or detected by a PCR test?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	Covid-19 detected?
Title	Has the Covid-19 disease been diagnosed by a doctor or detected by a PCR test?
Description	Covid-19 diagnosis?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cov4_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.1.9 Have you ever had symptoms that lasted for weeks or months after contracting Covid-19?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	Covid-19 persistent complaints?
Title	Have you ever had symptoms that lasted for weeks or months after contracting Covid-19?
Description	Covid-19 complaints?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cov5_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2 Which of the following symptoms persisted for weeks or months after contracting Covid-19?

3.6.3.2.1 Infectious diseases

3.6.3.2.1.1 Olfactory disorder

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Which of the following symptoms persisted for weeks or months after contracting Covid-19?
In subsection 1	Infectious diseases
Question short	Covid-19 what persistent complaints?
Title	Olfactory disorder
Description	Olfactory disorder, replaces an_co_7_lc_11
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_c5a1_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.1.2 Dysgeusia

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Which of the following symptoms persisted for weeks or months after contracting Covid-19?
In subsection 1	Infectious diseases
Question short	Covid-19 what persistent complaints?
Title	Dysgeusia
Description	Taste disorder, replaces an_co_7_lc_12
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_c5a2_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.1.3 Joint, muscle or limb pain

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Which of the following symptoms persisted for weeks or months after contracting Covid-19?
In subsection 1	Infectious diseases
Question short	Covid-19 what persistent complaints?
Title	Joint, muscle or limb pain
Description	Pain in the limbs, replaced an_co_7_lc_8
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_c5a3_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.1.4 Tiredness, exhaustion and limited resilience (so-called fatigue)

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Which of the following symptoms persisted for weeks or months after contracting Covid-19?
In subsection 1	Infectious diseases
Question short	Covid-19 what persistent complaints?
Title	Tiredness, exhaustion and limited resilience (so-called fatigue)
Description	Fatigue, replaces an_co_7_lc_6, an_co_7_lc_10
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_c5a4_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.1.5 Sleep disorders or unrefreshing sleep

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Which of the following symptoms persisted for weeks or months after contracting Covid-19?
In subsection 1	Infectious diseases
Question short	Covid-19 what persistent complaints?
Title	Sleep disorders or unrefreshing sleep
Description	Sleep disorders, replaced an_co_7_lc_16
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_c5a5_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.1.6 Concentration difficulties, memory problems or word-finding disorder

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Which of the following symptoms persisted for weeks or months after contracting Covid-19?
In subsection 1	Infectious diseases
Question short	Covid-19 what persistent complaints?
Title	Concentration difficulties, memory problems or word-finding disorder
Description	Concentration difficulties, replaces an_co_7_lc_1, an_co_7_lc_2
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_c5a6_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.1.7 Headache

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Which of the following symptoms persisted for weeks or months after contracting Covid-19?
In subsection 1	Infectious diseases
Question short	Covid-19 what persistent complaints?
Title	Headache
Description	Headache, replaces an_co_7_lc_4
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_c5a7_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.1.8 Cough

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Which of the following symptoms persisted for weeks or months after contracting Covid-19?
In subsection 1	Infectious diseases
Question short	Covid-19 what persistent complaints?
Title	Cough
Description	Cough, replaces an_co_7_lc_9
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_c5a8_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.1.9 Breathing problems such as shortness of breath or breathlessness

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Which of the following symptoms persisted for weeks or months after contracting Covid-19?
In subsection 1	Infectious diseases
Question short	Covid-19 what persistent complaints?
Title	Breathing problems such as shortness of breath or breathlessness
Description	Breathing problems, replaces an_co_7_lc_3
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_c5a9_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.1.10 Chest tightness or chest pain

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Which of the following symptoms persisted for weeks or months after contracting Covid-19?
In subsection 1	Infectious diseases
Question short	Covid-19 what persistent complaints?
Title	Chest tightness or chest pain
Description	Chest pain, replaced an_co_7_lc_13
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_c5a10_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.1.11 Heart complaints such as palpitations, palpitations or irregular heartbeat

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Which of the following symptoms persisted for weeks or months after contracting Covid-19?
In subsection 1	Infectious diseases
Question short	Covid-19 what persistent complaints?
Title	Heart complaints such as palpitations, palpitations or irregular heartbeat
Description	Heart problems
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_c5a11_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.1.12 Hair loss

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Which of the following symptoms persisted for weeks or months after contracting Covid-19?
In subsection 1	Infectious diseases
Question short	Covid-19 what persistent complaints?
Title	Hair loss
Description	Hair loss, replaced an_co_7_lc_14
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_c5a12_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.1.13 Depressive mood and anxiety

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 2	Which of the following symptoms persisted for weeks or months after contracting Covid-19?
In subsection 1	Infectious diseases
Question short	Covid-19 what persistent complaints?
Title	Depressive mood and anxiety
Description	Anxiety
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_c5a13_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.2 Have you had persistent symptoms after a respiratory infection for weeks or months at least once since your last NAKO examination?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	Persistent symptoms after respiratory infection
Title/Description	Have you had persistent symptoms after a respiratory infection for weeks or months at least once since your last NAKO examination?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	12/06/2024
Help	Respiratory tract infections manifest themselves, for example, as a cold or infections of the sinuses, tonsils, middle ear, throat, larynx, bronchitis or pneumonia. Possible symptoms include - olfactory disturbance - taste disturbance - joint, muscle or limb pain - tiredness, exhaustion and limited resilience (so-called Fatigue) - Sleep disorders or unrefreshing sleep - Concentration difficulties, memory problems or difficulty finding words - Headaches - Coughing - Breathing problems such as shortness of breath or breathlessness - Chest tightness or chest pain - Heart problems such as palpitations, palpitations or irregular heartbeat - Hair loss - Depressive mood and anxiety Last NAKO examination was in {VAR_d_an_inf_intbeg_w30t}.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.6.3.2.3 Was a pathogen detected in this infection?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	Pathogens detected?
Title/Description	Was a pathogen detected in this infection?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	12/06/2024
Help	Detection, for example, by a PCR test.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_resp3_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.2.4 Which pathogen was identified as the cause of the respiratory infection?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	Which pathogen?
Title/Description	Which pathogen was identified as the cause of the respiratory infection?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	12/06/2024
Approval	Raw data not quality-assured
Option list	Erreger_Atemweg

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_resp4_3u

Options of the option list "Erreger_Atemweg":

Key	Identifier	Count in: First re-examination	Missing
1	SARS-CoV-2	0	No
2	Influenza virus	0	No
3	RSV (respiratory syncytial virus)	0	No
99	Bacterial pathogen	0	No
199	Other pathogen	0	No
9999	Don't know	0	No
8888	Not specified	0	No

3.6.3.2.5 Which bacterial pathogen was identified as the cause of the respiratory infection?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	Which bacterial pathogen?
Title/Description	Which bacterial pathogen was identified as the cause of the respiratory infection?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	12/06/2024
Approval	Raw data not quality-assured
Option list	Bakt_Erreger_Atemweg

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_resp4a_3u

Options of the option list "Bakt_Erreger_Atemweg":

Key	Identifier	Count in: First re-examination	Missing
1	Pneumococci (Streptococcus pneumoniae)	0	No
2	Haemophilus influenzae	0	No
3	Mycoplasma (e.g. Mycoplasma pneumoniae)	0	No
4	Legionella (e.g. Legionella pneumoniae)	0	No
5	Chlamydia (e.g. Chlamydophila pneumoniae)	0	No
6	Staphylococci (e.g. Staphylococcus aureus)	0	No
7	Pseudomonads (e.g. Pseudomonas aeruginosa)	0	No
8	Klebsiellae (e.g. Klebsiella pneumoniae)	0	No
199	Other pathogen	0	No
9999	Don't know	0	No
8888	Not specified	0	No

3.6.3.2.6 How long did it take for the symptoms to subside after the respiratory infection?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	How long until regression?
Title/Description	How long did it take for the symptoms to subside after the respiratory infection?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	12/06/2024
Approval	Raw data not quality-assured
Option list	Rückbildung

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_resp5_3u

Options of the option list "Rückbildung":

Key	Identifier	Count in: First re-examination	Missing
1	Less than one month	0	No
2	Between one month and one year	0	No
3	More than a year	0	No
4	The complaints persist	0	No
9999	Don't know	0	No
8888	Not specified	0	No

3.6.3.2.7 To what extent were you restricted in everyday activities due to the symptoms after the respiratory infection?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	How severe very limited?
Title/Description	To what extent were you restricted in everyday activities due to the symptoms after the respiratory infection?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	12/06/2024
Help	If the restrictions have changed over time, please remember the most severe symptoms.
Approval	Raw data not quality-assured
Option list	Einschränkung

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_resp6_3u

Options of the option list "Einschränkung":

Key	Identifier	Count in: First re-examination	Missing
1	Not restricted	0	No
2	Limited, but not severely	0	No
3	Yes, very limited	0	No
9999	Don't know	0	No
8888	Not specified	0	No

3.6.3.2.8 Were you on sick leave because of the persistent symptoms after the respiratory infection?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	On sick leave?
Title/Description	Were you on sick leave because of the persistent symptoms after the respiratory infection?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	12/06/2024
Approval	Raw data not quality-assured
Option list	Zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_resp7_3u

Options of the option list "Zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	no	0	No
2	Yes, up to one week	0	No
3	Yes, more than one week up to one month	0	No
4	More than a month	0	No
9999	Don't know	0	No
8888	Not specified	0	No

3.6.3.2.9 Have you been diagnosed with post-COVID syndrome by a doctor?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	Post-Covid diagnosis?
Title	Have you been diagnosed with post-COVID syndrome by a doctor?
Description	Post-Covid?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	13/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.6.3.2.10 Do you still have symptoms associated with post-COVID syndrome?

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
In subsection 1	Infectious diseases
Question short	Persistent post-Covid complaints?
Title	Do you still have symptoms associated with post-COVID syndrome?
Description	Post-Covid complaints
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	12/06/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_cov8_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.6.3.3 Status of the examination module Med. an. - Infectious diseases (U2/ U3)

Type	Variable
Superordinate	Med. His. - Infectious diseases (U2/ U3), p. 214 (Examination)
Title	Status of the examination module Med. an. - Infectious diseases (U2/ U3)
Description	Indicates whether the examination module Med. - Infectious diseases (U2/U3) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt382_status

3.6.4 Medical Anamnesis - Covid-19

Type	Examination (unit)
Superordinate	Infectious diseases, p. 203 (Project)
Name	Medical Anamnesis - Covid-19
Title	-
Description	Medical anamnesis - SARS-CoV-2 & COVID-19
Unique identifier	MAN_COV
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Covid-19.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 81,500	~ 81,500	30/07/2021	11/06/2026	~ 81,400

3.6.4.1 SARS-CoV-2 & COVID-19

In den folgenden Fragen geht es um Infektionen mit dem Corona-Virus SARS-CoV-2, die durch einen positiven PCR-Test, Antigentest oder Antikörpertest nachgewiesen wurden. Antigentest = zertifizierter Schnelltest, der in einem Testzentrum durchgeführt wurde oder an mindestens zwei aufeinanderfolgenden Tagen selbst durchgeführt wurde und positiv war

3.6.4.1.1 Have you ever had a corona virus infection?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Ever been infected with the corona virus?
Title	Have you ever had a corona virus infection?
Description	Question “Have you ever had a Corona virus infection?“ since 2022-08-19; before: “Have you ever been tested positive for a Corona virus infection?“
Data type	SMALLINT(4)
Scale niveau	nominal
Help	In this and the following questions, “corona virus“ means SARS-CoV-2.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_1

Options of the option list “Mehrfachauswahl”:

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 44,000	No
2	no	~ 36,800	No
9999	Don’t know	~ 500	Yes
8888	Not specified	~ 200	Yes

3.6.4.2 When was your first corona virus infection?

3.6.4.2.1 SARS-CoV-2 & COVID-19

In den folgenden Fragen geht es um Infektionen mit dem Corona-Virus SARS-CoV-2, die durch einen positiven PCR-Test, Antigentest oder Antikörpertest nachgewiesen wurden. Antigentest = zertifizierter Schnelltest, der in einem Testzentrum durchgeführt wurde oder an mindestens zwei aufeinanderfolgenden Tagen selbst durchgeführt wurde und positiv war

3.6.4.2.1.1 Month

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	When was your first corona virus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Date of the initial infection
Title/Description	Month
Data type	SMALLINT(4)
Scale niveau	ordinal
Active since	05/10/2022
Approval	Restricted for data protection reasons
Option list	an_co_monat

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_1a_d_m

Options of the option list "an_co_monat":

Key	Identifier	Count in: First re-examination	Missing
1	1 - January	~ 2,400	No
2	2 - February	~ 3,800	No
3	3 - March	~ 5,200	No
4	4 - April	~ 3,700	No
5	5 - May	~ 2,100	No
6	6 - June	~ 2,500	No
7	7 - July	~ 2,800	No
8	8 - August	~ 1,900	No
9	9 - September	~ 1,800	No
10	10 - October	~ 3,200	No
11	11 - November	~ 2,300	No
12	12 - December	~ 3,000	No
9999	Don't know	~ 2,400	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.2.1.2 Year

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	When was your first corona virus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Date of the initial infection
Title/Description	Year
Data type	SMALLINT(4)
Scale niveau	ordinal
Active since	05/10/2022
Approval	Restricted for data protection reasons

Option list	an_co_jahr

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_1a_d_j

Options of the option list "an_co_jahr":

Key	Identifier	Count in: First re-examination	Missing
2019	2019	< 100	No
2020	2020	~ 3,000	No
2021	2021	~ 7,500	No
2022	2022	~ 23,300	No
2023	2023	~ 2,800	No
2024	2024	< 100	No
9999	Don't know	~ 600	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.2.2 Did you have another corona virus infection?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Second Corona virus infection?
Title/Description	Did you have another corona virus infection?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_1b

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 9,300	No
2	no	~ 27,600	No
9999	Don't know	~ 400	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.3 When was your second corona virus infection?

3.6.4.3.1 SARS-CoV-2 & COVID-19

In den folgenden Fragen geht es um Infektionen mit dem Corona-Virus SARS-CoV-2, die durch einen positiven PCR-Test, Antigentest oder Antikörpertest nachgewiesen wurden. Antigentest = zertifizierter Schnelltest, der in einem Testzentrum durchgeführt wurde oder an mindestens zwei aufeinanderfolgenden Tagen selbst durchgeführt wurde und positiv war

3.6.4.3.1.1 Month

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)

In subsection 2	When was your second corona virus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Date of the second infection
Title/Description	Month
Data type	SMALLINT(4)
Scale niveau	ordinal
Active since	05/10/2022
Approval	Restricted for data protection reasons
Option list	an_co_monat

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_1b_d_m

Options of the option list "an_co_monat":

Key	Identifier	Count in: First re-examination	Missing
1	1 - January	~ 600	No
2	2 - February	~ 800	No
3	3 - March	~ 900	No
4	4 - April	~ 600	No
5	5 - May	~ 400	No
6	6 - June	~ 400	No
7	7 - July	~ 500	No
8	8 - August	~ 400	No
9	9 - September	~ 600	No
10	10 - October	~ 1,000	No
11	11 - November	~ 900	No
12	12 - December	~ 1,200	No
9999	Don't know	~ 900	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.3.1.2 Year

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	When was your second corona virus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Date of the second infection
Title/Description	Year
Data type	SMALLINT(4)
Scale niveau	ordinal
Active since	05/10/2022
Approval	Restricted for data protection reasons
Option list	an_co_jahr

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_1b_d_j

Options of the option list "an_co_jahr":

Key	Identifier	Count in: First re-examination	Missing
2019	2019	0	No
2020	2020	< 100	No
2021	2021	~ 1,000	No
2022	2022	~ 4,100	No
2023	2023	~ 3,700	No
2024	2024	~ 200	No
9999	Don't know	~ 200	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.3.2 Did you have another corona virus infection?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Third corona virus infection?
Title/Description	Did you have another corona virus infection?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_1c

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
2	no	~ 7,900	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.4 When was your most recent corona virus infection?

3.6.4.4.1 SARS-CoV-2 & COVID-19

In den folgenden Fragen geht es um Infektionen mit dem Corona-Virus SARS-CoV-2, die durch einen positiven PCR-Test, Antigentest oder Antikörpertest nachgewiesen wurden. Antigentest = zertifizierter Schnelltest, der in einem Testzentrum durchgeführt wurde oder an mindestens zwei aufeinanderfolgenden Tagen selbst durchgeführt wurde und positiv war

3.6.4.4.1.1 Month

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	When was your most recent corona virus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Date of the latest infection
Title/Description	Month
Data type	SMALLINT(4)
Scale niveau	ordinal
Active since	05/10/2022
Approval	Restricted for data protection reasons
Option list	an_co_monat

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_1c_d_m

Options of the option list "an_co_monat":

Key	Identifier	Count in: First re-examination	Missing
1	1 - January	< 100	No
2	2 - February	~ 100	No
3	3 - March	~ 100	No
4	4 - April	< 100	No
5	5 - May	< 100	No
6	6 - June	< 100	No
7	7 - July	< 100	No
8	8 - August	< 100	No
9	9 - September	< 100	No
10	10 - October	~ 200	No
11	11 - November	~ 200	No
12	12 - December	~ 200	No
9999	Don't know	~ 200	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.4.1.2 Year

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	When was your most recent corona virus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Date of the latest infection
Title/Description	Year
Data type	SMALLINT(4)
Scale niveau	ordinal
Active since	05/10/2022
Approval	Restricted for data protection reasons
Option list	an_co_jahr

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_1c_d_j

Options of the option list "an_co_jahr":

Key	Identifier	Count in: First re-examination	Missing
2019	2019	0	No
2020	2020	< 10	No
2021	2021	< 100	No
2022	2022	~ 400	No
2023	2023	~ 700	No
2024	2024	< 100	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.5 What types of coronavirus tests have you been tested positive with? This question does not refer to antibody tests.

3.6.4.5.1 SARS-CoV-2 & COVID-19

In den folgenden Fragen geht es um Infektionen mit dem Corona-Virus SARS-CoV-2, die durch einen positiven PCR-Test, Antigentest oder Antikörpertest nachgewiesen wurden. Antigentest = zertifizierter Schnelltest, der in einem Testzentrum durchgeführt wurde oder an mindestens zwei aufeinanderfolgenden Tagen selbst durchgeführt wurde und positiv war

3.6.4.5.1.1 PCR test, except rapid test

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What types of coronavirus tests have you been tested positive with? This question does not refer to antibody tests.
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Types of tests used
Title/Description	PCR test, except rapid test
Data type	SMALLINT(4)
Scale niveau	nominal
Active until	19/08/2022
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_2a_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,000	No
2	no	~ 1,700	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.6.4.5.1.2 PCR rapid test

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What types of coronavirus tests have you been tested positive with? This question does not refer to antibody tests.
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Types of tests used
Title/Description	PCR rapid test
Data type	SMALLINT(4)
Scale niveau	nominal
Active until	19/08/2022
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_2a_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
2	no	~ 5,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.6.4.5.1.3 Antigen test, performed by a third party

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What types of coronavirus tests have you been tested positive with? This question does not refer to antibody tests.
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Types of tests used
Title/Description	Antigen test, performed by a third party
Data type	SMALLINT(4)
Scale niveau	nominal
Active until	19/08/2022
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_2a_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,100	No
2	no	~ 4,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.6.4.5.1.4 Antigen self-test

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What types of coronavirus tests have you been tested positive with? This question does not refer to antibody tests.
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Types of tests used
Title/Description	Antigen self-test
Data type	SMALLINT(4)
Scale niveau	nominal
Active until	19/08/2022
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_2a_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,700	No
2	no	~ 2,800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.6.4.5.2 When did you test positive for coronavirus infection using a PCR test or rapid PCR test? If you have tested positive more than once, please state the date of the first positive test.

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Date of first/only PCR test/rapid test
Title	When did you test positive for coronavirus infection using a PCR test or rapid PCR test? If you have tested positive more than once, please state the date of the first positive test.
Description	Wann wurden Sie durch einen PCR-Test oder PCR-Schnelltest positiv auf eine Infektion mit dem Corona-Virus getestet? Wenn Sie mehrfach positiv getestet wurden, nennen Sie bitte das Datum des ersten positiven Tests.
Unit or input format	DD.MM.YYYY
Data type	DATE
Scale niveau	ordinal
Active until	19/08/2022
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_2b

3.6.4.6 Have you been found to have antibodies to the Corona virus detected by an antibody test?

3.6.4.6.1 SARS-CoV-2 & COVID-19

In den folgenden Fragen geht es um Infektionen mit dem Corona-Virus SARS-CoV-2, die durch einen positiven PCR-Test, Antigentest oder Antikörpertest nachgewiesen wurden. Antigentest = zertifizierter Schnelltest, der in einem Testzentrum durchgeführt wurde oder an mindestens zwei aufeinanderfolgenden Tagen selbst durchgeführt wurde und positiv war

3.6.4.6.1.1 Yes, by a laboratory test

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you been found to have antibodies to the Corona virus detected by an antibody test?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Antibody test results
Title/Description	Yes, by a laboratory test
Data type	TINYINT(2)
Scale niveau	nominal
Active until	19/08/2022
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_3a_1

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 1,200	No
0	Not selected	~ 1,000	No

3.6.4.6.1.2 Yes, by self-testing

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you been found to have antibodies to the Corona virus detected by an antibody test?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Antibody test results
Title/Description	Yes, by self-testing
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_3a_2

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 300	No
0	Not selected	~ 1,900	No

3.6.4.6.1.3 No

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you been found to have antibodies to the Corona virus detected by an antibody test?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Antibody test results
Title/Description	No
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_3a_3

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 4,500	No
0	Not selected	~ 800	No

3.6.4.6.1.4 Don't know

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you been found to have antibodies to the Corona virus detected by an antibody test?
In subsection 1	SARS-CoV-2 & COVID-19

Question short	Antibody test results
Title/Description	Don't know
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_3a_9999

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 200	No
0	Not selected	~ 800	No

3.6.4.6.1.5 Not specified

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you been found to have antibodies to the Corona virus detected by an antibody test?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Antibody test results
Title/Description	Not specified
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_3a_8888

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	< 100	No
0	Not selected	~ 800	No

3.6.4.6.2 When were you tested for antibodies against the coronavirus? If you have tested positive more than once, please state the date of the first positive test.

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Datum des ersten/einzigen Antikörper-Test
Title	When were you tested for antibodies against the coronavirus? If you have tested positive more than once, please state the date of the first positive test.
Description	Wann wurden bei Ihnen durch einen Antikörper-Test Antikörper gegen das Corona-Virus festgestellt? Wenn Sie mehrfach positiv getestet wurden, nennen Sie bitte das Datum des ersten positiven Tests.
Unit or input format	DD.MM.YYYY

Data type	DATE
Scale niveau	ordinal
Active until	19/08/2022
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_3b

3.6.4.7 Did you have any complaints during your corona virus infection, and if so, how severe were these complaints?

The following is about your last corona virus infection.

3.6.4.7.1 SARS-CoV-2 & COVID-19

In den folgenden Fragen geht es um Infektionen mit dem Corona-Virus SARS-CoV-2, die durch einen positiven PCR-Test, Antigentest oder Antikörpertest nachgewiesen wurden. Antigentest = zertifizierter Schnelltest, der in einem Testzentrum durchgeführt wurde oder an mindestens zwei aufeinanderfolgenden Tagen selbst durchgeführt wurde und positiv war

3.6.4.7.1.1 Did you have any complaints during your corona virus infection, and if so, how severe were these complaints?; since 2022-10-05 with preceding note "The following is about your most recent corona virus infection."

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Did you have any complaints during your corona virus infection, and if so, how severe were these complaints?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints during infection
Title	-
Description	Did you have any complaints during your corona virus infection, and if so, how severe were these complaints?; since 2022-10-05 with preceding note "The following is about your most recent corona virus infection."
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	an_co_beschwerden

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_4

Options of the option list "an_co_beschwerden":

Key	Identifier	Count in: First re-examination	Missing
1	No, no complaints	~ 3,900	No
2	Yes, mild discomfort	~ 16,000	No
3	Yes, moderate discomfort	~ 16,900	No
4	Yes, severe discomfort	~ 7,300	No
9999	Don't know	< 100	Yes
8888	Not specified	0	Yes

3.6.4.7.2 Have you received medical treatment for your COVID-19 disease?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Treatment of COVID-19
Title	Have you received medical treatment for your COVID-19 disease?
Description	Have you received medical treatment for your COVID-19 disease?; since 2022-10-05 with note "The following is about your most recent corona virus infection." before question AN_CO_4
Data type	SMALLINT(4)
Scale niveau	nominal
Help	If treated by both a general practitioner and a hospital: Specify hospital (more serious illness)
Approval	Raw data not quality-assured
Option list	an_co_behandlung

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_5

Options of the option list "an_co_behandlung":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, from a doctor in private practice	~ 7,000	No
2	Yes, in hospital on a normal ward	~ 200	No
3	Yes, in hospital in an intensive care unit	< 100	No
4	no	~ 32,800	No
9999	Don't know	< 100	Yes
8888	Not Specified	< 10	Yes

3.6.4.7.3 Have you been treated at the hospital for respiratory difficulties?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Treatment for respiratory complaints
Title	Have you been treated at the hospital for respiratory difficulties?
Description	Have you been treated at the hospital for difficulties of breathing?; since 2022-10-05 with note "The following is about your last corona virus infection." before question AN_CO_4
Data type	SMALLINT(4)
Scale niveau	nominal
Help	If both apply, select "Yes, I was artificially ventilated".
Approval	Raw data not quality-assured
Option list	an_co_beatmung

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_6

Options of the option list "an_co_beatmung":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, I have received oxygen	~ 100	No
2	Yes, I was artificially ventilated	< 100	No
3	no	~ 200	No
9999	Don't know	< 10	Yes
8888	Not Specified	< 10	Yes

3.6.4.8 Which of the following symptoms did you experience during your COVID-19 disease?

3.6.4.8.1 SARS-CoV-2 & COVID-19

In den folgenden Fragen geht es um Infektionen mit dem Corona-Virus SARS-CoV-2, die durch einen positiven PCR-Test, Antigentest oder Antikörpertest nachgewiesen wurden. Antigentest = zertifizierter Schnelltest, der in einem Testzentrum durchgeführt wurde oder an mindestens zwei aufeinanderfolgenden Tagen selbst durchgeführt wurde und positiv war

3.6.4.8.1.1 Concentration difficulties

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of disease during COVID-19
Title/Description	Concentration difficulties
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 13,300	No
2	no	~ 25,900	No
9999	Don't know	~ 800	Yes
8888	Not specified	< 10	Yes

3.6.4.8.1.2 Memory impairments

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of disease during COVID-19
Title/Description	Memory impairments
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,100	No
2	no	~ 35,300	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 10	Yes

3.6.4.8.1.3 Respiratory problems

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of disease during COVID-19
Title/Description	Respiratory problems
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 14,700	No
2	no	~ 25,200	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 10	Yes

3.6.4.8.1.4 Headache

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of disease during COVID-19
Title/Description	Headache
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 29,200	No
2	no	~ 10,600	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 10	Yes

3.6.4.8.1.5 Nausea

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of disease during COVID-19
Title/Description	Nausea
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,200	No
2	no	~ 34,600	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 10	Yes

3.6.4.8.1.6 Fever (above 37.5 °C)

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of disease during COVID-19
Title/Description	Fever (above 37.5 °C)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 22,700	No
2	no	~ 16,000	No
9999	Don't know	~ 1,400	Yes
8888	Not specified	< 10	Yes

3.6.4.8.1.7 Ague

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)

In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of disease during COVID-19
Title/Description	Ague
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 18,700	No
2	no	~ 21,000	No
9999	Don't know	~ 400	Yes
8888	Not specified	< 10	Yes

3.6.4.8.1.8 Limb pain

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of disease during COVID-19
Title/Description	Limb pain
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_8

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 27,900	No
2	no	~ 11,900	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 10	Yes

3.6.4.8.1.9 Cough

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of disease during COVID-19

Title/Description	Cough
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_9

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 27,200	No
2	no	~ 12,400	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 10	Yes

3.6.4.8.1.10 Common cold

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of disease during COVID-19
Title/Description	Common cold
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_10

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 27,300	No
2	no	~ 12,200	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 10	Yes

3.6.4.8.1.11 Olfactory disorder

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of disease during COVID-19
Title/Description	Olfactory disorder
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_11

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 11,000	No
2	no	~ 28,400	No
9999	Don't know	~ 700	Yes
8888	Not specified	< 10	Yes

3.6.4.8.1.12 Disturbance of taste

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of disease during COVID-19
Title/Description	Disturbance of taste
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_12

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 11,300	No
2	no	~ 28,400	No
9999	Don't know	~ 400	Yes
8888	Not specified	< 10	Yes

3.6.4.8.1.13 Diarrhoea

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of disease during COVID-19
Title/Description	Diarrhoea
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_13

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,300	No
2	no	~ 36,000	No
9999	Don't know	~ 700	Yes
8888	Not specified	< 10	Yes

3.6.4.8.1.14 Exhaustion

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of illness during COVID-19
Title	Exhaustion
Description	Exhaustion; response option added 2022-10-05
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_14

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 27,600	No
2	no	~ 6,300	No
9999	Don't know	~ 100	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.8.1.15 Sleep disorders

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Which of the following symptoms did you experience during your COVID-19 disease?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms of illness during COVID-19
Title	Sleep disorders
Description	Sleeping disorders; response option added 2022-10-05
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_15

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 8,100	No
2	no	~ 25,400	No
9999	Don't know	~ 500	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.9 Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?

3.6.4.9.1 SARS-CoV-2 & COVID-19

In den folgenden Fragen geht es um Infektionen mit dem Corona-Virus SARS-CoV-2, die durch einen positiven PCR-Test, Antigentest oder Antikörpertest nachgewiesen wurden. Antigentest = zertifizierter Schnelltest, der in einem Testzentrum durchgeführt wurde oder an mindestens zwei aufeinanderfolgenden Tagen selbst durchgeführt wurde und positiv war

3.6.4.9.1.1 Concentration difficulties

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title/Description	Concentration difficulties
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,700	No
2	no	~ 32,000	No
9999	Don't know	~ 400	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.2 Memory impairments

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title/Description	Memory impairments

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,200	No
2	no	~ 34,500	No
9999	Don't know	~ 400	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.3 Respiratory difficulties

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title/Description	Respiratory difficulties
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,300	No
2	no	~ 31,700	No
9999	Don't know	~ 200	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.4 Headache

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title/Description	Headache
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,900	No
2	no	~ 34,000	No
9999	Don't know	~ 300	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.5 Nausea

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title/Description	Nausea
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
2	no	~ 37,600	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.6 Exhaustion

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title/Description	Exhaustion
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 11,800	No
2	no	~ 26,100	No
9999	Don't know	~ 300	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.7 Sweat Outbreaks

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title	Sweat Outbreaks
Description	Sweating
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,300	No
2	no	~ 34,400	No
9999	Don't know	~ 500	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.8 Limb pain

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title/Description	Limb pain
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_8

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,500	No
2	no	~ 34,400	No
9999	Don't know	~ 200	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.9 Cough

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title/Description	Cough
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_9

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,400	No
2	no	~ 31,500	No
9999	Don't know	~ 200	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.10 Reduced physical performance or resilience

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title/Description	Reduced physical performance or resilience
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_10

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 15,300	No
2	no	~ 22,300	No
9999	Don't know	~ 500	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.11 Olfactory disorder

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)

In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title/Description	Olfactory disorder
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_11

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,100	No
2	no	~ 34,900	No
9999	Don't know	~ 200	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.12 Disturbance of taste

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title/Description	Disturbance of taste
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_12

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,900	No
2	no	~ 35,100	No
9999	Don't know	~ 100	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.13 Chest pain

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks

Title/Description	Chest pain
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_13

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,600	No
2	no	~ 36,300	No
9999	Don't know	~ 200	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.14 Hair loss

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title/Description	Hair loss
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_14

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,600	No
2	no	~ 36,100	No
9999	Don't know	~ 400	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.15 Hearing loss or tinnitus

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Complaints after 4 weeks
Title/Description	Hearing loss or tinnitus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_15

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
2	no	~ 37,000	No
9999	Don't know	~ 300	Yes
8888	Not specified	~ 200	Yes

3.6.4.9.1.16 Sleep disorders

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following persistent symptoms for at least four weeks after your coronavirus infection?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Symptoms after 4 weeks
Title	Sleep disorders
Description	Sleeping disorders; response option added 2022-10-05
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc_16

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,100	No
2	no	~ 30,200	No
9999	Don't know	~ 400	Yes
8888	Not specified	~ 31,100	Yes

3.6.4.9.2 How long did the concentration difficulties last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration Concentration difficulties
Title/Description	How long did the concentration difficulties last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_1

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 2,800	No
2	more than 12 weeks	~ 2,100	No
9999	Don't know	~ 100	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.9.3 How long did the memory impairment last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration Memory disorders
Title/Description	How long did the memory impairment last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_2

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 1,200	No
2	more than 12 weeks	~ 1,500	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.9.4 How long did the respiratory problems last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration respiratory difficulties
Title/Description	How long did the respiratory problems last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_3

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 3,500	No
2	more than 12 weeks	~ 1,800	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.9.5 How long did the headaches last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration headache
Title/Description	How long did the headaches last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_4

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 2,500	No
2	more than 12 weeks	~ 800	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.9.6 How long did the nausea last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration nausea
Title/Description	How long did the nausea last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_5

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 300	No
2	more than 12 weeks	~ 100	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.9.7 How long did the exhaustion last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration exhaustion

Title/Description	How long did the exhaustion last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_6

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 6,600	No
2	more than 12 weeks	~ 3,400	No
9999	Don't know	~ 100	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.9.8 How long did the sweating last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration of sweating
Title/Description	How long did the sweating last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_7

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 1,900	No
2	more than 12 weeks	~ 900	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.9.9 How long did the limb pain last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration limb pain
Title/Description	How long did the limb pain last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_8

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 2,100	No
2	more than 12 weeks	~ 1,000	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.9.10 How long did the cough last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration cough
Title/Description	How long did the cough last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_9

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 4,300	No
2	more than 12 weeks	~ 1,200	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.9.11 How long did the reduced physical performance or resilience last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration Reduced physical performance
Title/Description	How long did the reduced physical performance or resilience last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_10

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 9,200	No
2	more than 12 weeks	~ 4,000	No
9999	Don't know	~ 200	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.9.12 How long did the olfactory disorder last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration olfactory disorder
Title/Description	How long did the olfactory disorder last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_11

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 1,500	No
2	more than 12 weeks	~ 1,100	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.9.13 How long did the dysgeusia last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration of taste disturbance
Title	How long did the dysgeusia last?
Description	Wie lange hat die Geschmacksstörung angehalten?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_12

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 1,600	No
2	more than 12 weeks	~ 900	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.9.14 How long did the chest pain last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19

Question short	Duration chest pain
Title/Description	How long did the chest pain last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_13

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 900	No
2	more than 12 weeks	~ 500	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.9.15 How long did the hair loss last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration hair loss
Title/Description	How long did the hair loss last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_14

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 600	No
2	more than 12 weeks	~ 800	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.9.16 How long has the hearing loss or tinnitus lasted?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration Hearing loss or tinnitus
Title/Description	How long has the hearing loss or tinnitus lasted?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured

Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_15

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 200	No
2	more than 12 weeks	~ 500	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.9.17 How long did the sleep disorders last?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Duration sleep disorders
Title/Description	How long did the sleep disorders last?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_7_zeitraum

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_7_lc2_16

Options of the option list "an_co_7_zeitraum":

Key	Identifier	Count in: First re-examination	Missing
1	4 to 12 weeks	~ 1,100	No
2	more than 12 weeks	~ 1,800	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.10 Have you had one or more of the following symptoms in the past four weeks?

3.6.4.10.1 SARS-CoV-2 & COVID-19

In den folgenden Fragen geht es um Infektionen mit dem Corona-Virus SARS-CoV-2, die durch einen positiven PCR-Test, Antigentest oder Antikörpertest nachgewiesen wurden. Antigentest = zertifizierter Schnelltest, der in einem Testzentrum durchgeführt wurde oder an mindestens zwei aufeinanderfolgenden Tagen selbst durchgeführt wurde und positiv war

3.6.4.10.1.1 Concentration difficulties

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following symptoms in the past four weeks?
In subsection 1	SARS-CoV-2 & COVID-19

Question short	Treatment of the corona virus
Title/Description	Concentration difficulties
Data type	SMALLINT(4)
Scale niveau	nominal
Active until	29/09/2021
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_8_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	0	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 200	Yes

3.6.4.10.1.2 Memory impairments

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following symptoms in the past four weeks?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Treatment of the corona virus
Title/Description	Memory impairments
Data type	SMALLINT(4)
Scale niveau	nominal
Active until	29/09/2021
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_8_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	0	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 200	Yes

3.6.4.10.1.3 Respiratory problems

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following symptoms in the past four weeks?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Treatment of the corona virus
Title/Description	Respiratory problems
Data type	SMALLINT(4)
Scale niveau	nominal

Active until	29/09/2021
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_8_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	0	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 200	Yes

3.6.4.10.1.4 Headache

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	Have you had one or more of the following symptoms in the past four weeks?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Treatment of the corona virus
Title/Description	Headache
Data type	SMALLINT(4)
Scale niveau	nominal
Active until	29/09/2021
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_8_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
2	no	0	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 200	Yes

3.6.4.10.2 Have you been vaccinated against the Corona virus?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Have you been vaccinated against the Corona virus?
Data type	SMALLINT(4)
Scale niveau	nominal
Active until	05/10/2022
Help	First vaccination is sufficient for an answer of "yes".
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_9

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 29,600	No
2	no	~ 1,300	No
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes

3.6.4.10.3 How often did you get vaccinated against the Corona virus?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Number of vaccinations
Title/Description	How often did you get vaccinated against the Corona virus?
Data type	INTEGER
Scale niveau	ordinal
Active since	05/10/2022
Help	Infections that have been passed through do not count as vaccinations. 9999 = don't know, 8888 = not specified.
Approval	Raw data not quality-assured
Option list	miss_wn_ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_9a

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.11 When did you receive your latest vaccination against the Corona virus?

3.6.4.11.1 SARS-CoV-2 & COVID-19

In den folgenden Fragen geht es um Infektionen mit dem Corona-Virus SARS-CoV-2, die durch einen positiven PCR-Test, Antigentest oder Antikörpertest nachgewiesen wurden. Antigentest = zertifizierter Schnelltest, der in einem Testzentrum durchgeführt wurde oder an mindestens zwei aufeinanderfolgenden Tagen selbst durchgeführt wurde und positiv war

3.6.4.11.1.1 Date of last vaccination

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	When did you receive your latest vaccination against the Corona virus?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Date of last vaccination
Title	-
Description	-
Unit or input format	DD.MM.YYYY

Data type	DATE
Scale niveau	ordinal
Active until	05/10/2022
Approval	Restricted for data protection reasons

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_10

3.6.4.11.1.2 Month

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	When did you receive your latest vaccination against the Corona virus?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Date of the latest vaccination
Title/Description	Month
Data type	SMALLINT(4)
Scale niveau	ordinal
Active since	05/10/2022
Approval	Restricted for data protection reasons
Option list	an_co_monat

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_10_m

Options of the option list "an_co_monat":

Key	Identifier	Count in: First re-examination	Missing
1	1 - January	~ 6,700	No
2	2 - February	~ 2,000	No
3	3 - March	~ 1,600	No
4	4 - April	~ 1,100	No
5	5 - May	~ 1,000	No
6	6 - June	~ 1,300	No
7	7 - July	~ 1,400	No
8	8 - August	~ 1,200	No
9	9 - September	~ 1,600	No
10	10 - October	~ 3,500	No
11	11 - November	~ 7,000	No
12	12 - December	~ 15,700	No
9999	Don't know	~ 3,600	Yes
8888	Not specified	~ 31,000	Yes

3.6.4.11.1.3 Year

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	When did you receive your latest vaccination against the Corona virus?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Date of the latest vaccination
Title/Description	Year
Data type	SMALLINT(4)
Scale niveau	ordinal
Active since	05/10/2022

Approval	Restricted for data protection reasons
Option list	an_co_jahr

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_10_j

Options of the option list "an_co_jahr":

Key	Identifier	Count in: First re-examination	Missing
2019	2019	< 10	No
2020	2020	~ 200	No
2021	2021	~ 22,900	No
2022	2022	~ 20,900	No
2023	2023	~ 2,300	No
2024	2024	< 100	No
9999	Don't know	~ 1,300	Yes
8888	Not specified	~ 30,900	Yes

3.6.4.11.2 Was this vaccination the first vaccination, the second vaccination or a booster vaccination?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	First, second or booster vaccination
Title/Description	Was this vaccination the first vaccination, the second vaccination or a booster vaccination?
Data type	SMALLINT(4)
Scale niveau	nominal
Active until	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_impfung

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_10a

Options of the option list "an_co_impfung":

Key	Identifier	Count in: First re-examination	Missing
1	First vaccination	~ 500	No
2	Second vaccination	~ 6,300	No
3	Booster vaccination	~ 18,500	No
9999	Don't know	< 10	Yes
8888	Not Specified	< 10	Yes

3.6.4.11.3 Which vaccine did you receive for this vaccination?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title	Which vaccine did you receive for this vaccination?
Description	"Welchen Impfstoff haben Sie bei dieser Impfung erhalten?"; Antwortmöglichkeit "Novavax (Nuvaxovid)" hinzugefügt 2022-10-05
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	an_co_impfstoff

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11

Options of the option list "an_co_impfstoff":

Key	Identifier	Count in: First re-examination	Missing
1	Biontech/Pfizer (Comirnaty)	~ 47,100	No
2	Moderna (Covid 19 Vaccine Moderna)	~ 22,400	No
3	Astra Zeneca (Vaxzevria/Covid-19 Vaccine)	~ 1,200	No
4	Johnson & Johnson (Covid-19 Vaccine Janssen)	~ 600	No
6	Novavax (Nuvaxovid)	~ 100	No
5	Other	~ 300	No
9999	Don't know	~ 1,200	Yes
8888	Not Specified	< 10	Yes

3.6.4.11.4 Which other vaccine was it?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Other vaccine
Title/Description	Which other vaccine was it?
Data type	varchar(63)
Scale niveau	free text
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11a

3.6.4.11.5 Have you received other vaccines for past vaccinations against the Corona virus?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Other vaccines?
Title/Description	Have you received other vaccines for past vaccinations against the Corona virus?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11b

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 35,800	No
2	no	~ 35,300	No
9999	Don't know	~ 700	Yes
8888	Not specified	< 10	Yes

3.6.4.12 What other vaccines against the coronavirus have you received?

3.6.4.12.1 SARS-CoV-2 & COVID-19

In den folgenden Fragen geht es um Infektionen mit dem Corona-Virus SARS-CoV-2, die durch einen positiven PCR-Test, Antigentest oder Antikörpertest nachgewiesen wurden. Antigentest = zertifizierter Schnelltest, der in einem Testzentrum durchgeführt wurde oder an mindestens zwei aufeinanderfolgenden Tagen selbst durchgeführt wurde und positiv war

3.6.4.12.1.1 Biontech/Pfizer (Comirnaty)

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Biontech/Pfizer (Comirnaty)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11_1

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 3,200	No
0	Not selected	~ 1,200	No

3.6.4.12.1.2 Moderna (Covid 19 Vaccine Moderna)

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Moderna (Covid 19 Vaccine Moderna)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11_2

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 500	No
0	Not selected	~ 3,900	No

3.6.4.12.1.3 Astra Zeneca (Vaxzevria/Covid-19 Vaccine)

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Astra Zeneca (Vaxzevria/Covid-19 Vaccine)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11_3

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 1,200	No
0	Not selected	~ 3,200	No

3.6.4.12.1.4 Johnson & Johnson (Covid-19 Vaccine Janssen)

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Johnson & Johnson (Covid-19 Vaccine Janssen)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11_4

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 100	No
0	Not selected	~ 4,300	No

3.6.4.12.1.5 Other

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine

Title/Description	Other
Data type	TINYINT(2)
Scale niveau	nominal
Active until	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11_5

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	< 10	No
0	Not selected	~ 4,400	No

3.6.4.12.1.6 Not specified

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Not specified
Data type	TINYINT(2)
Scale niveau	nominal
Active until	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11_8888

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	0	No
0	Not selected	< 10	No

3.6.4.12.1.7 Don't know

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Don't know
Data type	TINYINT(2)
Scale niveau	nominal
Active until	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11_9999

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	< 10	No
0	Not selected	< 10	No

3.6.4.12.1.8 Biontech/Pfizer (Comirnaty)

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Biontech/Pfizer (Comirnaty)
Data type	TINYINT(2)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11c_1

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 18,900	No
0	Not selected	~ 16,700	No

3.6.4.12.1.9 Moderna (Covid 19 Vaccine Moderna)

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Moderna (Covid 19 Vaccine Moderna)
Data type	TINYINT(2)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11c_2

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 9,600	No
0	Not selected	~ 26,000	No

3.6.4.12.1.10 Astra Zeneca (Vaxzevria/Covid-19 Vaccine)

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Astra Zeneca (Vaxzevria/Covid-19 Vaccine)
Data type	TINYINT(2)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11c_3

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 14,900	No
0	Not selected	~ 20,700	No

3.6.4.12.1.11 Johnson & Johnson (Covid-19 Vaccine Janssen)

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Johnson & Johnson (Covid-19 Vaccine Janssen)
Data type	TINYINT(2)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11c_4

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 2,200	No
0	Not selected	~ 33,400	No

3.6.4.12.1.12 Novavax (Nuvaxovid)

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine

Title	Novavax (Nuvaxovid)
Description	Novavax (Nuvaxovid); response option added 2022-10-05
Data type	TINYINT(2)
Scale niveau	nominal
Active since	05/10/2022
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11c_6

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	< 100	No
0	Not selected	~ 54,900	No

3.6.4.12.1.13 Other

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Other
Data type	TINYINT(2)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11c_5

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 100	No
0	Not selected	~ 35,500	No

3.6.4.12.1.14 Don't know

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Don't know
Data type	TINYINT(2)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11c_9999

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	~ 200	No
0	Not selected	< 100	No

3.6.4.12.1.15 Not specified

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 2	What other vaccines against the coronavirus have you received?
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Corona virus vaccine
Title/Description	Not specified
Data type	TINYINT(2)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	AusNichtAus

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11c_8888

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First re-examination	Missing
1	Selected	< 10	No
0	Not selected	< 100	No

3.6.4.12.2 Which other vaccine was it?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Other vaccine
Title/Description	Which other vaccine was it?
Data type	varchar(63)
Scale niveau	free text
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_11d

3.6.4.12.3 Are you planning on getting vaccinated against the Corona virus?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)

In subsection 1	SARS-CoV-2 & COVID-19
Question short	Vaccination readiness Corona virus
Title/Description	Are you planning on getting vaccinated against the Corona virus?
Data type	SMALLINT(4)
Scale niveau	nominal
Active until	05/10/2022
Approval	Raw data not quality-assured
Option list	an_co_impfbereit

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_12

Options of the option list "an_co_impfbereit":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, definitely	< 100	No
2	Probably	< 100	No
3	Undecided	~ 300	No
4	Unlikely	~ 200	No
5	No, by no means	~ 600	No
9999	Don't know	< 10	Yes
8888	Not Specified	< 100	Yes

3.6.4.12.4 When you think about the last four weeks, how often do you feel that you miss the company of others?

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
In subsection 1	SARS-CoV-2 & COVID-19
Question short	Feeling of lack of company
Title/Description	When you think about the last four weeks, how often do you feel that you miss the company of others?
Data type	SMALLINT(4)
Scale niveau	nominal
Active until	29/09/2021
Approval	Raw data not quality-assured
Option list	an_co_isolation

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_13

Options of the option list "an_co_isolation":

Key	Identifier	Count in: First re-examination	Missing
1	often	~ 500	No
2	sometimes	~ 1,100	No
3	Rarely	~ 1,100	No
4	never	~ 1,900	No
9999	Don't know	< 10	Yes
8888	Not Specified	~ 100	Yes

3.6.4.12.5 Compared to the time before the Corona pandemic, this feeling is...

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)

In subsection 1	SARS-CoV-2 & COVID-19
Question short	Change Feeling of lack of company
Title/Description	Compared to the time before the Corona pandemic, this feeling is...
Data type	SMALLINT(4)
Scale niveau	nominal
Active until	29/09/2021
Approval	Raw data not quality-assured
Option list	an_co_isolationÄnd

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_co_14

Options of the option list "an_co_isolationÄnd":

Key	Identifier	Count in: First re-examination	Missing
1	...rather become stronger?	~ 1,400	No
2	...remained the same?	~ 1,100	No
3	...become rather weaker?	< 100	No
9999	Don't know	< 100	Yes
8888	Not Specified	< 10	Yes

3.6.4.13 Status des Untersuchungsmoduls Med. An. - Covid-19

Type	Variable
Superordinate	Medical Anamnesis - Covid-19, p. 232 (Examination)
Title	Status des Untersuchungsmoduls Med. An. - Covid-19
Description	Indicates whether the examination module Med. - Covid-19 was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt426_status

3.7 Pulmonary diseases

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Pulmonary diseases
Name	Pulmonary diseases
Description	-
Subordinate	Pulmonary diseases, p. 282, Medical Anamnesis - Pulmonary diseases (U1), p. 287, Med. His. - Lung diseases I (U2/ U3), p. 290, Med. His. - Lung diseases II (U2/ U3), p. 297

3.7.1 Pulmonary diseases

Type	Examination (unit)
Superordinate	Pulmonary diseases, p. 281 (Project)
Name	Pulmonary diseases
Title	Derived variables lung diseases
Description	Derived variables lung diseases, derived from the interview module lung diseases and the touchscreen module lung health. Information on pneumonia, pulmonary embolism, pulmonary fibrosis, sleep apnoea and pulmonary emphysema was only collected from the second examination onwards. Data released for use unadjusted
Unique identifier	abg_man_lun
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 202,700	~ 202,700	28/03/2024	18/10/2024	~ 202,700
Baseline & first re-ex.	~ 146,800	~ 293,700	28/03/2024	11/10/2026	0
Baseline & 1. & 2. re-ex.	~ 58,000	~ 174,100	28/03/2024	11/10/2026	0
Baseline & second re-ex.	~ 59,800	~ 119,700	28/03/2024	11/10/2026	0
Calibration study	~ 5,800	~ 5,800	28/03/2024	18/10/2024	0
Follow-up survey 1	~ 169,700	~ 169,700	21/11/2024	21/11/2024	0
First re-examination	~ 147,700	~ 147,700	28/11/2024	11/10/2026	~ 147,800
Second re-examination	~ 60,100	~ 60,100	11/10/2026	11/10/2026	0

3.7.1.1 Age at first diagnosis of chronic bronchitis or COPD

Type	Variable
Superordinate	Pulmonary diseases, p. 282 (Examination)
Title	Age at first diagnosis of chronic bronchitis or COPD
Description	Age at first diagnosis of chronic bronchitis or COPD. Calculated based on prob_gebdat, basis_age and d_an_lungcopd1_[a/j] or d_an_lungcopd1_[a/j]_fu. For the GEFU-1 calculation, the variables basis_udat, basis_age and fu1r_atm_copd_jjjj were used. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_lun_age_copd

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 191,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_lun_age_copd

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 8,800	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.7.1.2 Symptoms of chronic bronchitis

Type	Variable
Superordinate	Pulmonary diseases, p. 282 (Examination)
Title	Symptoms of chronic bronchitis
Description	Self-reported symptoms of chronic bronchitis.
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	njne (no/yes/not determinable)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_lun_cb_symptoms

Options of the option list "njne":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 185,500	No
1	yes	~ 4,400	No
-99	cannot be determined (allows skipped or missing or implausible values)	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_lun_cb_symptoms

Options of the option list "njne":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 133,800	No
1	yes	~ 4,100	No
-99	cannot be determined (allows skipped or missing or implausible values)	~ 9,900	Yes

3.7.1.3 Age at first diagnosis of bronchial asthma

Type	Variable
Superordinate	Pulmonary diseases, p. 282 (Examination)
Title	Age at first diagnosis of bronchial asthma
Description	Age at first diagnosis of bronchial asthma. Calculated based on prob_gebdat, basis_age and d_an_lungasth1_[a/j] or d_an_lungasth1_[a/j]_fu. For the GEFU-1 calculation, the variables basis_udat, basis_age and fu1r_atm_asth_jjjj were used. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric

Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_lun_age_asth

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 184,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_lun_age_asth

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 8,700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.7.1.4 Age at last diagnosis of pneumonia

Type	Variable
Superordinate	Pulmonary diseases, p. 282 (Examination)
Title	Age at last diagnosis of pneumonia
Description	Age at the most recent diagnosis of pneumonia. Calculated based on prob_gebdat, basis_age and d_an_lung2ent1_[a/j]_fu. For the GEFU-1 calculation, the variables basis_udat, basis_age and fu1r_atm_entz_jjjj were used. Information from previous waves is not taken into account in the calculation. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_lun_age_ent

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 123,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 9,600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 500	Yes

3.7.1.5 Age at last diagnosis of pulmonary embolism

Type	Variable
Superordinate	Pulmonary diseases, p. 282 (Examination)
Title	Age at last diagnosis of pulmonary embolism
Description	Age at the most recent diagnosis of pulmonary embolism. Calculated based on prob_gebdat, basis_age and d_an_lung2emb1_[a/j]_fu. For the GEFU-1 calculation, the variables basis_udat, basis_age and fu1r_atm_emb_jjjj were used. Information from previous waves is not taken into account in the calculation. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_lun_age_emb

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 9,600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.7.1.6 Age at initial diagnosis of pulmonary fibrosis

Type	Variable
Superordinate	Pulmonary diseases, p. 282 (Examination)
Title	Age at initial diagnosis of pulmonary fibrosis
Description	Age at first diagnosis of pulmonary fibrosis. Calculated based on prob_gebdat, basis_age and d_an_lung2fib1_[a/j]_fu. Information from previous waves is not taken into account in the calculation. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_lun_age_fib

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 9,600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.7.1.7 Age at initial diagnosis of sleep apnoea

Type	Variable
Superordinate	Pulmonary diseases, p. 282 (Examination)
Title	Age at initial diagnosis of sleep apnoea
Description	Age at first diagnosis of sleep apnea. Calculated based on prob_gebdat, basis_age and d_an_lung2apn1_[a/j]_fu. For the GEFU-1 calculation, the variables basis_udat, basis_age and fu1r_atm_apn_jjjj were used. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_lun_age_apn

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 132,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 9,400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 300	Yes

3.7.1.8 Age at initial diagnosis of pulmonary emphysema

Type	Variable
Superordinate	Pulmonary diseases, p. 282 (Examination)
Title	Age at initial diagnosis of pulmonary emphysema
Description	Age at first diagnosis of pulmonary emphysema. Calculated based on prob_gebdat, basis_age and d_an_lung2emp1_[a/j]_fu. For the GEFU-1 calculation, the variables basis_udat, basis_age and fu1r_atm_emph_jjjj were used. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_lun_age_emp

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 9,400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 200	Yes

3.7.1.9 Status of the examination module "Derived variables Lung diseases"

Type	Variable
Superordinate	Pulmonary diseases, p. 282 (Examination)
Title	Status of the examination module "Derived variables Lung diseases"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1092_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt1092_status

3.7.2 Medical Anamnesis - Pulmonary diseases (U1)

Type	Examination (unit)
Superordinate	Pulmonary diseases, p. 281 (Project)
Name	Medical Anamnesis - Pulmonary diseases (U1)
Title	-
Description	Medical history - lung diseases (U1). Unadjusted baseline data released for use. Creation of a QA report is a prerequisite for data utilisation. Derived variables on age at first diagnosis can be found in abg_man_lun.
Unique identifier	MAN_LUN
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	14/03/2014	28/03/2023	~ 204,200
Calibration study	< 10	< 10	13/10/2016	26/02/2019	0

3.7.2.1 Have you ever been diagnosed by a medical doctor with any of the following lung diseases ?

3.7.2.1.1 Pulmonary diseases

3.7.2.1.1.1 Chronic bronchitis or COPD

Type	Variable
Superordinate	Medical Anamnesis - Pulmonary diseases (U1), p. 287 (Examination)
In subsection 2	Have you ever been diagnosed by a medical doctor with any of the following lung diseases ?
In subsection 1	Pulmonary diseases
Question short	Pulmonary diseases

Title/Description	Chronic bronchitis or COPD
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_lung_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,500	No
2	no	~ 192,800	No
9999	Don't know	~ 900	Yes
8888	Not specified	< 100	Yes

3.7.2.1.1.2 Bronchial asthma

Type	Variable
Superordinate	Medical Anamnesis - Pulmonary diseases (U1), p. 287 (Examination)
In subsection 2	Have you ever been diagnosed by a medical doctor with any of the following lung diseases ?
In subsection 1	Pulmonary diseases
Question short	Pulmonary diseases
Title/Description	Bronchial asthma
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_lung_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,000	No
2	no	~ 186,300	No
9999	Don't know	~ 900	Yes
8888	Not specified	< 100	Yes

3.7.2.1.2 Have you received medical treatment for chronic bronchitis or COPD in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Pulmonary diseases (U1), p. 287 (Examination)
In subsection 1	Pulmonary diseases
Question short	COPD treatment
Title	Have you received medical treatment for chronic bronchitis or COPD in the last 12 months?
Description	Have you received medical treatment for chronic bronchitis or COPD within the last 12 months?
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_lungcopd2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,400	No
2	no	~ 6,100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.7.2.1.3 Have you received medical treatment for bronchial asthma in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Pulmonary diseases (U1), p. 287 (Examination)
In subsection 1	Pulmonary diseases
Question short	Bronchial asthma treatment
Title	Have you received medical treatment for bronchial asthma in the last 12 months?
Description	Have you received medical treatment for bronchial asthma within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_lungasth2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,200	No
2	no	~ 8,900	No
9999	Don't know	< 100	Yes
8888	Not specified	0	Yes

3.7.2.2 Status des Untersuchungsmoduls Med. An. - Lungenerkrankungen (U1)

Type	Variable
Superordinate	Medical Anamnesis - Pulmonary diseases (U1), p. 287 (Examination)
Title	Status des Untersuchungsmoduls Med. An. - Lungenerkrankungen (U1)
Description	Indicates whether the examination module Med. an. - Pulmonary diseases (U1) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt305_status

3.7.3 Med. His. - Lung diseases I (U2/ U3)

Type	Examination (unit)
Superordinate	Pulmonary diseases, p. 281 (Project)
Name	Med. His. - Lung diseases I (U2/ U3)
Title	-
Description	Medical history - diseases of the respiratory organs (U2/U3), part 1, raw data not quality-assured. Derived variables on age at first diagnosis can be found in abg_man_lun.
Unique identifier	man_lun_fu
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Atmungsorgane-3U.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	07/06/2024	14/11/2026	0

3.7.3.1 Diseases of the respiratory organs part 1

3.7.3.1.1 Do you have a cough most days for three or more consecutive months of the year?

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 1	Diseases of the respiratory organs part 1
Question short	Cough
Title	Do you have a cough most days for three or more consecutive months of the year?
Description	Question about cough in three consecutive months of the year
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_chrb_a_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 9,300	No
2	no	~ 128,600	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 10	Yes

3.7.3.1.2 Do you have sputum (coughing mucus) on most days during three or more sequential months of the year?

Type	Variable

Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 1	Diseases of the respiratory organs part 1
Question short	Cough mucus
Title/Description	Do you have sputum (coughing mucus) on most days during three or more sequential months of the year?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_chrb_b_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,200	No
2	no	~ 7,500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.7.3.2 Have you been diagnosed with any of the following lung diseases by a doctor since your last NAKO examination in {VAR_d_lun_intbeg_w30txt}?

3.7.3.2.1 Diseases of the respiratory organs part 1

3.7.3.2.1.1 Chronic bronchitis or COPD

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 2	Have you been diagnosed with any of the following lung diseases by a doctor since your last NAKO examination in {VAR_d_lun_intbeg_w30txt}?
In subsection 1	Diseases of the respiratory organs part 1
Question short	Lung diseases
Title	Chronic bronchitis or COPD
Description	COPD: New response option 'Disease was already diagnosed before the last NAKO examination' added in May 2024. Previously, this case was treated as 'No'.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lung_1_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
2	no	~ 130,500	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 200	Yes

3.7.3.2.1.2 Bronchial asthma

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 2	Have you been diagnosed with any of the following lung diseases by a doctor since your last NAKO examination in {VAR_d_lun_intbeg_w30txt}?
In subsection 1	Diseases of the respiratory organs part 1
Question short	Lung diseases
Title	Bronchial asthma
Description	Asthma: New answer option 'Disease was already diagnosed before the last NAKO examination' added in May 2024. Previously, this case was treated as 'No'.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lung_2_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,800	No
2	no	~ 124,900	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 300	Yes

3.7.3.2.1.3 Pulmonary emphysema

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 2	Have you been diagnosed with any of the following lung diseases by a doctor since your last NAKO examination in {VAR_d_lun_intbeg_w30txt}?
In subsection 1	Diseases of the respiratory organs part 1
Question short	Pulmonary diseases
Title	Pulmonary emphysema
Description	Pulmonary emphysema: New response option "Disease was already diagnosed before the last NAKO examination" added in May 2024. Previously, this case was treated as "No". Since 2025-07-01, only visible if not already specified in the preliminary examination.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

Currently, no data for this variable is available from any collection.

3.7.3.2.1.4 Pneumonia

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)

In subsection 2	Have you been diagnosed with any of the following lung diseases by a doctor since your last NAKO examination in {VAR_d_lun_intbeg_w30txt}?
In subsection 1	Diseases of the respiratory organs part 1
Question short	Pulmonary diseases
Title/Description	Pneumonia
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.7.3.2.1.5 Pulmonary embolism

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 2	Have you been diagnosed with any of the following lung diseases by a doctor since your last NAKO examination in {VAR_d_lun_intbeg_w30txt}?
In subsection 1	Diseases of the respiratory organs part 1
Question short	Pulmonary diseases
Title/Description	Pulmonary embolism
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.7.3.2.1.6 Pulmonary fibrosis

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 2	Have you been diagnosed with any of the following lung diseases by a doctor since your last NAKO examination in {VAR_d_lun_intbeg_w30txt}?
In subsection 1	Diseases of the respiratory organs part 1
Question short	Pulmonary diseases
Title	Pulmonary fibrosis
Description	Pulmonary fibrosis: New response option 'Disease was already diagnosed before the last NAKO examination' added in May 2024. Previously, this case was treated as 'No'.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

Currently, no data for this variable is available from any collection.

3.7.3.2.1.7 Sleep apnoea (interrupted breathing during sleep)

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 2	Have you been diagnosed with any of the following lung diseases by a doctor since your last NAKO examination in {VAR_d_lun_intbeg_w30txt}?
In subsection 1	Diseases of the respiratory organs part 1
Question short	Pulmonary diseases
Title	Sleep apnoea (interrupted breathing during sleep)
Description	Sleep apnoea: New response option "Disease was already diagnosed before the last NAKO examination" added in May 2024; previously, this case was treated as "No". Since 2025-07-01, only visible if not already specified in the preliminary examination.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

Currently, no data for this variable is available from any collection.

3.7.3.2.2 Is the asthma predominantly allergic?

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 1	Diseases of the respiratory organs part 1
Question short	Allergic asthma
Title/Description	Is the asthma predominantly allergic?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lungasth1a_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
2	no	~ 900	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 10	Yes

3.7.3.2.3 Have you received medical treatment for bronchial asthma within the last 12 months?

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 1	Diseases of the respiratory organs part 1
Question short	U2: Asthma treatment new diagnosis
Title	Have you received medical treatment for bronchial asthma within the last 12 months?
Description	U2: Asthma type of treatment
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	asth_behandlung

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lungasth2a_fu

Options of the option list "asth_behandlung":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, with medication for inhalation	~ 1,400	No
11	Yes, with pills	< 100	No
12	Yes, with other medication	< 100	No
2	No	~ 300	No
8888	Don't know	0	Yes
9999	Not specified	< 10	Yes

3.7.3.3 Have you received medical treatment for bronchial asthma within the last 12 months?

3.7.3.3.1 Diseases of the respiratory organs part 1

3.7.3.3.1.1 Yes, with medication for inhalation

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 2	Have you received medical treatment for bronchial asthma within the last 12 months?
In subsection 1	Diseases of the respiratory organs part 1
Question short	U3: Asthma treatment new diagnosis
Title/Description	Yes, with medication for inhalation
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lungasth2a_1_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.7.3.3.1.2 Yes, with pills

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 2	Have you received medical treatment for bronchial asthma within the last 12 months?
In subsection 1	Diseases of the respiratory organs part 1
Question short	U3: Asthma treatment new diagnosis
Title/Description	Yes, with pills

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lungasth2a_2_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.7.3.3.1.3 Yes, with other medication

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 2	Have you received medical treatment for bronchial asthma within the last 12 months?
In subsection 1	Diseases of the respiratory organs part 1
Question short	U3: Asthma treatment new diagnosis
Title/Description	Yes, with other medication
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lungasth2a_3_3u

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.7.3.3.2 During a previous NAKO examination, you stated that you had been medically diagnosed with bronchial asthma. Have you received medical treatment for bronchial asthma in the last 12 months?

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
In subsection 1	Diseases of the respiratory organs part 1
Question short	Asthma treatment Old diagnosis
Title	During a previous NAKO examination, you stated that you had been medically diagnosed with bronchial asthma. Have you received medical treatment for bronchial asthma in the last 12 months?

Description	Asthma treatment old diagnosis last twelve months
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Last NAKO examination was in {VAR_d_lun_intbeg_w30txt}.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lungasth2b_fu

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 4,900	No
2	No	~ 6,200	No
1111	Not true, I do not have this disease	< 100	Yes
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.7.3.4 Status of the examination module Med. an. - Lung diseases (U2/ U3)

Type	Variable
Superordinate	Med. His. - Lung diseases I (U2/ U3), p. 290 (Examination)
Title	Status of the examination module Med. an. - Lung diseases (U2/ U3)
Description	Indicates whether the examination module Med. an. - Pulmonary Diseases I (U2/U3) was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt388_status

3.7.4 Med. His. - Lung diseases II (U2/ U3)

Type	Examination (unit)
Superordinate	Pulmonary diseases, p. 281 (Project)
Name	Med. His. - Lung diseases II (U2/ U3)
Title	-
Description	Medical history - diseases of the respiratory organs (U2/U3), part 2, raw data not quality-assured. Derived variables on age at first diagnosis can be found in abg_man_lun.
Unique identifier	man_lun2
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Atmungsorgane-2.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	07/06/2024	14/11/2026	0

3.7.4.1 Have you ever been diagnosed by a doctor with any of the following lung diseases?

3.7.4.1.1 Diseases of the respiratory organs part 2

3.7.4.1.1.1 Pulmonary emphysema (chronic overinflation of the lungs)

Type	Variable
Superordinate	Med. His. - Lung diseases II (U2/ U3), p. 297 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following lung diseases?
In subsection 1	Diseases of the respiratory organs part 2
Question short	Lung diseases
Title/Description	Pulmonary emphysema (chronic overinflation of the lungs)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lung2_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
2	no	~ 137,200	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.7.4.1.1.2 Pneumonia

Type	Variable
Superordinate	Med. His. - Lung diseases II (U2/ U3), p. 297 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following lung diseases?
In subsection 1	Diseases of the respiratory organs part 2
Question short	Lung diseases
Title	Pneumonia
Description	Pneumonia (U2 only)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lung2_2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 15,100	No
2	no	~ 121,900	No
9999	Don't know	~ 1,200	Yes
8888	Not specified	< 100	Yes

3.7.4.1.1.3 Pulmonary embolism

Type	Variable
Superordinate	Med. His. - Lung diseases II (U2/ U3), p. 297 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following lung diseases?
In subsection 1	Diseases of the respiratory organs part 2
Question short	Lung diseases
Title	Pulmonary embolism
Description	Pulmonary embolism (U2 only)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lung2_3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
2	no	~ 136,900	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.7.4.1.1.4 Pulmonary fibrosis

Type	Variable
Superordinate	Med. His. - Lung diseases II (U2/ U3), p. 297 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following lung diseases?
In subsection 1	Diseases of the respiratory organs part 2
Question short	Lung diseases
Title	Pulmonary fibrosis
Description	Pulmonary fibrosis (U2 only)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lung2_4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	~ 137,900	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.7.4.1.1.5 Sleep apnoea (cessation of breathing during sleep)

Type	Variable
Superordinate	Med. His. - Lung diseases II (U2/ U3), p. 297 (Examination)

In subsection 2	Have you ever been diagnosed by a doctor with any of the following lung diseases?
In subsection 1	Diseases of the respiratory organs part 2
Question short	Lung diseases
Title	Sleep apnoea (cessation of breathing during sleep)
Description	Sleep apnoea (U2 only)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lung2_5_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,800	No
2	no	~ 129,800	No
9999	Don't know	~ 800	Yes
8888	Not specified	< 100	Yes

3.7.4.1.2 Have you received medical treatment for sleep apnoea within the last 12 months?

Type	Variable
Superordinate	Med. His. - Lung diseases II (U2/ U3), p. 297 (Examination)
In subsection 1	Diseases of the respiratory organs part 2
Question short	Sleep apnoea treatment New diagnosis
Title	Have you received medical treatment for sleep apnoea within the last 12 months?
Description	Sleep apnoea: Treatment due to new diagnosis in the last twelve months
Data type	SMALLINT(4)
Scale niveau	nominal
Help	This refers to a mask treatment
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lung2apn2a_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,700	No
2	no	~ 3,100	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.7.4.1.3 In a previous NAKO health survey, you stated that you had medically diagnosed sleep apnoea. Have you received medical treatment for sleep apnoea in the last 12 months?

Type	Variable
Superordinate	Med. His. - Lung diseases II (U2/ U3), p. 297 (Examination)
In subsection 1	Diseases of the respiratory organs part 2

Question short	Sleep apnoea treatment old diagnosis
Title	In a previous NAKO health survey, you stated that you had medically diagnosed sleep apnoea. Have you received medical treatment for sleep apnoea in the last 12 months?
Description	Sleep apnoea: Treatment due to previous diagnosis in the last twelve months
Data type	SMALLINT(4)
Scale niveau	nominal
Help	This refers to a mask treatment.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_lung2apn2b_fu

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 1,000	No
2	No	~ 800	No
1111	Not true, I do not have this disease	< 10	Yes
8888	Not specified	< 10	Yes
9999	Don't know	< 10	Yes

3.7.4.2 Status of the examination module Med. an. - Lung diseases II(U2/ U3)

Type	Variable
Superordinate	Med. His. - Lung diseases II (U2/ U3), p. 297 (Examination)
Title	Status of the examination module Med. an. - Lung diseases II(U2/ U3)
Description	Indicates whether the examination module Med. - Pulmonary Diseases II (U2/U3) was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt389_status

3.8 Gastrointestinal or hepatic diseases

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Gastrointestinal or hepatic diseases
Name	Gastrointestinal or hepatic diseases
Description	-
Subordinate	Gastrointestinal or hepatic diseases, p. 302, Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311

3.8.1 Gastrointestinal or hepatic diseases

Type	Examination (unit)
Superordinate	Gastrointestinal or hepatic diseases, p. 301 (Project)
Name	Gastrointestinal or hepatic diseases
Title	Derived variables gastrointestinal or liver diseases
Description	Derived variables gastrointestinal or liver diseases, derived from the interview module gastrointestinal or liver diseases baseline and the touchscreen module gastrointestinal diseases, data released for use unadjusted
Unique identifier	abg_man_mde
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 202,400	~ 202,400	29/05/2024	24/06/2025	~ 202,400
Baseline & first re-ex.	~ 137,200	~ 274,400	29/05/2024	09/10/2026	0
Baseline & 1. & 2. re-ex.	~ 57,500	~ 172,600	29/05/2024	09/10/2026	0
Baseline & second re-ex.	~ 59,600	~ 119,300	29/05/2024	09/10/2026	0
Calibration study	~ 5,200	~ 5,200	29/05/2024	24/06/2025	0
First re-examination	~ 138,200	~ 138,200	04/02/2025	09/10/2026	~ 138,200
Second re-examination	~ 60,000	~ 60,000	09/10/2026	09/10/2026	0

3.8.1.1 Age at first diagnosis of gastric ulcer or duodenal ulcer

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at first diagnosis of gastric ulcer or duodenal ulcer
Description	Age at first diagnosis of gastric or duodenal ulcer (collected only at baseline), calculated based on d_an_geulc1_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mde_age_ulc

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 191,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 700	Yes

3.8.1.2 Age at initial diagnosis of heartburn or reflux

Type	Variable

Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at initial diagnosis of heartburn or reflux
Description	Age at first diagnosis of heartburn or reflux (collected only at baseline), calculated based on d_an_geref1_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mde_age_ref

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 166,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,700	Yes

3.8.1.3 Age at first diagnosis of ulcerative colitis or Crohn's disease

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at first diagnosis of ulcerative colitis or Crohn's disease
Description	Age at first diagnosis of ulcerative colitis or Crohn's disease, calculated based on d_an_gecol1_fu_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mde_age_col

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 199,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_mde_age_col

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.8.1.4 Age at initial diagnosis of gallstones

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at initial diagnosis of gallstones
Description	Age at first diagnosis of gallstones (collected only at baseline), calculated based on d_an_gegal1_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mde_age_gal

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 186,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 600	Yes

3.8.1.5 Age at initial diagnosis of liver cirrhosis

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at initial diagnosis of liver cirrhosis
Description	Age at first diagnosis of liver cirrhosis, calculated based on d_an_gezir1_fu_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mde_age_zir

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 201,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_mde_age_zir

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.8.1.6 Age at last diagnosis of gastritis

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at last diagnosis of gastritis
Description	Age at the most recent diagnosis of gastritis, calculated based on d_an_gegas1_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_mde_age_gas

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 135,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.8.1.7 Age at initial diagnosis of irritable bowel syndrome

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at initial diagnosis of irritable bowel syndrome

Description	Age at first diagnosis of irritable bowel syndrome, calculated based on d_an_gecirr1_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_mde_age_cirr

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 135,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 100	Yes

3.8.1.8 Age at first diagnosis of sprue/coeliac disease

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at first diagnosis of sprue/coeliac disease
Description	Age at first diagnosis of celiac disease, calculated based on d_an_gespr1_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_mde_age_spr

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.8.1.9 Age at initial diagnosis of fatty liver

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)

Title	Age at initial diagnosis of fatty liver
Description	Age at first diagnosis of fatty liver disease, calculated based on d_an_gestea1_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_mde_age_stea

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 132,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 200	Yes

3.8.1.10 Age at last diagnosis of pancreatitis

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at last diagnosis of pancreatitis
Description	Age at the most recent diagnosis of pancreatitis, calculated based on d_an_gepank1_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_mde_age_pank

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.8.1.11 Age at last diagnosis of gastric ulcer or duodenal ulcer

Type	Variable

Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at last diagnosis of gastric ulcer or duodenal ulcer
Description	Age at the most recent diagnosis of gastric or duodenal ulcer (collected from the second examination onward), calculated based on d_an_geulc1_[a/j]_fu, prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_mde_age_ulc_ld

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.8.1.12 Age at last diagnosis of heartburn or reflux

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at last diagnosis of heartburn or reflux
Description	Age at the most recent diagnosis of heartburn or reflux (collected from the second examination onward), calculated based on d_an_geref1_fu_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_mde_age_ref_ld

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 127,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 300	Yes

3.8.1.13 Age at last diagnosis of gallstones

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at last diagnosis of gallstones
Description	Age at the most recent diagnosis of gallstones (collected from the second examination onward), calculated based on d_an_gegal1_fu_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_mde_age_gal_ld

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 134,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.8.1.14 Age at which regular abdominal pain first occurred

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at which regular abdominal pain first occurred
Description	Age at which regular abdominal pain first occurred (touchscreen module on gastrointestinal diseases, collected at baseline and second examination), calculated based on d_rzs3_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rzs_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 154,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_rzs_age

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.8.1.15 Age at diagnosis of ulcerative colitis

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at diagnosis of ulcerative colitis
Description	Age at diagnosis of ulcerative colitis (collected from the third examination onward), calculated based on d_an_gecol1_3u_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

3.8.1.16 Age at diagnosis of Crohn's disease

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)
Title	Age at diagnosis of Crohn's disease
Description	Age at diagnosis of Crohn's disease (collected from the third examination onward), calculated based on d_an_gemorb1_3u_[a/j], prob_gebdat and basis_age. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

3.8.1.17 Status of the examination module "derived variables gastrointestinal and liver diseases"

Type	Variable
Superordinate	Gastrointestinal or hepatic diseases, p. 302 (Examination)

Title	Status of the examination module “derived variables gastrointestinal and liver diseases“
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1093_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt1093_status

3.8.2 Med. An. - Gastrointestinal/liver diseases (U1-U3)

Type	Examination (unit)
Superordinate	Gastrointestinal or hepatic diseases, p. 301 (Project)
Name	Med. An. - Gastrointestinal/liver diseases (U1-U3)
Title	-
Description	Medical history - gastrointestinal or liver diseases (U1-U3). Unadjusted baseline and second examination data released for use. Preparation of a QA report is a prerequisite for data utilisation. Derived baseline and secondary examination data on age at first diagnosis can be found in abg_man_mde.
Unique identifier	man_mde
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Magen-Darm_und_Leber.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	14/03/2014	28/03/2023	~ 204,200
Baseline & first re-ex.	~ 138,100	~ 276,200	14/03/2014	11/06/2026	0
Baseline & 1. & 2. re-ex.	~ 60,400	~ 181,200	14/03/2014	14/11/2026	0
Baseline & second re-ex.	~ 62,800	~ 125,600	14/03/2014	14/11/2026	0
Calibration study	< 10	< 10	13/10/2016	26/02/2019	0
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	07/06/2024	14/11/2026	0

3.8.2.1 Have you ever been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?

3.8.2.1.1 Gastrointestinal or liver diseases

3.8.2.1.1.1 Stomach ulcer or duodenal ulcer

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)

In subsection 2	Have you ever been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or liver diseases
Title/Description	Stomach ulcer or duodenal ulcer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ge_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,500	No
2	no	~ 193,200	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.8.2.1.1.2 Heartburn or reflux of gastric acid into the oesophagus

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or liver diseases
Title	Heartburn or reflux of gastric acid into the oesophagus
Description	Heartburn or reflux of stomach acid into the oesophagus.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ge_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 35,600	No
2	no	~ 168,100	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 100	Yes

3.8.2.1.1.3 Ulcerative colitis or Crohn's disease

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases

Question short	Gastrointestinal or liver diseases
Title/Description	Ulcerative colitis or Crohn's disease
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ge_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,300	No
2	no	~ 201,400	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.8.2.1.1.4 Gallstones

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or liver diseases
Title/Description	Gallstones
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ge_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,800	No
2	no	~ 188,000	No
9999	Don't know	~ 400	Yes
8888	Not specified	< 100	Yes

3.8.2.1.1.5 Liver cirrhosis

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or liver diseases
Title/Description	Liver cirrhosis
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ge_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
2	no	~ 203,500	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.8.2.2 Since your last NAKO examination in {VAR_d_an_ge_intbeg_w30t}, have you been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?

3.8.2.2.1 Gastrointestinal or liver diseases

3.8.2.2.1.1 Stomach ulcer or duodenal ulcer

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_ge_intbeg_w30t}, have you been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or hepatic diseases(U2/ U3)
Title/Description	Stomach ulcer or duodenal ulcer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ge_fu_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
2	no	~ 137,300	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.8.2.2.1.2 Chronic gastritis

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_ge_intbeg_w30t}, have you been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or hepatic diseases(U2/ U3)

Title/Description	Chronic gastritis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ge_fu_9

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,900	No
2	no	~ 134,800	No
3	Disease was already diagnosed before the last examination	< 100	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 500	Yes

3.8.2.2.1.3 Heartburn or reflux of gastric acid into the oesophagus.

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_ge_intbeg_w30t}, have you been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or hepatic diseases(U2/ U3)
Title/Description	Heartburn or reflux of gastric acid into the oesophagus.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ge_fu_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 10,800	No
2	no	~ 126,800	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 100	Yes

3.8.2.2.1.4 Ulcerative colitis or Crohn's disease(U2)

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_ge_intbeg_w30t}, have you been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or hepatic diseases(U2/ U3)
Title/Description	Ulcerative colitis or Crohn's disease(U2)
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ge_fu_3

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 136,300	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 100	Yes

3.8.2.2.1.5 Ulcerative colitis

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_ge_intbeg_w30t}, have you been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or hepatic diseases(U2/ U3)
Title	Ulcerative colitis
Description	Ulcerative colitis (U3)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

Currently, no data for this variable is available from any collection.

3.8.2.2.1.6 Crohn's disease

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_ge_intbeg_w30t}, have you been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or hepatic diseases(U2/ U3)
Title	Crohn's disease
Description	Crohn's disease (U3)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

Currently, no data for this variable is available from any collection.

3.8.2.2.1.7 Irritable bowel syndrome

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_ge_intbeg_w30t}, have you been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or hepatic diseases(U2/ U3)
Title/Description	Irritable bowel syndrome
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ge_fu_10

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,700	No
2	no	~ 134,900	No
3	Disease was already diagnosed before the last examination	< 100	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 600	Yes

3.8.2.2.1.8 Sprue (coeliac disease, gluten intolerance)

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_ge_intbeg_w30t}, have you been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or hepatic diseases(U2/ U3)
Title/Description	Sprue (coeliac disease, gluten intolerance)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ge_fu_11

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
2	no	~ 137,400	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 300	Yes

3.8.2.2.1.9 Gallstones

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_ge_intbeg_w30t}, have you been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or hepatic diseases(U2/ U3)
Title/Description	Gallstones
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ge_fu_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,800	No
2	no	~ 134,100	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.8.2.2.1.10 Cirrhosis of the liver

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_ge_intbeg_w30t}, have you been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or hepatic diseases(U2/ U3)
Title/Description	Cirrhosis of the liver
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ge_fu_5

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	~ 137,800	No
3	Disease was already diagnosed before the last examination	0	No
8888	Not specified	< 10	Yes
9999	Don't know	< 100	Yes

3.8.2.2.1.11 Fatty liver

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_ge_intbeg_w30t}, have you been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or hepatic diseases(U2/ U3)
Title/Description	Fatty liver
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ge_fu_12

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,300	No
2	no	~ 132,000	No
9999	Don't know	~ 900	Yes
8888	Not specified	< 10	Yes

3.8.2.2.1.12 Inflammation of the pancreas

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_ge_intbeg_w30t}, have you been diagnosed by a doctor with any of the following gastrointestinal or liver diseases ?
In subsection 1	Gastrointestinal or liver diseases
Question short	Gastrointestinal or hepatic diseases(U2/ U3)
Title/Description	Inflammation of the pancreas
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ge_fu_13

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
2	no	~ 137,400	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 10	Yes

3.8.2.2.2 Have you received medical treatment for a stomach ulcer or duodenal ulcer in the last 12 months?

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 1	Gastrointestinal or liver diseases
Question short	Treatment of Gastric/duodenal ulcer?
Title	Have you received medical treatment for a stomach ulcer or duodenal ulcer in the last 12 months?
Description	Have you received medical treatment for a stomach ulcer or duodenal ulcer within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_geulc2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,400	No
2	no	~ 9,100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_an_geulc2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 400	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.8.2.2.3 Have you received any medical treatment for chronic gastritis within the last 12 months?

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 1	Gastrointestinal or liver diseases
Question short	Treatment chron. Gastritis (from 2tU)
Title	Have you received any medical treatment for chronic gastritis within the last 12 months?
Description	Have you received any medical treatment for chronic gastritis in the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element

Unique identifier u2_d_an_gas2

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 1,700	No
2	No	~ 1,200	No
1111	Not true, I do not have this disease	0	Yes
8888	Not specified	0	Yes
9999	Don't know	< 10	Yes

3.8.2.2.4 Have you received medical treatment for heartburn or reflux in the last 12 months?

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 1	Gastrointestinal or liver diseases
Question short	Heartburn or reflux treatment?
Title	Have you received medical treatment for heartburn or reflux in the last 12 months?
Description	Have you received medical treatment for heartburn or reflux within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_geref2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,400	No
2	no	~ 20,100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_an_geref2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,600	No
2	no	~ 4,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.8.2.2.5 Have you had heartburn or reflux more than 1 time per week in the last 12 months?

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 1	Gastrointestinal or liver diseases
Question short	Frequent heartburn/reflux (only U1)
Title	Have you had heartburn or reflux more than 1 time per week in the last 12 months?

Description	Have you had heartburn or reflux more than 1 time per week within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_geref3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,300	No
2	no	~ 24,000	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.8.2.2.6 Have you been diagnosed with inflammation of the oesophagus by gastroscopy?

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 1	Gastrointestinal or liver diseases
Question short	Inflammation of the oesophagus (U1 only)
Title/Description	Have you been diagnosed with inflammation of the oesophagus by gastroscopy?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_geref4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,400	No
2	no	~ 24,400	No
9999	Don't know	~ 800	Yes
8888	Not specified	< 10	Yes

3.8.2.2.7 Have you received medical treatment for ulcerative colitis or Crohn's disease in the last 12 months?

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 1	Gastrointestinal or liver diseases
Question short	Treatment Ulcerative colitis/Crohn's disease U1/ U2
Title	Have you received medical treatment for ulcerative colitis or Crohn's disease in the last 12 months?
Description	Have you received medical treatment for ulcerative colitis or Crohn's disease within the last 12 months?
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_gecol2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,200	No
2	no	~ 1,100	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_an_gecol2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	< 100	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.8.2.2.8 Have you received medical treatment for ulcerative colitis in the last 12 months?

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 1	Gastrointestinal or liver diseases
Question short	treatment Ulcerative colitis (U3)
Title/Description	Have you received medical treatment for ulcerative colitis in the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.8.2.2.9 Have you received medical treatment for Crohn's disease in the last 12 months?

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 1	Gastrointestinal or liver diseases
Question short	Treatment of Crohn's disease
Title/Description	Have you received medical treatment for Crohn's disease in the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.8.2.2.10 Have you received any medical treatment for irritable bowel syndrome within the last 12 months?

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 1	Gastrointestinal or liver diseases
Question short	Treatment of irritable bowel syndrome (from Follow-up examination)
Title/Description	Have you received any medical treatment for irritable bowel syndrome within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_gecirr2

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 900	No
2	No	~ 1,700	No
1111	Not true, I do not have this disease	0	Yes
8888	Not specified	< 10	Yes
9999	Don't know	< 10	Yes

3.8.2.2.11 Have you had gallstones within the last 12 months?

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)
In subsection 1	Gastrointestinal or liver diseases
Question short	Gallstones last 12 months (U2 only)
Title/Description	Have you had gallstones within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_gegal2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,800	No
2	no	~ 1,600	No
9999	Don't know	~ 100	Yes
8888	Not specified	0	Yes

3.8.2.3 Status of the examination module Med. an. - gastrointestinal-/liver disease. U1-U3)

Type	Variable
Superordinate	Med. An. - Gastrointestinal/liver diseases (U1-U3), p. 311 (Examination)

Title	Status of the examination module Med. an. - gastrointestinal-/liver disease. U1-U3)
Description	Indicates whether the examination module Med. an. - Gastrointestinal/liver module (U1-U3) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt307_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt307_status

3.9 Medication recording

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Medication recording
Name	Medication recording
Description	-
Subordinate	Derived variables medication registration, p. 325, IDOM Completion, p. 351, IDOM Evaluation, p. 353

3.9.1 Derived variables medication registration

Type	Examination (unit)
Superordinate	Medication recording, p. 325 (Project)
Name	Derived variables medication registration
Title	Derived variables Medication registration
Description	Derived variables for recording medication. As the complete quality assurance of the medication recording will still take some time, the intake of certain medications is determined here in part from raw data that has not yet been quality-assured and may therefore also still contain incorrect information.
Unique identifier	abg_idom
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 201,000	~ 201,100	10/06/2021	15/07/2025	~ 201,000
Baseline & first re-ex.	~ 135,800	~ 271,700	10/06/2021	10/11/2026	0
Baseline & 1. & 2. re-ex.	~ 52,000	~ 156,200	10/06/2021	10/11/2026	0
Baseline & second re-ex.	~ 53,700	~ 107,400	10/06/2021	10/11/2026	0
Calibration study	~ 5,800	~ 5,800	10/06/2021	21/09/2023	~ 5,800
First re-examination	~ 138,100	~ 138,100	15/07/2025	10/11/2026	~ 138,100
Second re-examination	~ 54,900	~ 54,900	10/11/2026	10/11/2026	0

3.9.1.1 Beta-blocker intake

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
Title	Beta-blocker intake
Description	IDOM-documented use of heart rate-lowering medication (ATC codes C01EB17, C07 or drug name Ivarbradine)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_betablock

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 22,600	No
0	no	~ 178,500	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_betablock

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 500	No
0	no	~ 5,300	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_betablock

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 16,400	No
0	no	~ 121,600	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.2 Consumption of antihypertensive medication

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
Title	Consumption of antihypertensive medication
Description	IDOM-documented use of antihypertensives (ATC codes C02AC, C02CA, C02DB, C02DC, C03A, C03B, C03CA, C03CB, C03D, C03E, C07, C08CA, C08DA, C08DB, C08G, C09)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antihypertens

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 48,700	No
0	no	~ 152,400	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antihypertens

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,200	No
0	no	~ 4,600	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antihypertens

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 39,800	No
0	no	~ 98,200	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.3 Consumption of anticoagulants

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
Title	Consumption of anticoagulants
Description	IDOM-documented use of anticoagulants (ATC codes B01AA, B01AE, B01AF or drug name Marcumar, Marcuphen, Falithrom, Phenprogramma, Phenproratiopharm, Coumadin, Xarelto, Pradaxa, Eliquis, Lixiana)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gerinnung

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,300	No
0	no	~ 197,800	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_gerinnung

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,700	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_gerinnung

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,900	No
0	no	~ 134,100	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.4 Consumption of MS-specific medication

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
Title	Consumption of MS-specific medication
Description	IDOM-documented use of MS-specific medication (ATC codes L03AB08, L03AB07, L03AX13, L04AX07, L04AA31, L04AA27, L04AA23, L04AA40, L04AA36, L04AA38, L04AA52, L04AA50, L01DB07, L04AA42, L01FA01, L04AA34)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ms_spezifisch

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 200,800	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ms_spezifisch

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_ms_spezifisch

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 137,800	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.5 Taking antiparkinsonian medication

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
Title	Taking antiparkinsonian medication
Description	IDOM-documented use of antiparkinsonian drugs (ATC code N04)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antiparkinson

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,100	No
0	no	~ 200,000	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antiparkinson

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antiparkinson

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 137,100	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.6 Consumption of antiepileptic drugs

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
Title	Consumption of antiepileptic drugs
Description	IDOM-documented use of antiepileptic drugs (ATC code N03)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antiepilept

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,100	No
0	no	~ 198,000	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antiepilept

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,700	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antiepilept

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,000	No
0	no	~ 136,000	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7 Taking antidiabetics

3.9.1.7.1 Taking antidiabetics

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking antidiabetics
Description	IDOM-documented use of antihyperglycaemic medication (ATC code A10)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,500	No
0	no	~ 192,600	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
0	no	~ 5,600	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,000	No
0	no	~ 131,000	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.2 Taking insulin and analogues

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking insulin and analogues
Description	IDOM-documented use of insulin and analogues (ATC code A10A)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika2

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,800	No
0	no	~ 198,300	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika2

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,700	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika2

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,800	No
0	no	~ 136,200	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.3 Taking insulin and analogues, fast-acting

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking insulin and analogues, fast-acting
Description	IDOM-documented use of insulin and analogues for injection, rapid-acting (ATC code A10AB)

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika2a

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,000	No
0	no	~ 199,100	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika2a

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika2a

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 136,800	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.4 Taking insulin and analogues, intermediate-acting

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking insulin and analogues, intermediate-acting
Description	IDOM-documented use of insulin and analogues for injection, intermediate-acting (ATC code A10AC)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika2b

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 200,700	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika2b

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika2b

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 137,900	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.5 Taking insulin and analogues, intermediate or long-acting combined with fast-acting

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking insulin and analogues, intermediate or long-acting combined with fast-acting
Description	IDOM-documented use of insulin and analogues for injection, intermediate or long-acting combined with rapid-acting (ATC code A10AD)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika2c

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 201,000	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika2c

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika2c

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 138,000	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.6 Taking insulin and analogues, long-acting

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking insulin and analogues, long-acting
Description	IDOM-documented use of insulin and analogues for injection, long-acting (ATC code A10AE)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika2d

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,900	No
0	no	~ 199,200	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika2d

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika2d

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 136,600	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.7 Taking insulin and analogues for inhalation

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking insulin and analogues for inhalation
Description	IDOM-documented use of insulin and analogues for inhalation (ATC code A10AF)

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika2e

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	~ 201,100	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika2e

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika2e

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	~ 138,000	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.8 Intake of antidiabetics, excl. insulins

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Intake of antidiabetics, excl. insulins
Description	IDOM-documented use of antidiabetics, excl. insulins (ATC code A10B)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika3

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,300	No
0	no	~ 193,800	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika3

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
0	no	~ 5,600	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika3

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,300	No
0	no	~ 131,700	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.9 Ingestion of biguanides

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Ingestion of biguanides
Description	IDOM-documented ingestion of biguanides (ATC code A10BA)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika3a

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,100	No
0	no	~ 196,000	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika3a

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 100	No
0	no	~ 5,700	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika3a

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,300	No
0	no	~ 133,700	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.10 Taking sulphonylureas

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking sulphonylureas
Description	IDOM-documented use of sulfonylureas (ATC code A10BB)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika3b

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
0	no	~ 200,400	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika3b

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika3b

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 137,800	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.11 Intake of sulfonamides (heterocyclic)

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Intake of sulfonamides (heterocyclic)
Description	IDOM-documented ingestion of sulfonamides (heterocyclic) (ATC code A10BC)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element

Unique identifier u1_a_antidiabetika3c

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	~ 201,100	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika3c

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika3c

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	~ 138,000	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.12 Taking combinations of oral antidiabetic agents

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking combinations of oral antidiabetic agents
Description	IDOM-documented use of combinations of oral antidiabetic agents (ATC code A10BD)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika3d

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,600	No
0	no	~ 199,500	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika3d

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika3d

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 136,900	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.13 Taking alpha-glucosidase inhibitors

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking alpha-glucosidase inhibitors
Description	IDOM-documented use of alpha-glucosidase inhibitors (ATC code A10BF)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika3e

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 201,100	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika3e

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika3e

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 138,000	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.14 Intake of thiazolidinediones

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)

In subsection 2	Taking antidiabetics
Title	Intake of thiazolidinediones
Description	IDOM-documented ingestion of thiazolidinediones (ATC code A10BG)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika3f

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 201,100	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika3f

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika3f

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 138,000	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.15 Taking dipeptidyl peptidase-4 (DPP-4) inhibitors

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking dipeptidyl peptidase-4 (DPP-4) inhibitors
Description	IDOM-documented use of dipeptidyl peptidase-4 (DPP-4) inhibitors (ATC code A10BH)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika3g

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
0	no	~ 200,300	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika3g

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika3g

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 137,300	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.16 Taking glucagon-like peptide 1 (GLP-1) receptor agonists (RA)

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking glucagon-like peptide 1 (GLP-1) receptor agonists (RA)
Description	IDOM-documented use of glucagon-like peptide-1 (GLP-1) receptor agonists (RA) (ATC code A10BJ)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika3h

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 200,700	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika3h

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika3h

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 137,200	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.17 Taking sodium-glucose cotransporter 2 (SGLT2) inhibitors

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking sodium-glucose cotransporter 2 (SGLT2) inhibitors
Description	IDOM-documented use of sodium-glucose cotransporter 2 (SGLT2) inhibitors (ATC code A10BK)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika3i

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
0	no	~ 200,500	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika3i

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika3i

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,600	No
0	no	~ 136,400	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.18 Taking other antidiabetic drugs, excl. insulins

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics

Title	Taking other antidiabetic drugs, excl. insulins
Description	IDOM-documented use of other antidiabetic agents, excl. insulins (ATC code A10BX)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika3j

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 201,000	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika3j

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika3j

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 138,000	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.19 Taking antidiabetics

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking antidiabetics
Description	IDOM-documented use of other antidiabetic agents (ATC code A10X)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika4

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	~ 201,100	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika4

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika4

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	~ 138,000	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.7.20 Taking aldose reductase inhibitors

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking antidiabetics
Title	Taking aldose reductase inhibitors
Description	IDOM-documented use of aldose reductase inhibitors (ATC code A10XA)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_antidiabetika4a

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	~ 201,100	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_antidiabetika4a

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_antidiabetika4a

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	~ 138,000	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.8 Taking lipid-lowering medication

3.9.1.8.1 Taking lipid-lowering medication

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking lipid-lowering medication
Title	Taking lipid-lowering medication
Description	IDOM-documented use of agents that affect lipid metabolism (ATC code C10)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_lipidsenkend

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 18,300	No
0	no	~ 182,900	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_lipidsenkend

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 500	No
0	no	~ 5,300	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_lipidsenkend

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 16,400	No
0	no	~ 121,600	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.8.2 Taking agents that influence the lipid metabolism, purely

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking lipid-lowering medication
Title	Taking agents that influence the lipid metabolism, purely
Description	IDOM-documented use of agents that affect lipid metabolism, pure (ATC code C10A)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_lipidsenkend2

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,400	No
0	no	~ 183,700	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_lipidsenkend2

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 400	No
0	no	~ 5,400	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_lipidsenkend2

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 15,300	No
0	no	~ 122,700	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.8.3 Taking statins (HMG-CoA reductase inhibitors)

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking lipid-lowering medication
Title	Taking statins (HMG-CoA reductase inhibitors)
Description	IDOM-documented use of statins (HMG-CoA reductase inhibitors) (ATC code C10AA)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_lipidsenkend2a

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,100	No
0	no	~ 186,000	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_lipidsenkend2a

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 400	No
0	no	~ 5,400	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_lipidsenkend2a

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 14,600	No
0	no	~ 123,400	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.8.4 Intake of fibrates

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking lipid-lowering medication
Title	Intake of fibrates
Description	IDOM-documented intake of fibrates (ATC code C10AB)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_lipidsenkend2b

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 200,700	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_lipidsenkend2b

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_lipidsenkend2b

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 137,800	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.8.5 Ingestion of bile acid sequestrants

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)

In subsection 2	Taking lipid-lowering medication
Title	Ingestion of bile acid sequestrants
Description	IDOM-documented ingestion of bile acid sequestrants (ATC code C10AC)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_lipidsenkend2c

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 201,000	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_lipidsenkend2c

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_lipidsenkend2c

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 137,900	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.8.6 Ingestion of nicotinic acid and derivatives

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking lipid-lowering medication
Title	Ingestion of nicotinic acid and derivatives
Description	IDOM-documented ingestion of nicotinic acid and derivatives (ATC code C10AD)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_lipidsenkend2d

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 201,100	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_lipidsenkend2d

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_lipidsenkend2d

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	~ 138,000	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.8.7 Taking other lipid-modifying agents

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking lipid-lowering medication
Title	Taking other lipid-modifying agents
Description	IDOM-documented use of other lipid-modifying agents (ATC code C10AX)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_lipidsenkend2e

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,600	No
0	no	~ 198,500	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_lipidsenkend2e

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,700	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_lipidsenkend2e

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 136,600	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.8.8 Taking agents that influence lipid metabolism, combinations

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
In subsection 2	Taking lipid-lowering medication
Title	Taking agents that influence lipid metabolism, combinations
Description	IDOM-documented use of agents that affect lipid metabolism (ATC code C10B), combinations
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	abg_idom_jn (use of medication yes/no/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_lipidsenkend3

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
0	no	~ 200,200	No
7777	Calculation not possible due to missing data	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_lipidsenkend3

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,800	No
7777	Calculation not possible due to missing data	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_lipidsenkend3

Options of the option list "abg_idom_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 136,800	No
7777	Calculation not possible due to missing data	~ 100	Yes

3.9.1.9 Status of the Examination Module "Derived Variables Medication Recording"

Type	Variable
Superordinate	Derived variables medication registration, p. 325 (Examination)
Title	Status of the Examination Module "Derived Variables Medication Recording"
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	nominal
Active since	01/09/2020
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt170_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt170_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt170_status

3.9.2 IDOM Completion

Type	Examination (unit)
Superordinate	Medication recording, p. 325 (Project)
Name	IDOM Completion
Title	-
Description	IDOM Medication registration (completion). Derived variables are listed in abg_idom.
Unique identifier	idom_abschluss
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 201,000	~ 201,000	09/05/2016	20/07/2022	~ 200,900
Baseline & first re-ex.	~ 135,700	~ 271,400	09/05/2016	11/06/2026	0
Baseline & 1. & 2. re-ex.	~ 58,900	~ 176,900	18/05/2016	14/11/2026	0
Baseline & second re-ex.	~ 61,300	~ 122,700	18/05/2016	14/11/2026	0
Calibration study	~ 5,700	~ 5,700	19/08/2016	12/08/2026	0
First re-examination	~ 138,000	~ 138,000	30/10/2018	11/06/2026	0
Second re-examination	~ 62,700	~ 62,700	07/06/2024	14/11/2026	0

3.9.2.1 Data

3.9.2.1.1 Number of medications

Type	Variable
Superordinate	IDOM Completion, p. 351 (Examination)
In subsection 1	Data
Title	Number of medications
Description	Number of medications taken by the proband within the last 7 days
Data type	SMALLINT(6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_count_med

3.9.2.2 Completion

3.9.2.2.1 Survey complete?

Type	Variable
Superordinate	IDOM Completion, p. 351 (Examination)
In subsection 1	Completion
Title	Survey complete?
Description	Documentation of the handling of incomplete surveys (issue of medication slips, from third examination onwards)
Data type	SMALLINT(3)
Scale niveau	nominal
Active since	12/07/2024
Approval	Quality-assured data
Option list	idom_vollst (Medication documentation, values based on examination status)

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_nachdoku

Options of the option list "idom_vollst":

Key	Identifier	Count in: Baseline examination	Missing
10	Survey is complete, no medication label issued	0	No
25	Survey is incomplete, medication label issued	0	No
11	Received and entered the medication record, survey is complete	0	No
24	Medication labels not issued or not received back, survey remains incomplete	0	No
31	not asked / not documented	0	Yes

3.9.2.2.2 Indications of discrepancies or further medication

Type	Variable
Superordinate	IDOM Completion, p. 351 (Examination)
In subsection 1	Completion
Title	Indications of discrepancies or further medication
Description	Anomalies in the recoding within the framework of QA
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	idom_med_plus (Missing Coding Number of Medications)

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_med_plus

Options of the option list "idom_med_plus":

Key	Identifier	Count in: Baseline examination	Missing
0	no special features	~ 185,000	No
1	Existing comments refer to other drugs that were not documented	~ 200	No
2	Indications of uncertain allocation of examination waves, multiple recorded medications or other ambiguities in the documentation	~ 1,400	No
-9	Remarks and comments have not yet been analysed	~ 14,400	Yes

3.9.2.3 Status of the examination module "IDOM Completion"

Type	Variable
Superordinate	IDOM Completion, p. 351 (Examination)
Title	Status of the examination module "IDOM Completion"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt192_status

3.9.3 IDOM Evaluation

Type	Examination (unit)
Superordinate	Medication recording, p. 325 (Project)
Name	IDOM Evaluation
Title	-
Description	IDOM Medication registration (evaluation). Derived variables are listed in abg_idom.
Unique identifier	idom_ausw
Approval	Quality-assured data

Data collection	Collected data				Applicable
	Participants	Records	Start	End	Records
Baseline examination	~ 201,500	~ 524,200	09/05/2016	15/09/2025	~ 524,700
Baseline & first re-ex.	~ 136,100	~ 728,800	09/05/2016	10/07/2026	0
Baseline & 1. & 2. re-ex.	~ 48,000	~ 471,500	18/05/2016	14/11/2026	0
Baseline & second re-ex.	~ 49,900	~ 336,600	18/05/2016	14/11/2026	0
Calibration study	~ 5,800	~ 13,400	09/09/2016	02/06/2025	< 100
First re-examination	~ 138,100	~ 393,700	01/11/2018	10/07/2026	< 10
Second re-examination	~ 50,900	~ 204,400	25/01/2019	14/11/2026	0

3.9.3.1 Medication details

Datenqualitätssicherung Baseline (NAKO-499): Es können noch doppelt erfasste Medikamente im Datensatz enthalten sein. Darreichungsform, Preis- und Herstellerinformation wurden noch nicht qualitätsgesichert. Dosierungsangaben müssen vor Verwendung noch einmal geprüft und ggf. überarbeitet werden, da die Eingaben u.U. fehlerhaft sind. Dies betrifft insbesondere Depotpräparate, Augen-, Nasen- und Ohrentropfen sowie Insulinpräparate und Präparate mit wechselnder Dosierung. Systematische Zentrumsunterschiede bei der Erfassung können darüber hinaus zu regionalen Unterschieden insbesondere bei Vitaminpräparaten führen.

3.9.3.1.1 Have you taken any medication within the last 7 days?

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Have you taken any medication within the last 7 days?
Description	IDOM: medication taken in the last 7 days; 1= yes, 2=no
Data type	SMALLINT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_am_exposition

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 467,600	No
2	no	~ 56,700	No

3.9.3.1.2 Drug designation

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Drug designation
Description	IDOM: Drug designation
Data type	VARCHAR(250)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_arz_bez

3.9.3.1.3 Dosage form

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Dosage form
Description	IDOM: Dosage form
Data type	VARCHAR(15)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_dar_form

3.9.3.1.4 Form of application

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Form of application
Description	IDOM: Form of application
Data type	VARCHAR(10)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_app_form

3.9.3.1.5 Pharmaceutical registration number

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Pharmaceutical registration number
Description	IDOM: Central Pharmaceutical Number
Data type	INT(10)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_pha_zen_num

3.9.3.1.6 Package size

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Package size
Description	IDOM: Packaging size
Data type	DECIMAL(13,3)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_pac_gro

3.9.3.1.7 Standard package size

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details

Title	Standard package size
Description	IDOM: Standard packaging size
Data type	VARCHAR(1)
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_nor_pac_gro

3.9.3.1.8 Manufacturer's key

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Manufacturer's key
Description	IDOM: Manufacturer key
Data type	VARCHAR(255)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_her_schl

3.9.3.1.9 Price

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Price
Description	IDOM: Price(cents)
Unit or input format	cents
Data type	INT(10)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_preis

3.9.3.1.10 Fixed price

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Fixed price
Description	IDOM: Fixed price(cents)
Unit or input format	cents
Data type	INT(10)

Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_festpreis

3.9.3.1.11 Source of the medicinal product claim

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Source of the medicinal product claim
Description	IDOM: Source of the medicinal product claim
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Quality-assured data
Option list	idom_quelle_am (Source of drug indication IDOM measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_quellen_am

Options of the option list "idom_quelle_am":

Key	Identifier	Count in: Baseline examination	Missing
1	Medication pack: scan the PZN	~ 254,100	No
2	Medication pack: keyboard entry of the PZN	~ 8,800	No
3	Medication pack: Medication name	~ 87,000	No
4	Package insert	~ 34,700	No
5	Medication plan	~ 8,700	No
6	Prescription	~ 600	No
7	Subject details	~ 61,700	No
8	RECORDING (telephone/note): Keyboard entry of the PZN	~ 5,300	No
9	RECORDING (telephone/slip of paper): Drug name	~ 4,600	No
10	Drug package: subsequent keyboard entry of the PZN in the current form	~ 2,200	No
40	Calibration study	< 10	Yes

3.9.3.1.12 Prescribed by the physician?

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Prescribed by the physician?
Description	IDOM: Prescribed by the doctor?
Data type	SMALLINT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	idom_verord_modus (Prescribed by doctor? IDOM measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_ver_smodus

Options of the option list "idom_verord_modus":

Key	Identifier	Count in: Baseline examination	Missing
1	yes, on prescription	~ 326,900	No
2	recommended by doctor	~ 39,700	No
3	no	~ 99,900	No
-999	unknown	~ 1,100	Yes

3.9.3.1.13 Intake regularly or as needed?

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Intake regularly or as needed?
Description	IDOM: Regular intake or as required?
Data type	SMALLINT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	idom_einnahmemodus (Taking regularly or as needed? IDOM measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_einnahmemodus

Options of the option list "idom_einnahmemodus":

Key	Identifier	Count in: Baseline examination	Missing
1	regularly	~ 356,600	No
2	as required	~ 110,300	No
-999	unknown	~ 600	Yes

3.9.3.1.14 Dose per day of intake

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Dose per day of intake
Description	IDOM: Dose per day of intake
Data type	DECIMAL(13,3)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_tagesdosis

3.9.3.1.15 Intake interval

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Intake interval
Description	IDOM: Intake interval
Data type	SMALLINT(6)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	idom_ein_intv (Intake interval of the daily doses in the IDOM measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_ein_int

Options of the option list "idom_ein_intv":

Key	Identifier	Count in: Baseline examination	Missing
1	Daily	~ 322,300	No
2	every 2nd day	~ 8,400	No
3	every 3rd day	~ 1,900	No
4	every 4th day = 2 x per week	~ 2,600	No
5	at intervals of 1 week or more	~ 13,900	No
6	at intervals of 1 month and more	~ 2,800	No
7	at intervals of 1 year and more	~ 4,300	No
-999	unknown	~ 300	Yes

3.9.3.1.16 Dose unit

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Dose unit
Description	IDOM: Dose unit
Data type	SMALLINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	idom_dosis_einheit (Dose unit in IDOM measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_dos_einheit

Options of the option list "idom_dosis_einheit":

Key	Identifier	Count in: Baseline examination	Missing
1	teaspoon	~ 1,200	No
2	tablespoon	~ 700	No
3	tip of a knife	~ 200	No
4	gram	~ 600	No
5	milligram	~ 400	No
6	millilitre	~ 800	No
7	sachet	~ 1,800	No
8	shot glass	~ 100	No
9	drop	~ 1,500	No
10	microgram	~ 200	No
11	Single dose	~ 2,300	No

3.9.3.1.17 Duration of the current intake period

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Duration of the current intake period
Description	IDOM: Duration of the current intake period
Data type	SMALLINT(6)
Scale niveau	ordinal

Approval	Raw data not quality-assured
Option list	idom_expos_dauer (Duration of the current intake period IDOM measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_exp_dauer

Options of the option list "idom_expos_dauer":

Key	Identifier	Count in: Baseline examination	Missing
1	3 years and longer	~ 179,900	No
2	1 year to < 3 years	~ 72,900	No
3	6 months to < 1 year	~ 27,400	No
4	3 months to < 6 months	~ 20,200	No
5	4 weeks to < 3 months	~ 22,600	No
6	1 week to < 4 weeks	~ 23,600	No
7	Less than 1 week	~ 8,300	No
-999	unknown	~ 1,800	Yes

3.9.3.1.18 Medication taken today?

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Medication taken today?
Description	IDOM: Medication taken today?
Data type	SMALLINT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	idom_heute_eing (Medication taken today? IDOM measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_heute_eing

Options of the option list "idom_heute_eing":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 237,700	No
2	no	~ 228,300	No
-999	unknown	~ 1,600	Yes

3.9.3.1.19 Remark category

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	Remark category
Description	IDOM: Categorisation of the entered remarks
Data type	SMALLINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	idom_bem_kat (Categorisation IDOM remarks)

i) Baseline examination

Type	Data element

Unique identifier u1_idom_bem_kat

Options of the option list "idom_bem_kat":

Key	Identifier	Count in: Baseline examination	Missing
1	Information on the ATC code	< 10	No
2	Information on the PZN	< 100	No
3	Information on dosage, especially in the case of on-demand medication or changing dosage	~ 4,500	No
4	Information on the time of the last intake of the medication	~ 1,700	No
5	Mandatory information according to SOP (composition of formulations, doctor's samples, etc.)	~ 1,200	No
6	Information on the active ingredient composition of finished preparations	~ 200	No
7	Additional information that could lead to the correction of data	~ 1,000	No
8	Additional information, without recognisable relevance	~ 2,800	No
-8	Uncategorised remark	< 10	Yes
-9	No comment	~ 503,700	Yes

3.9.3.1.20 ATC-Code according to GKV AI 2018/05

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
In subsection 2	Medication details
Title	ATC-Code according to GKV AI 2018/05
Description	ATC code according to GKV AI 2018/05. Coding within the framework of QA after completion of the survey. Additional auxiliary codes used: Dietary supplements (NEM); dietetics (DIET); digestive aids (GIT); dietary aids (PROT) to support nutrition and promote muscle development; external remedies (DER); teas and tonics (TETO); alternative therapies (ALT) except homeopathics and anthroposophics; medical-technical aids (SON); not to be assigned (UNBEK)
Data type	VARCHAR(8)
Scale niveau	hierarchical
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_idom_atc_201805

3.9.3.2 Status of the examination module "IDOM Evaluation"

Type	Variable
Superordinate	IDOM Evaluation, p. 353 (Examination)
Title	Status of the examination module "IDOM Evaluation"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt194_status

3.10 Musculoskeletal diseases

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Musculoskeletal diseases
Name	Musculoskeletal disorders
Description	-
Subordinate	Deriv. variables musculoskeletal diseases, p. 362, Medical Anamnesis - Musculoskeletal disorders (U1), p. 366, Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373, Med. His. - Musculoskeletal disorders II (U2/ U3), p. 380

3.10.1 Deriv. variables musculoskeletal diseases

Type	Examination (unit)
Superordinate	Musculoskeletal disorders, p. 362 (Project)
Name	Deriv. variables musculoskeletal diseases
Title	Derived variables musculoskeletal diseases
Description	Derived variables musculoskeletal disorders, derived from the interview module musculoskeletal disorders according to QA report NAKO-823
Unique identifier	abg_msk
Approval	Quality-assured data
Attachment	QS_Bericht_NAKO-823_MSK_20230717.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,300	04/09/2023	04/09/2023	~ 204,300
Baseline & first re-ex.	~ 138,100	~ 276,300	04/09/2023	09/10/2026	0
Baseline & 1. & 2. re-ex.	~ 57,900	~ 173,700	04/09/2023	09/10/2026	0
Baseline & second re-ex.	~ 60,000	~ 120,100	04/09/2023	09/10/2026	0
First re-examination	~ 138,200	~ 138,200	23/01/2025	09/10/2026	~ 138,200
Second re-examination	~ 60,000	~ 60,000	09/10/2026	09/10/2026	0

3.10.1.1 Age at initial diagnosis

The data is based on self-reported data. Data less than 30 years old should be considered potentially erroneous and excluded from analyses if necessary. The data is obviously subject to a strong memory BIAS. Age-dependent analyses should therefore never be carried out with the exact age data for each year, but only with suitable age groups (at least 5 years, better 10 years for knee osteoarthritis).

3.10.1.1.1 Age at initial diagnosis of osteoporosis

Type	Variable
Superordinate	Deriv. variables musculoskeletal diseases, p. 362 (Examination)
In subsection 2	Age at initial diagnosis
Title	Age at initial diagnosis of osteoporosis
Description	Age at first diagnosis of osteoporosis. Calculated based on prob_gebdat, basis_age and d_an_msost1_[a/j] or d_an_msost1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INTEGER

Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ms_age_ost

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 197,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_ms_age_ost

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.10.1.1.2 Age at first diagnosis of osteoarthritis of the hip joints

Type	Variable
Superordinate	Deriv. variables musculoskeletal diseases, p. 362 (Examination)
In subsection 2	Age at initial diagnosis
Title	Age at first diagnosis of osteoarthritis of the hip joints
Description	Age at first diagnosis of hip osteoarthritis. Calculated based on prob_gebdat, basis_age and d_an_msart1a_[a/j] or d_an_msart1a_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ms_age_arthueft

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 192,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_ms_age_arthueft

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 133,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 100	Yes

3.10.1.1.3 Age at first diagnosis of osteoarthritis of the knee joints

Type	Variable
Superordinate	Deriv. variables musculoskeletal diseases, p. 362 (Examination)
In subsection 2	Age at initial diagnosis
Title	Age at first diagnosis of osteoarthritis of the knee joints
Description	Age at first diagnosis of knee osteoarthritis. Calculated based on prob_gebdat, basis_age and d_an_msart2a_[a/j] or d_an_msart2a_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ms_age_artknie

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 178,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 2,200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_ms_age_artknie

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 128,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 300	Yes

3.10.1.1.4 Age at first diagnosis of osteoarthritis of the finger joints

Type	Variable
Superordinate	Deriv. variables musculoskeletal diseases, p. 362 (Examination)
In subsection 2	Age at initial diagnosis
Title	Age at first diagnosis of osteoarthritis of the finger joints
Description	Age at first diagnosis of osteoarthritis of the finger joints. Calculated based on prob_gebdat, basis_age and d_an_msart3a_[a/j] or d_an_msart3a_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ms_age_artfing

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 189,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 2,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_ms_age_artfing

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 131,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 300	Yes

3.10.1.1.5 Age at initial diagnosis of carpal tunnel syndrome

Type	Variable
Superordinate	Deriv. variables musculoskeletal diseases, p. 362 (Examination)
In subsection 2	Age at initial diagnosis
Title	Age at initial diagnosis of carpal tunnel syndrome
Description	Age at first diagnosis of carpal tunnel syndrome. Calculated based on prob_gebdat, basis_age and d_an_ms2kts1_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_ms_age_karpal

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 128,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 300	Yes

3.10.1.2 Status of the "Musculoskeletal disorders (derived variables)" examination module

Type	Variable
Superordinate	Deriv. variables musculoskeletal diseases, p. 362 (Examination)
Title	Status of the "Musculoskeletal disorders (derived variables)" examination module
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1088_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt1088_status

3.10.2 Medical Anamnesis - Musculo-skeletal disorders (U1)

Type	Examination (unit)
Superordinate	Musculoskeletal disorders, p. 362 (Project)
Name	Medical Anamnesis - Musculo-skeletal disorders (U1)
Title	-
Description	Medical history - musculoskeletal disorders (U1). Data checked in QA report NAKO-823 (DF200k). Prepared data on age at first diagnosis can be found in the module Derived variables musculoskeletal disorders (abg_msk).
Unique identifier	MAN_RME
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	14/03/2014	28/03/2023	~ 204,200
Calibration study	< 10	< 10	13/10/2016	26/02/2019	0

3.10.2.1 Have you ever been diagnosed by a doctor with any of the following musculoskeletal disorders ?

3.10.2.1.1 Musculoskeletal disorders

3.10.2.1.1.1 Back pain for 3 months or longer, almost every day

Type	Variable
Superordinate	Medical Anamnesis - Musculo-skeletal disorders (U1), p. 366 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following musculoskeletal disorders ?
In subsection 1	Musculoskeletal disorders
Question short	Musculoskeletal diseases
Title/Description	Back pain for 3 months or longer, almost every day
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ms_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 50,000	No
2	no	~ 153,700	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.10.2.1.1.2 Osteoporosis

Type	Variable
Superordinate	Medical Anamnesis - Musculo-skeletal disorders (U1), p. 366 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following musculoskeletal disorders ?
In subsection 1	Musculoskeletal disorders
Question short	Musculoskeletal diseases
Title/Description	Osteoporosis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ms_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,300	No
2	no	~ 197,100	No
9999	Don't know	~ 900	Yes
8888	Not specified	< 100	Yes

3.10.2.1.1.3 Arthrosis or joint degeneration

Type	Variable
Superordinate	Medical Anamnesis - Musculo-skeletal disorders (U1), p. 366 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with any of the following musculoskeletal disorders ?
In subsection 1	Musculoskeletal disorders
Question short	Musculoskeletal diseases
Title/Description	Arthrosis or joint degeneration
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ms_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 47,300	No
2	no	~ 155,600	No
9999	Don't know	~ 1,400	Yes
8888	Not specified	< 100	Yes

3.10.2.1.2 Have you had back pain almost every day for 3 months or more in the last 12 months and if so, how severe was it?

Type	Variable
Superordinate	Medical Anamnesis - Musculo-skeletal disorders (U1), p. 366 (Examination)
In subsection 1	Musculoskeletal disorders
Question short	Chronic back pain within the last 12 months?
Title/Description	Have you had back pain almost every day for 3 months or more in the last 12 months and if so, how severe was it?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Rueckenschmerzen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_msback1

Options of the option list "Rueckenschmerzen":

Key	Identifier	Count in: Baseline examination	Missing
1	No, I had no persistent back pain	~ 19,300	No
2	Yes, slight	~ 6,900	No
3	Yes, moderate	~ 15,100	No
4	Yes, severe	~ 8,700	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.10.2.1.3 Have you received medical treatment for osteoporosis in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Musculo-skeletal disorders (U1), p. 366 (Examination)
In subsection 1	Musculoskeletal disorders
Question short	Treatment of osteoporosis within the last 12 months?
Title	Have you received medical treatment for osteoporosis in the last 12 months?
Description	Have you received medical treatment for osteoporosis within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_msost2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,700	No
2	no	~ 3,600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.10.2.2 Which of the following joints have ever been diagnosed with osteoarthritis or joint degeneration by a medical doctor?

3.10.2.2.1 Musculoskeletal disorders

3.10.2.2.1.1 Hip joints

Type	Variable
Superordinate	Medical Anamnesis - Musculo-skeletal disorders (U1), p. 366 (Examination)
In subsection 2	Which of the following joints have ever been diagnosed with osteoarthritis or joint degeneration by a medical doctor?
In subsection 1	Musculoskeletal disorders
Question short	Osteoarthritis joints
Title/Description	Hip joints
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_msart_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,200	No
2	no	~ 36,800	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 10	Yes

3.10.2.2.1.2 Knee joints

Type	Variable
Superordinate	Medical Anamnesis - Musculo-skeletal disorders (U1), p. 366 (Examination)
In subsection 2	Which of the following joints have ever been diagnosed with osteoarthritis or joint degeneration by a medical doctor?
In subsection 1	Musculoskeletal disorders
Question short	Osteoarthritis joints
Title/Description	Knee joints
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_msart_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 24,400	No
2	no	~ 22,700	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 10	Yes

3.10.2.2.1.3 Finger joints

Type	Variable
Superordinate	Medical Anamnesis - Musculo-skeletal disorders (U1), p. 366 (Examination)
In subsection 2	Which of the following joints have ever been diagnosed with osteoarthritis or joint degeneration by a medical doctor?
In subsection 1	Musculoskeletal disorders
Question short	Osteoarthritis joints
Title/Description	Finger joints
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_msart_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,300	No
2	no	~ 33,700	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 10	Yes

3.10.2.2.1.4 Other joint

Type	Variable
Superordinate	Medical Anamnesis - Musculo-skeletal disorders (U1), p. 366 (Examination)

In subsection 2	Which of the following joints have ever been diagnosed with osteoarthritis or joint degeneration by a medical doctor?
In subsection 1	Musculoskeletal disorders
Question short	Osteoarthritis joints
Title/Description	Other joint
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_msart_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 22,600	No
2	no	~ 24,500	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 10	Yes

3.10.2.2.2 Have you received medical treatment for osteoarthritis of the hip joints in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Musculo-skeletal disorders (U1), p. 366 (Examination)
In subsection 1	Musculoskeletal disorders
Question short	Treatment of osteoarthritis of the hip joints?
Title	Have you received medical treatment for osteoarthritis of the hip joints in the last 12 months?
Description	Have you received medical treatment for osteoarthritis of the hip joints within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_msart1b

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,800	No
2	no	~ 6,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.10.2.2.3 Have you received medical treatment for osteoarthritis of the knee joints in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Musculo-skeletal disorders (U1), p. 366 (Examination)
In subsection 1	Musculoskeletal disorders

Question short	Treatment of osteoarthritis of the knee joints?
Title	Have you received medical treatment for osteoarthritis of the knee joints in the last 12 months?
Description	Have you received medical treatment for osteoarthritis of the knee joints within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_msart2b

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,100	No
2	no	~ 16,200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.10.2.2.4 Have you received medical treatment for osteoarthritis of the finger joints in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Musculo-skeletal disorders (U1), p. 366 (Examination)
In subsection 1	Musculoskeletal disorders
Question short	Symptoms of osteoarthritis in the finger joints?
Title	Have you received medical treatment for osteoarthritis of the finger joints in the last 12 months?
Description	Have you received medical treatment for osteoarthritis of the finger joints within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_msart3b

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,500	No
2	no	~ 9,700	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.10.2.3 Status des Untersuchungsmoduls Med. An. - Muskel-Skelett-Erkr. (U1)

Type	Variable
Superordinate	Medical Anamnesis - Musculo-skeletal disorders (U1), p. 366 (Examination)
Title	Status des Untersuchungsmoduls Med. An. - Muskel-Skelett-Erkr. (U1)

Description	Indicates whether the examination module Med. an. - Musculoskeletal disorders (U1) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt304_status

3.10.3 Med. His. - Musculoskeletal disorders I (U2/ U3)

Type	Examination (unit)
Superordinate	Musculoskeletal disorders, p. 362 (Project)
Name	Med. His. - Musculoskeletal disorders I (U2/ U3)
Title	-
Description	Medical history - musculoskeletal disorders (U2/U3), part 1, raw data not quality-assured. Derived variables on age at first diagnosis are shown in abg_msk.
Unique identifier	man_rme_fu
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Muskel-Skelett-Erkrankungen-3U.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	03/06/2024	14/11/2026	0

3.10.3.1 Have you been diagnosed with any of the following musculoskeletal disorders by a doctor since the last NAKO examination in {VAR_d_rme_int_beg_w30txt}?

3.10.3.1.1 Musculoskeletal disorders - Part 1

3.10.3.1.1.1 Back pain for 3 months or longer, almost every day

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 2	Have you been diagnosed with any of the following musculoskeletal disorders by a doctor since the last NAKO examination in {VAR_d_rme_int_beg_w30txt}?
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Musculoskeletal diseases Secondary/thir...
Title/Description	Back pain for 3 months or longer, almost every day
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ms_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 18,800	No
2	no	~ 119,000	No
9999	Don't know	~ 400	Yes
8888	Not specified	< 100	Yes

3.10.3.1.1.2 Osteoporosis

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 2	Have you been diagnosed with any of the following musculoskeletal disorders by a doctor since the last NAKO examination in {VAR_d_rme_int_beg_w30txt}?
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Musculoskeletal diseases Secondary/thir...
Title/Description	Osteoporosis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ms_2_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,000	No
2	no	~ 132,000	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 400	Yes

3.10.3.1.1.3 Arthrosis or joint degeneration

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 2	Have you been diagnosed with any of the following musculoskeletal disorders by a doctor since the last NAKO examination in {VAR_d_rme_int_beg_w30txt}?
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Musculoskeletal diseases Secondary/thir...
Title/Description	Arthrosis or joint degeneration
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ms_3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 25,100	No
2	no	~ 112,000	No
9999	Don't know	~ 1,100	Yes
8888	Not specified	< 10	Yes

3.10.3.1.1.4 Carpal tunnel syndrome

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 2	Have you been diagnosed with any of the following musculoskeletal disorders by a doctor since the last NAKO examination in {VAR_d_rme_int_beg_w30txt}?
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Musculoskeletal diseases Secondary/thir...
Title/Description	Carpal tunnel syndrome
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.10.3.1.2 Have you had back pain almost every day for 3 months or more within the last 12 months and if so, how severe was it?

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Chronic back pain within the last 12 months?
Title/Description	Have you had back pain almost every day for 3 months or more within the last 12 months and if so, how severe was it?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Rueckenschmerzen

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_msback1_fu

Options of the option list "Rueckenschmerzen":

Key	Identifier	Count in: First re-examination	Missing
1	No, I had no persistent back pain	~ 3,500	No
2	Yes, slight	~ 2,900	No
3	Yes, moderate	~ 7,800	No
4	Yes, severe	~ 4,600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.10.3.1.3 Have you received medical treatment for osteoporosis within the last 12 months?

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Treatment of osteoporosis within the last 12 months?
Title/Description	Have you received medical treatment for osteoporosis within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_msost2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
2	no	~ 900	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.10.3.2 In which of the following joints have you been diagnosed with osteoarthritis or wear and tear by a doctor since your last NAKO examination?

3.10.3.2.1 Musculoskeletal disorders - Part 1

3.10.3.2.1.1 Hip joints

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 2	In which of the following joints have you been diagnosed with osteoarthritis or wear and tear by a doctor since your last NAKO examination?
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Osteoarthritis joints
Title/Description	Hip joints
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_msart_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,800	No
2	no	~ 20,200	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 10	Yes

3.10.3.2.1.2 Knee joints

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 2	In which of the following joints have you been diagnosed with osteoarthritis or wear and tear by a doctor since your last NAKO examination?
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Osteoarthritis joints
Title/Description	Knee joints
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_msart_2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 10,100	No
2	no	~ 14,800	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 10	Yes

3.10.3.2.1.3 Finger joints

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 2	In which of the following joints have you been diagnosed with osteoarthritis or wear and tear by a doctor since your last NAKO examination?
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Osteoarthritis joints
Title/Description	Finger joints
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_msart_3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,900	No
2	no	~ 18,100	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 10	Yes

3.10.3.2.1.4 Other joint

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 2	In which of the following joints have you been diagnosed with osteoarthritis or wear and tear by a doctor since your last NAKO examination?
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Osteoarthritis joints
Title/Description	Other joint
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_msart_4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 11,100	No
2	no	~ 13,900	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 10	Yes

3.10.3.2.2 On which side was the osteoarthritis of the hip diagnosed?

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Side Osteoarthritis of the Hip Joints
Title/Description	On which side was the osteoarthritis of the hip diagnosed?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Seitenauswahl_lrb

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_msart1bb_fu

Options of the option list "Seitenauswahl_lrb":

Key	Identifier	Count in: First re-examination	Missing
1	Left	~ 1,300	No
2	Right	~ 1,700	No
3	Both sides	~ 1,700	No

3.10.3.2.3 Have you received medical treatment for osteoarthritis of the hip joints within the last 12 months?

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Treatment of osteoarthritis of the hip joints?
Title/Description	Have you received medical treatment for osteoarthritis of the hip joints within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_msart1b_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,200	No
2	no	~ 2,500	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.10.3.2.4 On which side was osteoarthritis of the knee joints diagnosed?

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Side Osteoarthritis of the Hip Joints
Title/Description	On which side was osteoarthritis of the knee joints diagnosed?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Seitenauswahl_lrb

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_msart2bb_fu

Options of the option list "Seitenauswahl_lrb":

Key	Identifier	Count in: First re-examination	Missing
1	Left	~ 2,900	No
2	Right	~ 3,300	No
3	Both sides	~ 3,900	No

3.10.3.2.5 Have you received medical treatment for osteoarthritis of the knee joints within the last 12 months?

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 1	Musculoskeletal disorders - Part 1
Question short	Treatment of osteoarthritis of the knee joints?
Title/Description	Have you received medical treatment for osteoarthritis of the knee joints within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_msart2ba_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,700	No
2	no	~ 5,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.10.3.2.6 Have you received medical treatment for arthritis of the finger joints within the last 12 months?

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
In subsection 1	Musculoskeletal disorders - Part 1

Question short	Complaints of osteoarthritis of the finger joints?
Title/Description	Have you received medical treatment for arthritis of the finger joints within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_msart3ba_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,200	No
2	no	~ 4,700	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.10.3.3 Status of the examination module Med. an. - Musculoskeletal disorders (U2/ U3)

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders I (U2/ U3), p. 373 (Examination)
Title	Status of the examination module Med. an. - Musculoskeletal disorders (U2/ U3)
Description	Indicates whether the examination module Med. an. - Musculoskeletal Disorders. I (U2/U3) was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt396_status

3.10.4 Med. His. - Musculoskeletal disorders II (U2/ U3)

Type	Examination (unit)
Superordinate	Musculoskeletal disorders, p. 362 (Project)
Name	Med. His. - Musculoskeletal disorders II (U2/ U3)
Title	-
Description	Medical history - musculoskeletal disorders (U2/U3), part 2, raw data not quality-assured. Derived variables on age at first diagnosis are shown in abg_msk.
Unique identifier	man_rme2
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Muskel-Skelett-Erkrankungen-2.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	03/06/2024	14/11/2026	0

3.10.4.1 Musculoskeletal disorders - Part 2

3.10.4.1.1 Have you ever been diagnosed with carpal tunnel syndrome by a physician?

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders II (U2/ U3), p. 380 (Examination)
In subsection 1	Musculoskeletal disorders - Part 2
Question short	Diagnosis carpal tunnel syndrome
Title/Description	Have you ever been diagnosed with carpal tunnel syndrome by a physician?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ms2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 9,800	No
2	no	~ 125,900	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.10.4.1.2 Have you received medical treatment for carpal tunnel syndrome within the last 12 months?

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders II (U2/ U3), p. 380 (Examination)
In subsection 1	Musculoskeletal disorders - Part 2
Question short	Treatment of carpal tunnel syndrome
Title/Description	Have you received medical treatment for carpal tunnel syndrome within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_ms2kts2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
2	no	~ 8,500	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.10.4.2 Status of the examination module Med. an. - Musculoskeletal disorders II(U2/ U3)

Type	Variable
Superordinate	Med. His. - Musculoskeletal disorders II (U2/ U3), p. 380 (Examination)
Title	Status of the examination module Med. an. - Musculoskeletal disorders II(U2/ U3)
Description	Indicates whether the examination module Med. an. - Musculoskeletal Disorders. II (U2/U3) was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt397_status

3.11 Neurological and psychiatric diseases

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Neurological and psychiatric diseases
Name	Neurological and psychiatric diseases
Description	-
Subordinate	Derived variables Headache, p. 382, Stroke, Epilepsy, Parkinson's disease, p. 391, Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397, Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415

3.11.1 Derived variables Headache

Type	Examination (unit)
Superordinate	Neurological and psychiatric diseases, p. 382 (Project)
Name	Derived variables Headache
Title	Derived variables headache
Description	Derived variables on headache.
Unique identifier	abg_kos
Approval	Quality-assured data
Attachment	QS-Bericht_205K_Kopfschmerzmodul-Interview-TS-2022-5-10.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,500	~ 204,500	05/03/2020	30/06/2023	~ 204,500
Baseline & first re-ex.	~ 138,200	~ 276,400	05/03/2020	17/06/2025	0
Calibration study	~ 5,900	~ 5,900	05/03/2020	30/06/2023	0
First re-examination	~ 138,200	~ 138,200	17/06/2025	17/06/2025	~ 138,200

3.11.1.1 Time since initial diagnosis of migraine

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title	Time since initial diagnosis of migraine

Description	Time since first diagnosis of migraine in years (7777: no first diagnosis of migraine, first diagnosis of migraine reported at age 11 or younger or no time known)
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_mig_dauer

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_mig_dauer

3.11.1.2 Time since first diagnosis of migraine categorised

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title/Description	Time since first diagnosis of migraine categorised
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	dauer_kat (Categorisation of durations)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_mig_dauer_kat

Options of the option list "dauer_kat":

Key	Identifier	Count in: Baseline examination	Missing
1	0-5 years	~ 2,600	No
2	6-10 years	~ 2,400	No
3	11-15 years	~ 2,200	No
4	16-25 years	~ 4,600	No
5	26+ years	~ 9,600	No
7775	allowed skipped, calculation not possible	0	Yes
7777	Calculation not possible	~ 183,200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_mig_dauer_kat

Options of the option list "dauer_kat":

Key	Identifier	Count in: First re-examination	Missing
1	0-5 years	~ 1,300	No
2	6-10 years	< 100	No
3	11-15 years	< 10	No
4	16-25 years	< 100	No
5	26+ years	< 100	No
7775	allowed skipped, calculation not possible	~ 136,500	Yes
7777	Calculation not possible	~ 400	Yes

3.11.1.3 Definite migraine according to IHS criteria within the last 12 months

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title/Description	Definite migraine according to IHS criteria within the last 12 months
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_mig_sicher

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 157,500	No
1	Yes	~ 10,600	No
7777	Calculation not possible due to missing or implausible data	~ 36,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_mig_sicher

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 121,300	No
1	Yes	~ 7,000	No
7777	Calculation not possible due to missing or implausible data	~ 10,000	Yes

3.11.1.4 Probable migraine (IHS criteria) within the last 12 months

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title	Probable migraine (IHS criteria) within the last 12 months
Description	Probable migraine according to IHS criteria within the last 12 months
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_mig_wahrsch

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 150,200	No
1	Yes	~ 17,900	No
7777	Calculation not possible due to missing or implausible data	~ 36,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_mig_wahrsch

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 116,900	No
1	Yes	~ 11,300	No
7777	Calculation not possible due to missing or implausible data	~ 10,000	Yes

3.11.1.5 Migraine (certain or probable, IHS criteria) in the last 12 months

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title	Migraine (certain or probable, IHS criteria) in the last 12 months
Description	Migraine in the last 12 months, summary of certain and probable migraine according to IHS criteria for questions in which the headache type is not the main outcome and therefore no very detailed differentiation is required.
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_mig

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 139,600	No
1	Yes	~ 57,800	No
7777	Calculation not possible due to missing or implausible data	~ 7,200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_mig

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 109,900	No
1	Yes	~ 23,900	No
7777	Calculation not possible due to missing or implausible data	~ 4,400	Yes

3.11.1.6 Definite tension headache according to IHS criteria in the last 12 months (without distinction frequent/ infrequent)

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title/Description	Definite tension headache according to IHS criteria in the last 12 months (without distinction frequent/ infrequent)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_spks_sicher

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 147,000	No
1	Yes	~ 21,100	No
7777	Calculation not possible due to missing or implausible data	~ 36,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_spks_sicher

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 113,600	No
1	Yes	~ 14,600	No
7777	Calculation not possible due to missing or implausible data	~ 10,000	Yes

3.11.1.7 Probable tension-type headache (IHS criteria) within the last 12 months

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title	Probable tension-type headache (IHS criteria) within the last 12 months
Description	Probable tension headache according to IHS criteria within the last 12 months
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_spks_wahrsch

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 135,100	No
1	Yes	~ 33,000	No
7777	Calculation not possible due to missing or implausible data	~ 36,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_spks_wahrsch

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 106,800	No
1	Yes	~ 21,500	No
7777	Calculation not possible due to missing or implausible data	~ 10,000	Yes

3.11.1.8 Tension-type headache (certain or probable, IHS criteria) in the last 12 months

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title	Tension-type headache (certain or probable, IHS criteria) in the last 12 months
Description	Tension headache in the last 12 months, summarising certain and probable tension headache according to IHS criteria for questions in which headache type is not the main outcome and therefore does not require very detailed differentiation.
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_spks

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 114,000	No
1	Yes	~ 90,500	No
7777	Calculation not possible due to missing or implausible data	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_spks

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 92,100	No
1	Yes	~ 46,100	No
7777	Calculation not possible due to missing or implausible data	0	Yes

3.11.1.9 Probable migraine OR probable tension headache AND no definite headache type according to IHS criteria within the last 12 months

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title/Description	Probable migraine OR probable tension headache AND no definite headache type according to IHS criteria within the last 12 months
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_typ_unsicher

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 160,400	No
1	Yes	~ 7,700	No
7777	Calculation not possible due to missing or implausible data	~ 36,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_typ_unsicher

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 123,300	No
1	Yes	~ 5,000	No
7777	Calculation not possible due to missing or implausible data	~ 10,000	Yes

3.11.1.10 Unclassified headache (IHS criteria) within the last 12 months

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title	Unclassified headache (IHS criteria) within the last 12 months

Description	Unclassified headache according to IHS criteria within the last 12 months
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_unklassif

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 155,800	No
1	Yes	~ 12,400	No
7777	Calculation not possible due to missing or implausible data	~ 36,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_unklassif

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 120,700	No
1	Yes	~ 7,500	No
7777	Calculation not possible due to missing or implausible data	~ 10,000	Yes

3.11.1.11 Headache type according to IHS criteria (7 categories)

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title/Description	Headache type according to IHS criteria (7 categories)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	kos_kat (Headache categories (7))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_typ

Options of the option list "kos_kat":

Key	Identifier	Count in: Baseline examination	Missing
0	no headache in the last 12 months	~ 90,600	No
1	certain migraine	~ 10,600	No
2	probable migraine	~ 10,200	No
3	probable migraine or probable tension headache	~ 7,700	No
4	probable tension headache	~ 19,500	No
5	definite tension headache	~ 17,100	No
6	unclassified headache	~ 12,400	No
7777	Calculation not possible	~ 36,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_typ

Options of the option list "kos_kat":

Key	Identifier	Count in: First re-examination	Missing
0	no headache in the last 12 months	~ 78,000	No
1	certain migraine	~ 7,000	No
2	probable migraine	~ 6,300	No
3	probable migraine or probable tension headache	~ 5,000	No
4	probable tension headache	~ 12,500	No
5	definite tension headache	~ 11,800	No
6	unclassified headache	~ 7,500	No
7777	Calculation not possible	~ 10,000	Yes

3.11.1.12 Headache type according to IHS criteria (5 categories)

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title/Description	Headache type according to IHS criteria (5 categories)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	kos_kat5 (Headache categories (5))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_typ5

Options of the option list "kos_kat5":

Key	Identifier	Count in: Baseline examination	Missing
0	no headaches within the last 12 months	~ 90,600	No
1	Migraine	~ 20,900	No
2	Migraine or sapnic headache undifferentiable	~ 7,700	No
3	Tension headache	~ 36,600	No
4	unclassified headache	~ 12,400	No
7777	Calculation not possible	~ 36,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_typ5

Options of the option list "kos_kat5":

Key	Identifier	Count in: First re-examination	Missing
0	no headaches within the last 12 months	~ 78,000	No
1	Migraine	~ 13,300	No
2	Migraine or sapnic headache undifferentiable	~ 5,000	No
3	Tension headache	~ 24,400	No
4	unclassified headache	~ 7,500	No
7777	Calculation not possible	~ 10,000	Yes

3.11.1.13 Chronic migraine (adapted IHS criteria: Certain OR probable migraine PLUS 5+ days/week headache).

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title/Description	Chronic migraine (adapted IHS criteria: Certain OR probable migraine PLUS 5+ days/week headache).
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data

Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_chronmig

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 167,800	No
1	Yes	~ 300	No
7777	Calculation not possible due to missing or implausible data	~ 36,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_chronmig

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 128,100	No
1	Yes	~ 200	No
7777	Calculation not possible due to missing or implausible data	~ 10,000	Yes

3.11.1.14 Medication Overuse Headache (headache PLUS 15+ days/month with pain medication use).

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title/Description	Medication Overuse Headache (headache PLUS 15+ days/month with pain medication use).
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kos_overuse

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 167,200	No
1	Yes	~ 900	No
7777	Calculation not possible due to missing or implausible data	~ 36,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_kos_overuse

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 127,400	No
1	Yes	~ 500	No
7777	Calculation not possible due to missing or implausible data	~ 10,300	Yes

3.11.1.15 Status of the examination module "Derived variables headache"

Type	Variable
Superordinate	Derived variables Headache, p. 382 (Examination)
Title	Status of the examination module "Derived variables headache"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt151_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt151_status

3.11.2 Stroke, Epilepsy, Parkinson's disease

Type	Examination (unit)
Superordinate	Neurological and psychiatric diseases, p. 382 (Project)
Name	Stroke, Epilepsy, Parkinson's disease
Title	Derived variables Stroke, Epilepsy, Parkinson's disease
Description	Derived variables Stroke, epilepsy, Parkinson's disease
Unique identifier	abg_str_ep_par
Approval	Quality-assured data
Attachment	df100k-Report-Stroke-Epilepsie-Parkinson-Interview.pdf QS-Bericht_205K_Stroke-Epilepsie-Parkinson-Interview-2021-8-16.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	15/12/2020	14/07/2025	~ 204,200
Baseline & first re-ex.	~ 146,500	~ 293,100	15/12/2020	18/07/2025	0
Calibration study	< 10	< 10	15/12/2020	10/02/2022	0
First re-examination	~ 146,600	~ 146,600	18/07/2025	18/07/2025	~ 146,600

3.11.2.1 Number of strokes

Type	Variable
Superordinate	Stroke, Epilepsy, Parkinson's disease, p. 391 (Examination)
Title	Number of strokes
Description	Number of self-reported strokes (categorised, baseline: total number, second examination: number of events after baseline examination)
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data

Option list	N1_2_3plus_NA (Number of strokes categ.)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_apo_count

Options of the option list "N1_2_3plus_NA":

Key	Identifier	Count in: Baseline examination	Missing
0	no stroke	~ 200,700	No
1	one stroke	~ 2,600	No
2	two strokes	~ 400	No
3	three or more strokes	~ 200	No
7777	no or invalid information	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_apo_count

Options of the option list "N1_2_3plus_NA":

Key	Identifier	Count in: First re-examination	Missing
0	no stroke	~ 144,800	No
1	one stroke	~ 1,000	No
2	two strokes	~ 100	No
3	three or more strokes	< 100	No
7777	no or invalid information	~ 800	Yes

3.11.2.2 Time since the initial stroke

Type	Variable
Superordinate	Stroke, Epilepsy, Parkinson's disease, p. 391 (Examination)
Title	Time since the initial stroke
Description	Time elapsed in years from the first reported stroke to the time of the examination
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_apo_yearsfirst

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 201,200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_apo_yearsfirst

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 144,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 500	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 100	Yes

3.11.2.3 Time since most recent stroke

Type	Variable
Superordinate	Stroke, Epilepsy, Parkinson's disease, p. 391 (Examination)
Title	Time since most recent stroke
Description	Time elapsed from the last reported stroke to the time of examination in years
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_apo_yearslast

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 203,700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_apo_yearslast

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 146,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 100	Yes

3.11.2.4 Time since first seizure / epileptic seizure

Type	Variable
Superordinate	Stroke, Epilepsy, Parkinson's disease, p. 391 (Examination)
Title	Time since first seizure / epileptic seizure
Description	Time elapsed between the first diagnosis of a seizure or epileptic seizure and the time of the examination, in years
Unit or input format	Years

Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_epi_yearsfirst

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_epi_yearsfirst

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 144,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 2,200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.11.2.5 Time since the initial diagnosis of the Parkinson's disease

Type	Variable
Superordinate	Stroke, Epilepsy, Parkinson's disease, p. 391 (Examination)
Title	Time since the initial diagnosis of the Parkinson's disease
Description	Time elapsed in years from the first diagnosis of Parkinson's disease to the time of the examination in years
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_park_yearsfirst

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 204,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_park_yearsfirst

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 145,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 500	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.11.2.6 Diagnosis epilepsy

Type	Variable
Superordinate	Stroke, Epilepsy, Parkinson's disease, p. 391 (Examination)
Title	Diagnosis epilepsy
Description	Assessment of the diagnostic accuracy of epilepsy based on self-reported indications on diagnosis, treatment and treatment duration as well as medication intake. 0=no 1=certain/very probable diagnosis 2=possible/probable diagnosis 85=calculation not possible due to missing data
Data type	TINYINT(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	abg_diagnose (diagnosis)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_diag_epilep

Options of the option list "abg_diagnose":

Key	Identifier	Count in: Baseline examination	Missing
0	0=no	~ 202,500	No
1	1=certain/very probable diagnosis	~ 1,000	No
2	2=possible/probable diagnosis	~ 400	No
85	85=Calculation not possible due to missing data	~ 400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_diag_epilep

Options of the option list "abg_diagnose":

Key	Identifier	Count in: First re-examination	Missing
0	0=no	~ 135,700	No
1	1=certain/very probable diagnosis	~ 100	No
2	2=possible/probable diagnosis	~ 100	No
85	85=Calculation not possible due to missing data	~ 10,700	No

3.11.2.7 Diagnosis Parkinson's disease

Type	Variable
Superordinate	Stroke, Epilepsy, Parkinson's disease, p. 391 (Examination)
Title	Diagnosis Parkinson's disease

Description	Assessment of the diagnostic accuracy of Parkinson's disease based on self-reported indications on diagnosis, treatment and treatment duration as well as medication intake. 0=no 1=certain/very probable diagnosis. 2=possible/probable diagnosis 85=calculation not possible due to missing data
Data type	TINYINT(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	abg_diagnose (diagnosis)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_diag_parkinson

Options of the option list "abg_diagnose":

Key	Identifier	Count in: Baseline examination	Missing
0	0=no	~ 203,800	No
1	1=certain/very probable diagnosis	~ 200	No
2	2=possible/probable diagnosis	< 100	No
85	85=Calculation not possible due to missing data	~ 200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_diag_parkinson

Options of the option list "abg_diagnose":

Key	Identifier	Count in: First re-examination	Missing
0	0=no	~ 145,800	No
1	1=certain/very probable diagnosis	~ 100	No
2	2=possible/probable diagnosis	< 100	No
85	85=Calculation not possible due to missing data	~ 700	No

3.11.2.8 Status of the examination module "Derived variables stroke, epilepsy, Parkinson's disease".

Type	Variable
Superordinate	Stroke, Epilepsy, Parkinson's disease, p. 391 (Examination)
Title	Status of the examination module "Derived variables stroke, epilepsy, Parkinson's disease".
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	01/09/2020
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt160_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt160_status

3.11.3 Medical Anamnesis - Neurol. and psych. Disorders (U1)

Type	Examination (unit)
Superordinate	Neurological and psychiatric diseases, p. 382 (Project)
Name	Medical Anamnesis - Neurol. and psych. Disorders (U1)
Title	-
Description	Medical history - neurological and psychiatric disorders (U1). Derived variables MINI and subjective memory complaints are in abg_emofunk, stroke, epilepsy, Parkinson's disease in abg_str_ep_par. Data checked in the QA reports NAKO-77 (emotional function, DF100k), NAKO-115 (headache, DF100k), NAKO-336 (stroke, epilepsy, Parkinson's disease, DF100k) and NAKO-519 (emotional function, headache, stroke, epilepsy, Parkinson's disease, DF200k).
Unique identifier	MAN_NME
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,100	~ 204,100	14/03/2014	28/03/2023	~ 204,100
Calibration study	< 10	< 10	13/10/2016	26/02/2019	0

3.11.3.1 Neurological and psychiatric diseases

3.11.3.1.1 How would you rate your memory at the moment, would you say it is...?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Memory assessment
Title/Description	How would you rate your memory at the moment, would you say it is...?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Bewertung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_mem1

Options of the option list "Bewertung":

Key	Identifier	Count in: Baseline examination	Missing
1	Very good	~ 11,100	No
2	Good	~ 76,800	No
3	Moderate	~ 47,600	No
4	Poor	~ 5,100	No
5	Very bad	~ 400	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.11.3.1.2 Do you have the feeling that your memory is getting worse?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Memory worsening?

Title/Description	Do you have the feeling that your memory is getting worse?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_mem2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 33,800	No
2	no	~ 18,300	No
9999	Don't know	~ 1,200	Yes
8888	Not specified	< 100	Yes

3.11.3.2 How long have you had the feeling that your memory is deteriorating?

3.11.3.2.1 Neurological and psychiatric diseases

3.11.3.2.1.1 Since when did memory deteriorate?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	How long have you had the feeling that your memory is deteriorating?
In subsection 1	Neurological and psychiatric diseases
Question short	Since when did memory deteriorate?
Title	-
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Zeitangabe

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_mem3

Options of the option list "Zeitangabe":

Key	Identifier	Count in: Baseline examination	Missing
1	One year or longer	~ 29,700	No
2	Less than one year	~ 2,800	No
9999	Don't know	~ 1,300	Yes
8888	Not specified	< 100	Yes

3.11.3.2.1.2 One year or longer: Years

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	How long have you had the feeling that your memory is deteriorating?
In subsection 1	Neurological and psychiatric diseases
Question short	Since when did memory deteriorate?
Title	One year or longer: Years
Description	One year or longer: Years

Unit or input format	YY
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	wn_int_XXXX

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_mem3_j

Options of the option list "wn_int_XXXX":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	~ 300	Yes

3.11.3.2.1.3 Shorter than a year: months

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	How long have you had the feeling that your memory is deteriorating?
In subsection 1	Neurological and psychiatric diseases
Question short	Since when did memory deteriorate?
Title	Shorter than a year: months
Description	Shorter than one year: months
Unit or input format	MM
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	wn_int_XXXX

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_mem3_m

Options of the option list "wn_int_XXXX":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes

3.11.3.2.2 Does that worry you?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Worries?
Title	Does that worry you?
Description	Does that worry you?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_mem4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,000	No
2	no	~ 13,400	No
9999	Don't know	~ 400	Yes
8888	Not specified	< 100	Yes

3.11.3.2.3 Have you ever approached a physician about the memory problems or do you plan to approach a physician about them?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Physician memory problems
Title	Have you ever approached a physician about the memory problems or do you plan to approach a physician about them?
Description	Have you ever approached a doctor about the memory problems or do you plan to approach a doctor about them?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_mem5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,900	No
2	no	~ 23,500	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.11.3.2.4 During your life, have you had periods of two weeks or longer when you felt depressed or uninterested?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Periods depressed
Title/Description	During your life, have you had periods of two weeks or longer when you felt depressed or uninterested?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minia1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 66,600	No
2	no	~ 136,500	No
9999	Don't know	~ 900	Yes
8888	Not specified	~ 200	Yes

3.11.3.2.5 When this period occurred last, did you feel sad, down or depressed almost every day and for most of the day during these 2 weeks?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Depressed on a daily basis?
Title	When this period occurred last, did you feel sad, down or depressed almost every day and for most of the day during these 2 weeks?
Description	When this period last occurred, did you feel sad, down or depressed almost every day and for most of the day during these 2 weeks?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minib1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 45,900	No
2	no	~ 19,600	No
9999	Don't know	~ 900	Yes
8888	Not specified	~ 100	Yes

3.11.3.2.6 During these 2 weeks, did you almost constantly have the feeling that you no longer felt like doing anything and had lost interest and pleasure in things that used to bring you joy?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	No more joy
Title/Description	During these 2 weeks, did you almost constantly have the feeling that you no longer felt like doing anything and had lost interest and pleasure in things that used to bring you joy?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minib2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 49,000	No
2	no	~ 16,400	No
9999	Don't know	~ 1,000	Yes
8888	Not specified	~ 200	Yes

3.11.3.3 During those two weeks when you felt depressed or uninterested...

3.11.3.3.1 Neurological and psychiatric diseases

3.11.3.3.1.1 ...did your appetite decrease or increase and was this the case on almost every day?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	During those two weeks when you felt depressed or uninterested...
In subsection 1	Neurological and psychiatric diseases
Question short	During these periods
Title/Description	...did your appetite decrease or increase and was this the case on almost every day?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Veraenderung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minid1a

Options of the option list "Veraenderung":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes, decreased	~ 6,000	Yes
2	Yes, increased	~ 2,100	Yes
3	No, unchanged	~ 5,500	Yes
9999	Don't know	~ 700	Yes
8888	Not specified	< 100	Yes

3.11.3.3.1.2 ...have you unintentionally gained or lost significant weight during this time? (a)

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	During those two weeks when you felt depressed or uninterested...
In subsection 1	Neurological and psychiatric diseases
Question short	During these periods
Title/Description	...have you unintentionally gained or lost significant weight during this time? (a)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Veraenderung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minid1b

Options of the option list "Veraenderung":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes, decreased	~ 3,700	Yes
2	Yes, increased	~ 2,100	Yes
3	No, unchanged	~ 8,100	Yes
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.11.3.3.1.3 ...did you have trouble sleeping almost every night? (b)

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	During those two weeks when you felt depressed or uninterested...
In subsection 1	Neurological and psychiatric diseases
Question short	During these periods
Title/Description	...did you have trouble sleeping almost every night? (b)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Schlafen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minid2

Options of the option list "Schlafen":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja, verringert	~ 5,100	No
2	Ja, gestiegen	~ 4,300	No
3	Nein, unverändert	~ 800	No
4	No	~ 3,800	No
9999	Ich weiß es nicht	~ 300	Yes
8888	Not specified	< 100	Yes

3.11.3.3.1.4 ...have you been talking slower or moving slower than usual almost every day?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	During those two weeks when you felt depressed or uninterested...
In subsection 1	Neurological and psychiatric diseases
Question short	During these periods
Title/Description	...have you been talking slower or moving slower than usual almost every day?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Langsamer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minid3a

Options of the option list "Langsamer":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes, spoken more slowly	~ 400	No
2	Yes, moved more slowly	~ 1,900	No
3	Yes, spoken and moved more slowly	~ 1,700	No
4	No	~ 9,500	No
9999	Don't know	~ 800	Yes
8888	Not specified	< 100	Yes

3.11.3.3.1.5 ...or, on the contrary, were you restless and unable to sit still?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	During those two weeks when you felt depressed or uninterested...
In subsection 1	Neurological and psychiatric diseases
Question short	During these periods
Title/Description	...or, on the contrary, were you restless and unable to sit still?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Unruhe

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minid3b

Options of the option list "Unruhe":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes, restless	~ 4,600	Yes
2	No	~ 9,300	Yes
9999	Don't know	~ 400	Yes
8888	Not specified	< 100	Yes

3.11.3.3.1.6 ...did you feel tired or lacking energy almost every day?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	During those two weeks when you felt depressed or uninterested...
In subsection 1	Neurological and psychiatric diseases
Question short	During these periods
Title/Description	...did you feel tired or lacking energy almost every day?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minid4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,200	No
2	no	~ 2,000	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.11.3.3.1.7 ...did you feel worthless or guilty almost every day?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	During those two weeks when you felt depressed or uninterested...
In subsection 1	Neurological and psychiatric diseases
Question short	During these periods
Title/Description	...did you feel worthless or guilty almost every day?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minid5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,100	No
2	no	~ 7,900	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.11.3.3.1.8 ...did you have difficulty concentrating or making decisions almost every day?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	During those two weeks when you felt depressed or uninterested...
In subsection 1	Neurological and psychiatric diseases
Question short	During these periods
Title/Description	...did you have difficulty concentrating or making decisions almost every day?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minid6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,500	No
2	no	~ 4,500	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.11.3.3.1.9 ...have you repeatedly thought of harming yourself, committing suicide or wished you were dead?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)

In subsection 2	During those two weeks when you felt depressed or uninterested...
In subsection 1	Neurological and psychiatric diseases
Question short	During these periods
Title	...have you repeatedly thought of harming yourself, committing suicide or wished you were dead?
Description	...have you repeatedly thought about harming yourself, committing suicide or wished you were dead?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minid7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,800	No
2	no	~ 11,300	No
9999	Don't know	~ 100	Yes
8888	Not specified	~ 100	Yes

3.11.3.3.2 Have these problems put a lot of strain on you or significantly affected your professional performance, social relationships or other areas of your life?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Impairment
Title/Description	Have these problems put a lot of strain on you or significantly affected your professional performance, social relationships or other areas of your life?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minif1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,700	No
2	no	~ 2,200	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.11.3.3.3 How many of such periods, in which most of the problems just mentioned were present, have occurred in your life?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)

In subsection 1	Neurological and psychiatric diseases
Question short	Number of periods
Title	How many of such periods, in which most of the problems just mentioned were present, have occurred in your life?
Description	How many such periods, with most of the problems just mentioned, have occurred in your life?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	miss_wn_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minif2

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	~ 700	Yes
8888	Not specified	~ 200	Yes

3.11.3.3.4 How old were you when the first of these periods occurred?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Age period
Title/Description	How old were you when the first of these periods occurred?
Unit or input format	YY
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	miss_wn_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minif3_a

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.11.3.3.5 How long did the longest of these periods last in your life?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Duration period
Title/Description	How long did the longest of these periods last in your life?
Unit or input format	weeks
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data

Option list	miss_wn_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_minif4

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	~ 700	Yes
8888	Not specified	~ 200	Yes

3.11.3.4 Have you ever been diagnosed by a doctor or psychotherapist with any of the following neurological or psychiatric disorders ?

3.11.3.4.1 Neurological and psychiatric diseases

3.11.3.4.1.1 Stroke

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor or psychotherapist with any of the following neurological or psychiatric disorders ?
In subsection 1	Neurological and psychiatric diseases
Question short	Neurological disorders
Title/Description	Stroke
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neu_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,200	No
2	no	~ 200,700	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.11.3.4.1.2 Seizure or epileptic seizure

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor or psychotherapist with any of the following neurological or psychiatric disorders ?
In subsection 1	Neurological and psychiatric diseases
Question short	Neurological disorders
Title/Description	Seizure or epileptic seizure
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neu_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,400	No
2	no	~ 200,500	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.11.3.4.1.3 Migraine

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor or psychotherapist with any of the following neurological or psychiatric disorders ?
In subsection 1	Neurological and psychiatric diseases
Question short	Neurological disorders
Title/Description	Migraine
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neu_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 24,100	No
2	no	~ 179,300	No
9999	Don't know	~ 700	Yes
8888	Not specified	< 100	Yes

3.11.3.4.1.4 Parkinson's syndrome, also called shaking palsy

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor or psychotherapist with any of the following neurological or psychiatric disorders ?
In subsection 1	Neurological and psychiatric diseases
Question short	Neurological disorders
Title/Description	Parkinson's syndrome, also called shaking palsy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neu_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	~ 203,700	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.11.3.4.1.5 Depression

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor or psychotherapist with any of the following neurological or psychiatric disorders ?
In subsection 1	Neurological and psychiatric diseases
Question short	Neurological disorders
Title/Description	Depression
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neu_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 29,700	No
2	no	~ 173,300	No
9999	Don't know	~ 1,100	Yes
8888	Not specified	~ 100	Yes

3.11.3.4.1.6 Anxiety disorder or panic attack

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor or psychotherapist with any of the following neurological or psychiatric disorders ?
In subsection 1	Neurological and psychiatric diseases
Question short	Neurological disorders
Title/Description	Anxiety disorder or panic attack
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neu_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,000	No
2	no	~ 187,500	No
9999	Don't know	~ 600	Yes
8888	Not specified	< 100	Yes

3.11.3.4.2 How many strokes did you have?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)

In subsection 1	Neurological and psychiatric diseases
Question short	Strokes, how many
Title/Description	How many strokes did you have?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	miss_wn_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neuapo_n

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.11.3.4.3 How did you receive treatment at that time?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	1. treated stroke
Title/Description	How did you receive treatment at that time?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	If inpatient and outpatient treatment was provided, indicate inpatient.
Approval	Quality-assured data
Option list	Behandlung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neuapo1b

Options of the option list "Behandlung":

Key	Identifier	Count in: Baseline examination	Missing
1	Not at all	~ 300	No
2	as an outpatient in a practice/outpatient clinic	~ 300	No
3	Inpatient in a hospital	~ 2,600	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.11.3.4.4 How did you receive treatment at that time?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Treatment of last stroke?
Title/Description	How did you receive treatment at that time?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Behandlung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neuapo2b

Options of the option list "Behandlung":

Key	Identifier	Count in: Baseline examination	Missing
1	Not at all	< 100	No
2	as an outpatient in a practice/outpatient clinic	< 100	No
3	Inpatient in a hospital	~ 500	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.11.3.4.5 Have you received medical treatment for a seizure or epileptic seizure within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Has been treated for seizures
Title/Description	Have you received medical treatment for a seizure or epileptic seizure within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neuep2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
2	no	~ 2,400	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.11.3.4.6 How often have you had migraines in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Migraine how often?
Title/Description	How often have you had migraines in the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Haeufigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neumig2

Options of the option list "Haeufigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Not at all	~ 9,700	No
2	Less than 1 time per week	~ 12,000	No
3	1 to 3 times a week	~ 1,900	No
4	4 or more times a week	~ 300	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.11.3.4.7 Have you been treated with medication for migraine in the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Migraine treated with medication?
Title/Description	Have you been treated with medication for migraine in the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neumig3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,400	No
2	no	~ 16,600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.11.3.4.8 Have you been treated for Parkinson's disease within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Treated for Parkinson's disease?
Title	Have you been treated for Parkinson's disease within the last 12 months?
Description	Have you been treated for Parkinson's disease in the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neupark2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	< 100	No
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

3.11.3.4.9 Have you received medical or psychological treatment for depression within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Depression treated?
Title/Description	Have you received medical or psychological treatment for depression within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neudep2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 14,200	No
2	no	~ 15,500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.11.3.4.10 Have you received medical or psychological treatment for an anxiety disorder or panic attack within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)
In subsection 1	Neurological and psychiatric diseases
Question short	Anxiety disorder treated
Title/Description	Have you received medical or psychological treatment for an anxiety disorder or panic attack within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neuangst2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,600	No
2	no	~ 9,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.11.3.5 Status des Untersuchungsmoduls Med. An. - Neurol. u. psych. Erkr. (U1)

Type	Variable
Superordinate	Medical Anamnesis - Neurol. and psych. Disorders (U1), p. 397 (Examination)

Title	Status des Untersuchungsmoduls Med. An. - Neurol. u. psych. Erkr. (U1)
Description	Indicates whether the examination module Med. an. - Neurol. and psych. illnesses (U1) was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt310_status

3.11.4 Med. His. - Neurol. and psych. illnesses (U2/ U3)

Type	Examination (unit)
Superordinate	Neurological and psychiatric diseases, p. 382 (Project)
Name	Med. His. - Neurol. and psych. illnesses (U2/ U3)
Title	-
Description	Medical history – neurological and psychiatric diseases (U2/U3). When determining incidences of some queried diagnoses, information from written questionnaires (e.g. GEFU second examination) should also be considered.
Unique identifier	man_nme_fu
Approval	Quality-assured data
Attachment	GLOSSARY/Neurologisch_Psychiatrisch.pdf

Data collection	Collected data				Applicable
	Participants	Records	Start	End	Records
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	07/06/2024	14/11/2026	~ 55,000

3.11.4.1 Neurological and psychiatric disorders

3.11.4.1.1 How would you rate your memory at the moment, would you say it is...?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Memory assessment
Title/Description	How would you rate your memory at the moment, would you say it is...?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Bewertung

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_mem1_fu

Options of the option list "Bewertung":

Key	Identifier	Count in: First re-examination	Missing
1	Very good	~ 8,300	No
2	Good	~ 60,700	No
3	Moderate	~ 37,900	No
4	Poor	~ 3,800	No
5	Very bad	~ 300	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.11.4.1.2 Do you have the feeling that your memory is deteriorating?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Memory worse?
Title/Description	Do you have the feeling that your memory is deteriorating?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_mem2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 28,000	No
2	no	~ 12,700	No
9999	Don't know	~ 1,300	Yes
8888	Not specified	< 100	Yes

3.11.4.2 How long have you had the feeling that your memory is deteriorating?

3.11.4.2.1 Neurological and psychiatric disorders

3.11.4.2.1.1 Since when has memory deteriorated?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	How long have you had the feeling that your memory is deteriorating?
In subsection 1	Neurological and psychiatric disorders
Question short	Since when has memory deteriorated?
Title	-
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Zeitangabe

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_mem3_fu

Options of the option list "Zeitangabe":

Key	Identifier	Count in: First re-examination	Missing
1	One year or longer	~ 23,900	No
2	Less than one year	~ 2,900	No
9999	Don't know	~ 1,200	Yes
8888	Not specified	< 100	Yes

3.11.4.2.1.2 One year or longer: Years

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	How long have you had the feeling that your memory is deteriorating?
In subsection 1	Neurological and psychiatric disorders
Question short	Since when has memory deteriorated?
Title/Description	One year or longer: Years
Unit or input format	YY
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	wn_int_XXXX

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_mem3_j_fu

Options of the option list "wn_int_XXXX":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	~ 500	Yes

3.11.4.2.1.3 Shorter than one year: months

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	How long have you had the feeling that your memory is deteriorating?
In subsection 1	Neurological and psychiatric disorders
Question short	Since when has memory deteriorated?
Title/Description	Shorter than one year: months
Unit or input format	MM
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	wn_int_XXXX

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_mem3_m_fu

Options of the option list "wn_int_XXXX":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 100	Yes

3.11.4.2.2 Does that worry you?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Worries?
Title/Description	Does that worry you?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_mem4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 16,200	No
2	no	~ 11,300	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.11.4.2.3 Since the last NAKO examination in {VAR_d_an_nm_intbeg_w30t}, have you approached a physician about the memory difficulties or do you plan to approach a physician about them?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Physician Memory problems
Title/Description	Since the last NAKO examination in {VAR_d_an_nm_intbeg_w30t}, have you approached a physician about the memory difficulties or do you plan to approach a physician about them?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_mem5_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,500	No
2	no	~ 20,300	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.11.4.2.4 Since the last NAKO examination in {VAR_d_an_nm_intbeg_w30t}, have you had periods of two weeks duration or longer when you felt depressed or uninterested?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Periods depressed
Title/Description	Since the last NAKO examination in {VAR_d_an_nm_intbeg_w30t}, have you had periods of two weeks duration or longer when you felt depressed or uninterested?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minia1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 25,100	No
2	no	~ 112,500	No
9999	Don't know	~ 500	Yes
8888	Not specified	~ 100	Yes

3.11.4.2.5 When this period last occurred, did you feel sad, down or depressed almost every day and for most of the day during these 2 weeks?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Depressed every day?
Title/Description	When this period last occurred, did you feel sad, down or depressed almost every day and for most of the day during these 2 weeks?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minib1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 16,500	No
2	no	~ 8,200	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.11.4.2.6 During these 2 weeks, did you almost constantly have the feeling that you no longer had any desire to do anything and had lost interest and pleasure in things that used to bring you joy?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)

In subsection 1	Neurological and psychiatric disorders
Question short	No more joy
Title/Description	During these 2 weeks, did you almost constantly have the feeling that you no longer had any desire to do anything and had lost interest and pleasure in things that used to bring you joy?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minib2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 18,300	No
2	no	~ 6,300	No
9999	Don't know	~ 400	Yes
8888	Not specified	< 100	Yes

3.11.4.3 During those two weeks when you felt depressed or lacking interest...

3.11.4.3.1 Neurological and psychiatric disorders

3.11.4.3.1.1 ...did your appetite decrease or increase and was this the case on almost every day?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	During those two weeks when you felt depressed or lacking interest...
In subsection 1	Neurological and psychiatric disorders
Question short	During these periods
Title/Description	...did your appetite decrease or increase and was this the case on almost every day?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Veraenderung

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minid1a_fu

Options of the option list "Veraenderung":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, decreased	~ 6,500	Yes
2	Yes, increased	~ 3,900	Yes
3	No, unchanged	~ 9,800	Yes
9999	Don't know	~ 600	Yes
8888	Not specified	< 100	Yes

3.11.4.3.1.2 ...have you unintentionally gained or lost significant weight during this time? (a)

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	During those two weeks when you felt depressed or lacking interest...
In subsection 1	Neurological and psychiatric disorders
Question short	During these periods
Title/Description	...have you unintentionally gained or lost significant weight during this time? (a)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Veraenderung

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minid1b_fu

Options of the option list "Veraenderung":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, decreased	~ 3,700	Yes
2	Yes, increased	~ 3,800	Yes
3	No, unchanged	~ 12,800	Yes
9999	Don't know	~ 400	Yes
8888	Not specified	< 100	Yes

3.11.4.3.1.3 ...did you have trouble sleeping almost every night? (b)

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	During those two weeks when you felt depressed or lacking interest...
In subsection 1	Neurological and psychiatric disorders
Question short	During these periods
Title/Description	...did you have trouble sleeping almost every night? (b)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Schlafen

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minid2_fu

Options of the option list "Schlafen":

Key	Identifier	Count in: First re-examination	Missing
1	Ja, verringert	~ 6,400	No
2	Ja, gestiegen	~ 7,700	No
3	Nein, unverändert	~ 1,200	No
4	No	~ 5,300	No
9999	Ich weiß es nicht	~ 200	Yes
8888	Not specified	< 100	Yes

3.11.4.3.1.4 ...have you been talking slower or moving slower than usual almost every day?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	During those two weeks when you felt depressed or lacking interest...

In subsection 1	Neurological and psychiatric disorders
Question short	During these periods
Title/Description	...have you been talking slower or moving slower than usual almost every day?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Langsamer

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minid3a_fu

Options of the option list "Langsamer":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, spoken more slowly	~ 600	No
2	Yes, moved more slowly	~ 3,200	No
3	Yes, spoken and moved more slowly	~ 2,400	No
4	No	~ 13,800	No
9999	Don't know	~ 800	Yes
8888	Not specified	< 100	Yes

3.11.4.3.1.5 ...or, on the contrary, were you restless and unable to sit still?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	During those two weeks when you felt depressed or lacking interest...
In subsection 1	Neurological and psychiatric disorders
Question short	During these periods
Title/Description	...or, on the contrary, were you restless and unable to sit still?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Unruhe

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minid3b_fu

Options of the option list "Unruhe":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, restless	~ 6,600	Yes
2	No	~ 13,800	Yes
9999	Don't know	~ 400	Yes
8888	Not specified	< 100	Yes

3.11.4.3.1.6 ...did you feel tired or lacking energy almost every day?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	During those two weeks when you felt depressed or lacking interest...
In subsection 1	Neurological and psychiatric disorders
Question short	During these periods
Title/Description	...did you feel tired or lacking energy almost every day?
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minid4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 18,200	No
2	no	~ 2,400	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.11.4.3.1.7 ...did you feel worthless or guilty almost every day?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	During those two weeks when you felt depressed or lacking interest...
In subsection 1	Neurological and psychiatric disorders
Question short	During these periods
Title/Description	...did you feel worthless or guilty almost every day?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minid5_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 8,000	No
2	no	~ 12,300	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.11.4.3.1.8 ...did you have difficulty concentrating or making decisions almost every day?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	During those two weeks when you felt depressed or lacking interest...
In subsection 1	Neurological and psychiatric disorders
Question short	During these periods
Title/Description	...did you have difficulty concentrating or making decisions almost every day?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minid6_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 14,100	No
2	no	~ 6,300	No
9999	Don't know	~ 400	Yes
8888	Not specified	< 100	Yes

3.11.4.3.1.9 ...have you repeatedly thought about harming yourself, committing suicide or wished you were dead?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	During those two weeks when you felt depressed or lacking interest...
In subsection 1	Neurological and psychiatric disorders
Question short	During these periods
Title/Description	...have you repeatedly thought about harming yourself, committing suicide or wished you were dead?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minid7_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,200	No
2	no	~ 17,200	No
9999	Don't know	~ 200	Yes
8888	Not specified	~ 200	Yes

3.11.4.3.2 Have these problems put a lot of strain on you or significantly affected your professional performance, social relationships or other areas of your life?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Impairment
Title/Description	Have these problems put a lot of strain on you or significantly affected your professional performance, social relationships or other areas of your life?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minif1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 12,800	No
2	no	~ 2,400	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.11.4.3.3 How many of such periods, in which most of the problems just mentioned were present, have occurred in your life?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Number of periods
Title/Description	How many of such periods, in which most of the problems just mentioned were present, have occurred in your life?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	miss_wn_ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minif2_fu

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	~ 1,500	Yes
8888	Not specified	~ 400	Yes

3.11.4.3.4 How old were you when the first of these periods occurred?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Age period
Title/Description	How old were you when the first of these periods occurred?
Unit or input format	YY
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	miss_wn_ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minif3_a_fu

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.11.4.3.5 How long did the longest of these periods last in your life?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Duration period
Title/Description	How long did the longest of these periods last in your life?
Unit or input format	weeks
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	miss_wn_ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_minif4_fu

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	~ 1,100	Yes
8888	Not specified	~ 300	Yes

3.11.4.4 Have you been diagnosed with any of the following neurological or psychiatric disorders by a doctor or psychotherapist since the last NAKO examination in {VAR_d_an_nm_intbeg_w30t}?

3.11.4.4.1 Neurological and psychiatric disorders

3.11.4.4.1.1 Stroke

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	Have you been diagnosed with any of the following neurological or psychiatric disorders by a doctor or psychotherapist since the last NAKO examination in {VAR_d_an_nm_intbeg_w30t}?
In subsection 1	Neurological and psychiatric disorders
Question short	Neurological disorders
Title	Stroke
Description	Stroke. In individual cases, non-incident events (i.e. from a period before the last examination) are also reported for the answer "Yes".
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neu_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
2	no	~ 136,900	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 10	Yes

3.11.4.4.1.2 Seizure or epileptic seizure

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	Have you been diagnosed with any of the following neurological or psychiatric disorders by a doctor or psychotherapist since the last NAKO examination in {VAR_d_an_nm_intbeg_w30t}?
In subsection 1	Neurological and psychiatric disorders
Question short	Neurological disorders
Title	Seizure or epileptic seizure
Description	New answer option from U3: 'Disease was already diagnosed before last examination'.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neu_2_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 135,700	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.11.4.4.1.3 Migraine

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	Have you been diagnosed with any of the following neurological or psychiatric disorders by a doctor or psychotherapist since the last NAKO examination in {VAR_d_an_nm_intbeg_w30t}?
In subsection 1	Neurological and psychiatric disorders
Question short	Neurological disorders
Title	Migraine
Description	Migraine: New answer option from U3: 'Disease was already diagnosed before last examination'.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neu_3_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
2	no	~ 120,500	No
3	Disease was already diagnosed before the last examination	< 100	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 200	Yes

3.11.4.4.1.4 Parkinson's syndrome, also called shaking palsy

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	Have you been diagnosed with any of the following neurological or psychiatric disorders by a doctor or psychotherapist since the last NAKO examination in {VAR_d_an_nm_intbeg_w30t}?
In subsection 1	Neurological and psychiatric disorders
Question short	Neurological disorders
Title	Parkinson's syndrome, also called shaking palsy
Description	Parkinson's: New answer option from U3: 'Disease was already diagnosed before last examination'.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neu_4_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 137,900	No
3	Disease was already diagnosed before the last examination	0	No
8888	Not specified	< 10	Yes
9999	Don't know	< 100	Yes

3.11.4.4.1.5 Depression

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	Have you been diagnosed with any of the following neurological or psychiatric disorders by a doctor or psychotherapist since the last NAKO examination in {VAR_d_an_nm_intbeg_w30t}?
In subsection 1	Neurological and psychiatric disorders
Question short	Neurological disorders
Title	Depression
Description	Depression: New answer option from U3: 'Disease was already diagnosed before last examination'.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neu_5_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 8,500	No
2	no	~ 128,700	No
3	Disease was already diagnosed before the last examination	~ 300	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 500	Yes

3.11.4.4.1.6 Anxiety disorder or panic attack

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	Have you been diagnosed with any of the following neurological or psychiatric disorders by a doctor or psychotherapist since the last NAKO examination in {VAR_d_an_nm_intbeg_w30t}?
In subsection 1	Neurological and psychiatric disorders
Question short	Neurological disorders
Title	Anxiety disorder or panic attack
Description	Anxiety disorder: New answer option from U3: 'Disorder was already diagnosed before last examination'.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neu_6_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,500	No
2	no	~ 133,100	No
3	Disease was already diagnosed before the last examination	~ 200	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 300	Yes

3.11.4.4.1.7 Dementia

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 2	Have you been diagnosed with any of the following neurological or psychiatric disorders by a doctor or psychotherapist since the last NAKO examination in {VAR_d_an_nm_intbeg_w30t}?
In subsection 1	Neurological and psychiatric disorders
Question short	Neurological disorders
Title	Dementia
Description	Dementia: New answer option from U3: 'Disease was already diagnosed before last examination'.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neu_11_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 138,100	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 10	Yes
9999	Don't know	< 100	Yes

3.11.4.4.2 How many strokes have you had since the last NAKO examination?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Strokes, how many
Title	How many strokes have you had since the last NAKO examination?
Description	Number of strokes
Unit or input format	Quantity:
Data type	INTEGER
Scale niveau	ordinal
Help	Last NAKO examination was in {VAR_d_an_nm_intbeg_w30t}.
Approval	Quality-assured data
Option list	miss_wn_ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neuapo_n_fu

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.11.4.4.3 How have you been treated at that time?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	1. treated stroke
Title/Description	How have you been treated at that time?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	If inpatient and outpatient treatment was provided, then state inpatient.
Approval	Quality-assured data
Option list	Behandlung

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neuapo1b_fu

Options of the option list "Behandlung":

Key	Identifier	Count in: First re-examination	Missing
1	Not at all	< 100	No
2	as an outpatient in a practice/outpatient clinic	~ 100	No
3	Inpatient in a hospital	~ 1,000	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.11.4.4.4 How have you been treated at that time?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders

Question short	Treatment of the last stroke?
Title/Description	How have you been treated at that time?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	If inpatient and outpatient treatment was provided, indicate inpatient.
Approval	Quality-assured data
Option list	Behandlung

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neuapo2b_fu

Options of the option list "Behandlung":

Key	Identifier	Count in: First re-examination	Missing
1	Not at all	< 100	No
2	as an outpatient in a practice/outpatient clinic	< 100	No
3	Inpatient in a hospital	~ 100	No
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

3.11.4.4.5 Have you received medical treatment for a seizure or epileptic seizure within the last 12 months?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Was seizure treated
Title/Description	Have you received medical treatment for a seizure or epileptic seizure within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neuep2a_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	~ 100	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.11.4.4.6 During a previous NAKO examination, you reported a medically diagnosed seizure or epileptic fit. Have you received medical treatment for a seizure or epileptic fit in the last 12 months?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Seizure treatment Preliminary examination

Title	During a previous NAKO examination, you reported a medically diagnosed seizure or epileptic fit. Have you received medical treatment for a seizure or epileptic fit in the last 12 months?
Description	Seizure treatment Preliminary examination
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Last NAKO examination was in {VAR_d_an_nm_intbeg_w30t}.
Approval	Quality-assured data
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neuep2b_fu

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 400	No
2	No	~ 1,700	No
1111	Not true, I do not have this disease	< 100	Yes
8888	Not specified	< 10	Yes
9999	Don't know	< 10	Yes

3.11.4.4.7 How often have you had migraines within the last 12 months?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Migraine frequency
Title	How often have you had migraines within the last 12 months?
Description	Migraine frequency
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Haeufigkeit

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neumig2a_fu

Options of the option list "Haeufigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Not at all	~ 200	No
2	Less than 1 time per week	~ 1,000	No
3	1 to 3 times a week	~ 200	No
4	4 or more times a week	< 100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.11.4.4.8 In a previous NAKO examination, you reported a medically diagnosed migraine. How often have you had migraines in the last 12 months?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Migraine Preliminary examination Frequency

Title	In a previous NAKO examination, you reported a medically diagnosed migraine. How often have you had migraines in the last 12 months?
Description	Migraine preliminary examination frequency
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Last NAKO examination was in {VAR_d_an_nm_intbeg_w30t}.
Approval	Quality-assured data
Option list	Haeufigkeit_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neumig2b_fu

Options of the option list "Haeufigkeit_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Not at all	~ 7,100	No
2	Less than 1 time per week	~ 7,700	No
3	1 to 3 times a week	~ 1,000	No
4	4 times and more per week	~ 200	No
1111	Not true, I do not have this disease	< 100	Yes
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.11.4.4.9 Have you been treated with medication for migraine within the last 12 months?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Migraine treated with medication?
Title/Description	Have you been treated with medication for migraine within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neumig3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,800	No
2	no	~ 12,600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.11.4.4.10 Have you been treated for Parkinson's disease within the last 12 months?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Parkinson's treatment status
Title	Have you been treated for Parkinson's disease within the last 12 months?

Description	Parkinson's treatment last twelve months
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neupark2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.11.4.4.11 Have you received medical or psychological treatment for depression within the last 12 months?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Depression treated?
Title	Have you received medical or psychological treatment for depression within the last 12 months?
Description	Depression treatment last twelve months
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neudep2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,300	No
2	no	~ 2,500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.11.4.4.12 In a previous NAKO examination, you stated that you had been medically diagnosed with depression. Have you received medical or psychological treatment for depression in the last 12 months?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Treatment status depression Preliminary examination
Title	In a previous NAKO examination, you stated that you had been medically diagnosed with depression. Have you received medical or psychological treatment for depression in the last 12 months?

Description	Depression treatment due to old diagnosis
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	15/05/2024
Help	Last NAKO examination was in {VAR_d_an_nm_intbeg_w30t}.
Approval	Quality-assured raw data
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neudep2b_3u

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	~ 100	No
1111	Not true, I do not have this disease	< 10	Yes
8888	Not specified	0	Yes
9999	Don't know	0	Yes

3.11.4.4.13 Have you received medical or psychological treatment for an anxiety disorder or panic attack within the last 12 months?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Anxiety disorder treated
Title	Have you received medical or psychological treatment for an anxiety disorder or panic attack within the last 12 months?
Description	Anxiety disorder treatment last twelve months
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neuangst2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,000	No
2	no	~ 1,600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.11.4.4.14 During a previous NAKO examination, you stated that you had a medically diagnosed anxiety disorder or panic attack. Have you received medical or psychological treatment for an anxiety disorder or panic attack in the last 12 months?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders

Question short	Treatment of anxiety disorder Old diagnosis
Title	During a previous NAKO examination, you stated that you had a medically diagnosed anxiety disorder or panic attack. Have you received medical or psychological treatment for an anxiety disorder or panic attack in the last 12 months?
Description	Anxiety disorder Treatment due to old diagnosis: From U3, the date can also be before the last NAKO examination.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	15/05/2024
Help	Last NAKO examination was in {VAR_d_an_nm_intbeg_w30t}.
Approval	Quality-assured raw data
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neuangst2b_3u

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	< 100	No
1111	Not true, I do not have this disease	< 10	Yes
8888	Not specified	0	Yes
9999	Don't know	0	Yes

3.11.4.4.15 Have you received medical or psychological treatment for dementia within the last 12 months?

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
In subsection 1	Neurological and psychiatric disorders
Question short	Dementia treated
Title	Have you received medical or psychological treatment for dementia within the last 12 months?
Description	Dementia treatment
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neualz2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	< 100	No
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

3.11.4.5 Status of the examination module Med. an. - Neurol. and psych. disorders (U2/U3)

Type	Variable
Superordinate	Med. His. - Neurol. and psych. illnesses (U2/ U3), p. 415 (Examination)
Title	Status of the examination module Med. an. - Neurol. and psych. disorders (U2/U3)
Description	Indicates whether the examination module Med. an. - Neurol. and psych. illnesses (U2/U3) was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt381_status

3.12 Kidney diseases

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Kidney diseases
Name	Kidney diseases
Description	-
Subordinate	Derived variables neph, p. 437, Medical Anamnesis - Renal diseases (U1), p. 444, Med. His. - Kidney diseases (U2/ U3), p. 445

3.12.1 Derived variables neph

Type	Examination (unit)
Superordinate	Kidney diseases, p. 437 (Project)
Name	Derived variables neph
Title	Derived variables kidney diseases
Description	Derived and adjusted variables Kidney diseases, adjusted according to DF200k report NAKO-512 Kidney-related data
Unique identifier	abg_neph
Approval	Quality-assured data
Attachment	NAKO-512_QS_Nierenbezogene-Daten_20230612.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	24/09/2024	16/09/2025	~ 204,500
Baseline & first re-ex.	~ 138,100	~ 276,300	24/09/2024	09/10/2026	0
Baseline & 1. & 2. re-ex.	~ 57,900	~ 173,700	24/09/2024	09/10/2026	0
Baseline & second re-ex.	~ 60,000	~ 120,100	24/09/2024	09/10/2026	0
Calibration study	< 10	< 10	24/09/2024	24/09/2024	0
First re-examination	~ 138,200	~ 138,200	04/02/2025	09/10/2026	~ 138,200
Second re-examination	~ 60,000	~ 60,000	09/10/2026	09/10/2026	0

3.12.1.1 Age Diagnosis of kidney disease

Type	Variable
Superordinate	Derived variables neph, p. 437 (Examination)
Title	Age Diagnosis of kidney disease
Description	Age at diagnosis of kidney disease in years, calculated based on prob_gebdat, basis_age and d_an_neph1_[j/a] or d_an_neph1_[j/a]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_neph_alter

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 199,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_neph_alter

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.12.1.2 Indicator for the reliability of eGFR calculations

Type	Variable
Superordinate	Derived variables neph, p. 437 (Examination)
Title	Indicator for the reliability of eGFR calculations
Description	Displays conspicuous eGFR values across all eGFR variables
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	egfr_info (Reliability of eGFR calculations)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_egfr_info

Options of the option list "egfr_info":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing data	~ 8,100	No
0	unremarkable	~ 195,100	No
1	min(eGFR)<15 ("Opt1")	< 100	No
2	max(eGFR)>=200 ("Opt2")	< 10	No
3	maxDiff>mean(maxDiff) + 5*sd(maxDiff) ("Opt3")	~ 400	No
4	Opt1 AND Opt2	0	No
5	Opt1 AND Opt3	< 10	No
6	Opt2 AND Opt3	< 10	No
7	Opt1 AND Opt2 AND Opt3	0	No

3.12.1.3 eGFR(crea), Levey et al. 2009

Type	Variable
Superordinate	Derived variables neph, p. 437 (Examination)
Title	eGFR(crea), Levey et al. 2009
Description	eGFR Variable creatinine-based, Levey 2009
Unit or input format	ml/min/1.73m^2
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_egfr_crea_l2009

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 8,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.12.1.4 eGFR(crea), Levey et al. 2009 (all white)

Type	Variable
Superordinate	Derived variables neph, p. 437 (Examination)
Title	eGFR(crea), Levey et al. 2009 (all white)
Description	eGFR Variable creatinine-based, Levey 2009 without race-term
Unit or input format	ml/min/1.73m^2
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_egfr_crea_l2009_aw

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 8,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.12.1.5 eGFR(crea), Inker et al. 2021

Type	Variable
Superordinate	Derived variables neph, p. 437 (Examination)
Title	eGFR(crea), Inker et al. 2021
Description	eGFR Variable creatinine-based, Inker 2021
Unit or input format	ml/min/1.73m^2
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_egfr_crea_i2021

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 8,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.12.1.6 eGFR(crea), Pottel et al. 2021

Type	Variable
Superordinate	Derived variables neph, p. 437 (Examination)
Title	eGFR(crea), Pottel et al. 2021
Description	eGFR Variable creatinine-based, Pottel 2021
Unit or input format	ml/min/1.73m^2
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_egfr_crea_p2021

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 8,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.12.1.7 eGFR(cyst), Inker et al 2012

Type	Variable
Superordinate	Derived variables neph, p. 437 (Examination)
Title	eGFR(cyst), Inker et al 2012
Description	eGFR Variable Cystatin C-based, Inker 2012
Unit or input format	ml/min/1.73m^2
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_egfr_cyst_i2012

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 91,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.12.1.8 eGFR(cyst), Pottel et al 2023

Type	Variable
Superordinate	Derived variables neph, p. 437 (Examination)
Title	eGFR(cyst), Pottel et al 2023
Description	eGFR Variable Cystatin C-based, Pottel 2023
Unit or input format	ml/min/1.73m^2
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_egfr_cyst_p2023

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 91,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.12.1.9 eGFR(crea+cyst), Inker al 2012

Type	Variable
Superordinate	Derived variables neph, p. 437 (Examination)
Title	eGFR(crea+cyst), Inker al 2012
Description	eGFR Variable Creatinine+Cystatin C, Inker 2012
Unit or input format	ml/min/1.73m^2
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_egfr_crcy_i2012

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 91,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.12.1.10 eGFR(crea+cyst), Inker al 2012 (all white)

Type	Variable
Superordinate	Derived variables neph, p. 437 (Examination)
Title	eGFR(crea+cyst), Inker al 2012 (all white)
Description	eGFR Variable Creatinine+Cystatin C, Inker 2012 without race-term
Unit or input format	ml/min/1.73m^2
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_egfr_crcy_i2012_aw

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 91,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.12.1.11 eGFR(crea+cyst), Inker et al 2021

Type	Variable
Superordinate	Derived variables neph, p. 437 (Examination)
Title	eGFR(crea+cyst), Inker et al 2021
Description	eGFR Variable Creatinine+Cystatin C-based, Inker 2021
Unit or input format	ml/min/1.73m^2
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_egfr_crcy_i2021

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 91,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.12.1.12 Status of the examination module Derived variables kidney diseases

Type	Variable
Superordinate	Derived variables neph, p. 437 (Examination)
Title	Status of the examination module Derived variables kidney diseases
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1199_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt1199_status

3.12.2 Medical Anamnesis - Renal diseases (U1)

Type	Examination (unit)
Superordinate	Kidney diseases, p. 437 (Project)
Name	Medical Anamnesis - Renal diseases (U1)
Title	-
Description	Medical history - kidney diseases (U1). Data checked in the QA reports NAKO-106 (DF100k) and NAKO-512 (DF200k). Derived variables are in abg_neph.
Unique identifier	MAN_NBE
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	14/03/2014	28/03/2023	~ 204,200
Calibration study	< 10	< 10	13/10/2016	26/02/2019	0

3.12.2.1 Kidney diseases

3.12.2.1.1 Have you ever been diagnosed by a doctor with limited kidney function or chronic renal insufficiency ?

Type	Variable
Superordinate	Medical Anamnesis - Renal diseases (U1), p. 444 (Examination)
In subsection 1	Kidney diseases
Question short	Chronic renal insufficiency ever?
Title	Have you ever been diagnosed by a doctor with limited kidney function or chronic renal insufficiency ?
Description	Have you ever been diagnosed by a doctor with restricted kidney function or chronic renal insufficiency ?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neph

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,500	No
2	no	~ 199,200	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.12.2.1.2 Have you ever been treated with dialysis?

Type	Variable
Superordinate	Medical Anamnesis - Renal diseases (U1), p. 444 (Examination)

In subsection 1	Kidney diseases
Question short	Dialysis ever?
Title/Description	Have you ever been treated with dialysis?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_neph2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
2	no	~ 4,200	No
9999	Don't know	< 100	Yes
8888	Not specified	0	Yes

3.12.2.2 Status des Untersuchungsmoduls Med. An. - Nierenerkrankungen (U1)

Type	Variable
Superordinate	Medical Anamnesis - Renal diseases (U1), p. 444 (Examination)
Title	Status des Untersuchungsmoduls Med. An. - Nierenerkrankungen (U1)
Description	Indicates whether the examination module Med. an. - Kidney diseases (U1) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt309_status

3.12.3 Med. His. - Kidney diseases (U2/ U3)

Type	Examination (unit)
Superordinate	Kidney diseases, p. 437 (Project)
Name	Med. His. - Kidney diseases (U2/ U3)
Title	-
Description	Medical history - kidney disease (U2/U3), raw data not quality-assured. Derived variables are in abg_neph.
Unique identifier	man_nbe_fu
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Nierenerkrankungen.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	07/06/2024	14/11/2026	0

3.12.3.1 Kidney diseases

3.12.3.1.1 Since the last NAKO examination in {VAR_d_nbe_intbeg_w30t}, have you been diagnosed by a doctor with restricted renal function or chronic renal insufficiency ?

Type	Variable
Superordinate	Med. His. - Kidney diseases (U2/ U3), p. 445 (Examination)
In subsection 1	Kidney diseases
Question short	Chronic renal insufficiency new diagnosis?
Title	Since the last NAKO examination in {VAR_d_nbe_intbeg_w30t}, have you been diagnosed by a doctor with restricted renal function or chronic renal insufficiency ?
Description	Renal insufficiency: New answer option since U3: Disease was already diagnosed before the last NAKO examination.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neph_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
2	no	~ 134,400	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 200	Yes

3.12.3.1.2 Have you been treated with dialysis (blood washing) since the last NAKO examination?

Type	Variable
Superordinate	Med. His. - Kidney diseases (U2/ U3), p. 445 (Examination)
In subsection 1	Kidney diseases
Question short	Dialysis since last examination?
Title	Have you been treated with dialysis (blood washing) since the last NAKO examination?
Description	Dialysis after a new diagnosis?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Last NAKO examination was in {VAR_d_nbe_intbeg_w30t}.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neph2a_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 900	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.12.3.1.3 During the last NAKO examination in {VAR_d_nbe_intbeg_w30t} you stated a medically diagnosed restriction of kidney function or chronic renal insufficiency Have you been treated with dialysis (blood washing) since the last NAKO examination?

Type	Variable
Superordinate	Med. His. - Kidney diseases (U2/ U3), p. 445 (Examination)
In subsection 1	Kidney diseases
Question short	Dialysis since last examination?
Title	During the last NAKO examination in {VAR_d_nbe_intbeg_w30t} you stated a medically diagnosed restriction of kidney function or chronic renal insufficiency Have you been treated with dialysis (blood washing) since the last NAKO examination?
Description	Dialysis after old diagnosis?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Special case : The person states that they have never had the disease. In this case, please select “Does not apply, ...“.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neph2b_fu

Options of the option list “Mehrfachauswahl_tnz”:

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	~ 2,600	No
1111	Not true, I do not have this disease	< 100	Yes
8888	Not specified	< 10	Yes
9999	Don’t know	< 10	Yes

3.12.3.1.4 Are you currently being treated with dialysis (blood washing)?

Type	Variable
Superordinate	Med. His. - Kidney diseases (U2/ U3), p. 445 (Examination)
In subsection 1	Kidney diseases
Question short	Current dialysis (blood washing)?
Title/Description	Are you currently being treated with dialysis (blood washing)?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_neph3_fu

Options of the option list “Mehrfachauswahl”:

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	< 100	No
9999	Don’t know	0	Yes
8888	Not specified	0	Yes

3.12.3.2 Status of the examination module Med. an. - Kidney diseases (U2/ U3)

Type	Variable
Superordinate	Med. His. - Kidney diseases (U2/ U3), p. 445 (Examination)
Title	Status of the examination module Med. an. - Kidney diseases (U2/ U3)
Description	Indicates whether the examination module Med. an. - Kidney diseases (U2/U3) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt378_status

3.13 Surgeries

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Surgeries
Name	Surgeries
Description	-
Subordinate	Surgeries, p. 448, Medical Anamnesis - Surgeries (U1), p. 462, Med. His. - Operations (U2/ U3), p. 480

3.13.1 Surgeries

Type	Examination (unit)
Superordinate	Surgeries, p. 448 (Project)
Name	Surgeries
Title	Deriv. Var. Operations (without reference to HKE, SWE)
Description	Derived variable operations, derived from the interview module operations baseline, release of data remains to be decided
Unique identifier	abg_man_op
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,400	~ 204,400	05/08/2025	05/08/2025	~ 204,400
Baseline & first re-ex.	~ 138,100	~ 276,300	05/08/2025	05/08/2025	0
Calibration study	< 10	< 10	05/08/2025	05/08/2025	0
First re-examination	~ 138,200	~ 138,200	05/08/2025	05/08/2025	~ 138,200

3.13.1.1 Age at sterilisation surgery

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)

Title	Age at sterilisation surgery
Description	Age at sterilization. Calculated from prob_gebdat, basis_age and d_op_alg1h_[a/j] or d_op_alg1h_[a/j]fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_alg1h

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 184,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_alg1h

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.13.1.2 Age at implantation of right hip prosthesis

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at implantation of right hip prosthesis
Description	Age at implantation of right hip prosthesis. Calculated from prob_gebdat, basis_age and d_op_alghip2[a/j]r or d_op_alghip2_[a/j]r_fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_alghip_r

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 202,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_alghip_r

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.13.1.3 Age at implantation of left hip prosthesis

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at implantation of left hip prosthesis
Description	Age at implantation of left hip prosthesis. Calculated from prob_gebdat, basis_age and d_op_alghip2_[a/j]l or d_op_alghip2_[a/j]l_fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_alghip_l

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 202,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_alghip_l

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.13.1.4 Age at implantation of right knee prosthesis

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at implantation of right knee prosthesis
Description	Age at implantation of right knee prosthesis. Calculated from prob_gebdat, basis_age and d_op_algknie2_[a/j]r or d_op_algknie2_[a/j]r_fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_algknie_r

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 202,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_algknie_r

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.13.1.5 Age at implantation of left knee prosthesis

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at implantation of left knee prosthesis

Description	Age at implantation of left knee prosthesis. Calculated from prob_gebdat, basis_age and d_op_algknie2_[a/j]l or d_op_algknie2_[a/j]l_fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_algknie_l

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 202,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_algknie_l

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.13.1.6 Age at breast surgery on the right

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at breast surgery on the right
Description	Age at right breast surgery. Calculated from prob_gebdat, basis_age and d_op_algbru2_[a/j]r or d_op_algbru2_[a/j]r_fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_algbrust_r

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 198,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_algbrust_r

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.13.1.7 Age at breast surgery on the left

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at breast surgery on the left
Description	Age at left breast surgery. Calculated from prob_gebdat, basis_age and d_op_algbru2_[a/j]l or d_op_algbru2_[a/j]l_fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_algbrust_l

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 198,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_algbrust_l

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.13.1.8 Age at removal of appendix

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at removal of appendix
Description	Age at appendectomy. Calculated from prob_gebdat, basis_age and d_op_entf1a_[a/j] or d_op_entf1a_[a/j]fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_entf1a

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 159,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_entf1a

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.13.1.9 Age at removal of spleen

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at removal of spleen

Description	Age at splenectomy. Calculated from prob_gebdat, basis_age and d_op_entf1b[a/j] or d_op_entf1b_[a/j]fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_entf1b

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_entf1b

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.13.1.10 Age for removal of pharyngeal or palatine tonsils

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age for removal of pharyngeal or palatine tonsils
Description	Age at removal of pharyngeal or palatine tonsils. Calculated from prob_gebdat, basis_age and d_op_entf1c[a/j] or d_op_entf1c_[a/j]fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_entf1c

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 147,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_entf1c

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.13.1.11 Age at removal of thymus

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at removal of thymus
Description	Age at thymectomy. Calculated from prob_gebdat, basis_age and d_op_entf1d[a/j] or d_op_entf1d_[a/j]fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_entf1d

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 204,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_entf1d

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.13.1.12 Age at removal of polyps

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at removal of polyps
Description	Age at removal of polyps. Calculated from prob_gebdat, basis_age and d_op_entf1e[a/j] or d_op_entf1e_[a/j]fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_entf1e

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 167,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_entf1e

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.13.1.13 Age at gallbladder removal

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at gallbladder removal

Description	Age at cholecystectomy. Calculated from prob_gebdat, basis_age and d_op_entf1f[a/j] or d_op_entf1f_[a/j]fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_entf1f

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 193,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_entf1f

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.13.1.14 Age at removal of the uterus

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at removal of the uterus
Description	Age at hysterectomy. Calculated from prob_gebdat, basis_age and d_op_entf1h[a/j] or d_op_entf1h_[a/j]fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_entf1h

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 190,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_entf1h

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.13.1.15 Age at removal of prostate

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at removal of prostate
Description	Age at prostate removal. Calculated from prob_gebdat, basis_age and d_op_entf1i[a/j] or d_op_entf1i_[a/j]fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_entf1i

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 202,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_entf1i

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.13.1.16 Age at removal of first ovary

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at removal of first ovary
Description	Age at removal of the first ovary. Calculated from prob_gebdat, basis_age and d_op_entfovar2[a/j]1 or d_op_entfovar2_[a/j]1_fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_entfovar1

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 197,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_entfovar1

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.13.1.17 Age at removal of second ovary

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at removal of second ovary

Description	Age at removal of the second ovary. Calculated from prob_gebdat, basis_age and d_op_entfovar2_[a/j]2 or d_op_entfovar2_[a/j]2_fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_entfovar2

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 201,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_entfovar2

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.13.1.18 Age at blood transfusion

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Age at blood transfusion
Description	Age at blood transfusion. Calculated from prob_gebdat, basis_age and d_op_blut1_[a/j] or d_op_blut1_[a/j]_fu. Previous wave information is not considered in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_op_age_blut

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 189,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_op_age_blut

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.13.1.19 Status of the examination module derived variables surgeries

Type	Variable
Superordinate	Surgeries, p. 448 (Examination)
Title	Status of the examination module derived variables surgeries
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1115_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt1115_status

3.13.2 Medical Anamnesis - Surgeries (U1)

Type	Examination (unit)
Superordinate	Surgeries, p. 448 (Project)
Name	Medical Anamnesis - Surgeries (U1)
Title	-

Description	Medical anamnesis - operations (U1). Cardiological and vascular surgery operations as well as thyroid resections and heart transplants are quality assured (QA report for DF100k NAKO-104 and DF200k NAKO-435). Other baseline data released for use unadjusted. Preparation of a QA report is a prerequisite for data utilisation. Derived variables on age at first or last intervention are in abg_man_hke_swe_op (cardiological and vascular surgery, thyroid resections and heart transplants) or abg_man_op (other operations).
Unique identifier	MAN_OP
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,100	~ 204,100	14/03/2014	28/03/2023	~ 204,100
Calibration study	< 10	< 10	13/10/2016	26/02/2019	0

3.13.2.1 Have you ever had any of the following surgeries ?

3.13.2.1.1 Surgeries

3.13.2.1.1.1 Heart valve surgery

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had any of the following surgeries ?
In subsection 1	Surgeries
Question short	Any surgeries ever performed?
Title/Description	Heart valve surgery
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_alg_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
2	no	~ 203,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.2.1.1.2 Balloon dilatation of the coronary vessels (PTCA) with/without stent implantation

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had any of the following surgeries ?
In subsection 1	Surgeries
Question short	Any surgeries ever performed?
Title/Description	Balloon dilatation of the coronary vessels (PTCA) with/without stent implantation
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_alg_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,200	No
2	no	~ 199,700	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.13.2.1.1.3 Cardiac bypass surgery

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had any of the following surgeries ?
In subsection 1	Surgeries
Question short	Any surgeries ever performed?
Title	Cardiac bypass surgery
Description	Heart bypass surgery
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_alg_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
2	no	~ 203,000	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.13.2.1.1.4 Pacemaker implantation

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had any of the following surgeries ?
In subsection 1	Surgeries
Question short	Any surgeries ever performed?
Title/Description	Pacemaker implantation
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_alg_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
2	no	~ 203,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.2.1.1.5 Balloon dilatation of the leg arteries with/without stent implantation

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had any of the following surgeries ?
In subsection 1	Surgeries
Question short	Any surgeries ever performed?
Title/Description	Balloon dilatation of the leg arteries with/without stent implantation
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_alg_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
2	no	~ 203,100	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.13.2.1.1.6 Bypass surgery on the leg arteries

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had any of the following surgeries ?
In subsection 1	Surgeries
Question short	Any surgeries ever performed?
Title/Description	Bypass surgery on the leg arteries
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_alg_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	~ 203,700	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.13.2.1.1.7 Carotid artery surgery

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had any of the following surgeries ?
In subsection 1	Surgeries
Question short	Any surgeries ever performed?
Title/Description	Carotid artery surgery
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_alg_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
2	no	~ 203,600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.2.1.1.8 Hip prosthesis implanted

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had any of the following surgeries ?
In subsection 1	Surgeries
Question short	Any surgeries ever performed?
Title/Description	Hip prosthesis implanted
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_alg_8

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,900	No
2	no	~ 201,200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.2.1.1.9 Knee prosthesis implanted

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had any of the following surgeries ?
In subsection 1	Surgeries

Question short	Any surgeries ever performed?
Title/Description	Knee prosthesis implanted
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_alg_9

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,100	No
2	no	~ 202,000	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.2.1.1.10 Sterilisation performed

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had any of the following surgeries ?
In subsection 1	Surgeries
Question short	Any surgeries ever performed?
Title/Description	Sterilisation performed
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_alg_10

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 19,300	No
2	no	~ 184,700	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.2.1.1.11 Breast surgery performed

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had any of the following surgeries ?
In subsection 1	Surgeries
Question short	Any surgeries ever performed?
Title/Description	Breast surgery performed
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_alg_11

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,500	No
2	no	~ 94,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.2.1.2 On which side was a hip prosthesis implanted?

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 1	Surgeries
Question short	Hip prosthesis side?
Title/Description	On which side was a hip prosthesis implanted?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Seitenauswahl_rlb

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_alghip1

Options of the option list "Seitenauswahl_rlb":

Key	Identifier	Count in: Baseline examination	Missing
1	Right	~ 1,000	No
2	Left	~ 1,100	No
3	Both sides	~ 700	No
8888	Not specified	0	Yes
9999	Do not know	0	Yes

3.13.2.1.3 On which side was a knee prosthesis implanted?

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 1	Surgeries
Question short	Knee prosthesis side?
Title/Description	On which side was a knee prosthesis implanted?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Seitenauswahl_rlb

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_algknie1

Options of the option list "Seitenauswahl_rlb":

Key	Identifier	Count in: Baseline examination	Missing
1	Right	~ 800	No
2	Left	~ 800	No
3	Both sides	~ 500	No
8888	Not specified	< 10	Yes
9999	Do not know	0	Yes

3.13.2.1.4 On which breast was the surgery performed?

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 1	Surgeries
Question short	Breast surgery side?
Title/Description	On which breast was the surgery performed?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Seitenauswahl_rlb

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_algbru1

Options of the option list "Seitenauswahl_rlb":

Key	Identifier	Count in: Baseline examination	Missing
1	Right	~ 2,900	No
2	Left	~ 3,100	No
3	Both sides	~ 2,500	No
8888	Not specified	< 10	Yes
9999	Do not know	< 100	Yes

3.13.2.2 Have you ever had a surgery to remove all or part of any of the following organs?

3.13.2.2.1 Surgeries

3.13.2.2.1.1 Appendix

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had a surgery to remove all or part of any of the following organs?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Appendix
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_entf_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 44,700	No
2	no	~ 158,900	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.13.2.2.1.2 Spleen

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had a surgery to remove all or part of any of the following organs?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Spleen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_entf_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
2	no	~ 203,500	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.13.2.2.1.3 Rachen- oder Gaumenmandeln

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had a surgery to remove all or part of any of the following organs?
In subsection 1	Surgeries
Question short	Organ removed?
Title	Rachen- oder Gaumenmandeln
Description	Pharyngeal or palatal tonsils
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_entf_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 57,400	No
2	no	~ 145,100	No
9999	Don't know	~ 1,600	Yes
8888	Not specified	< 100	Yes

3.13.2.2.1.4 Thymus

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had a surgery to remove all or part of any of the following organs?
In subsection 1	Surgeries
Question short	Organ removed?

Title/Description	Thymus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_entf_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 203,900	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.13.2.2.1.5 Polypen in der Nasennebenhöhle

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had a surgery to remove all or part of any of the following organs?
In subsection 1	Surgeries
Question short	Organ removed?
Title	Polypen in der Nasennebenhöhle
Description	Polyps in the paranasal sinus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_entf_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 37,100	No
2	no	~ 163,600	No
9999	Don't know	~ 3,500	Yes
8888	Not specified	< 100	Yes

3.13.2.2.1.6 Gallbladder

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had a surgery to remove all or part of any of the following organs?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Gallbladder
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_entf_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,300	No
2	no	~ 193,600	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.13.2.2.1.7 Thyroid/parathyroid gland

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had a surgery to remove all or part of any of the following organs?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Thyroid/parathyroid gland
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_entf_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,300	No
2	no	~ 195,700	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.13.2.2.1.8 Uterus

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had a surgery to remove all or part of any of the following organs?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Uterus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_entf_8

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 14,000	No
2	no	~ 88,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.2.2.1.9 Ovary

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had a surgery to remove all or part of any of the following organs?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Ovary
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_entf_9

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,100	No
2	no	~ 95,700	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.13.2.2.1.10 Prostate

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Have you ever had a surgery to remove all or part of any of the following organs?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Prostate
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_entf_10

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,700	No
2	no	~ 99,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.2.2.2 Has the thyroid gland...

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 1	Surgeries
Question short	Thyroid gland removal

Title/Description	Has the thyroid gland...
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Entfernung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_entfthyr

Options of the option list "Entfernung":

Key	Identifier	Count in: Baseline examination	Missing
1	...completely removed?	~ 3,100	No
2	...partially removed?	~ 4,800	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.13.2.2.3 Have you been...

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 1	Surgeries
Question short	Removal of the ovary
Title/Description	Have you been...
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Ovar_Entfernung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_entfovar1

Options of the option list "Ovar_Entfernung":

Key	Identifier	Count in: Baseline examination	Missing
1	...one ovary removed?	~ 4,000	No
2	...both ovaries removed?	~ 2,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.2.2.4 Have you ever had an organ transplant? Please also consider bone marrow and stem cells or skin

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 1	Surgeries
Question short	Organ transplanted?
Title	Have you ever had an organ transplant? Please also consider bone marrow and stem cells or skin
Description	Have you ever had an organ transplanted? Please also consider bone marrow and stem cells or skin
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_trans

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,400	No
2	no	~ 202,500	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.13.2.3 Which organ was transplanted in your case?

3.13.2.3.1 Surgeries

3.13.2.3.1.1 Lung

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Which organ was transplanted in your case?
In subsection 1	Surgeries
Question short	Which organ transplanted?
Title/Description	Lung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_trans1a_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
2	no	~ 1,400	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.13.2.3.1.2 Heart

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Which organ was transplanted in your case?
In subsection 1	Surgeries
Question short	Which organ transplanted?
Title/Description	Heart
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_trans1a_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 1,400	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.13.2.3.1.3 Kidneys

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Which organ was transplanted in your case?
In subsection 1	Surgeries
Question short	Which organ transplanted?
Title/Description	Kidneys
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_trans1a_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 1,300	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.13.2.3.1.4 Liver

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Which organ was transplanted in your case?
In subsection 1	Surgeries
Question short	Which organ transplanted?
Title/Description	Liver
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_trans1a_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 1,400	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.13.2.3.1.5 Bone marrow/stem cells

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Which organ was transplanted in your case?
In subsection 1	Surgeries
Question short	Which organ transplanted?
Title/Description	Bone marrow/stem cells
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_trans1a_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	~ 1,100	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.13.2.3.1.6 Skin

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Which organ was transplanted in your case?
In subsection 1	Surgeries
Question short	Which organ transplanted?
Title/Description	Skin
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_trans1a_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
2	no	~ 700	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.13.2.3.1.7 Other organ

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 2	Which organ was transplanted in your case?
In subsection 1	Surgeries

Question short	Which organ transplanted?
Title/Description	Other organ
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_trans1a_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	~ 1,100	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.13.2.3.2 Which other organ?

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 1	Surgeries
Question short	Free text organ
Title/Description	Which other organ?
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_trans1b

3.13.2.3.3 How many general anaesthetics, i.e. with artificial respiration, have you received in total in your life for surgical procedures?

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 1	Surgeries
Question short	Number of general anaesthesia?
Title	How many general anaesthetics, i.e. with artificial respiration, have you received in total in your life for surgical procedures?
Description	How many general anaesthesias, i.e. with artificial respiration, have you received in total in your life for surgical procedures?
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	miss_wn_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_nark

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	~ 1,800	Yes
8888	Not specified	~ 300	Yes

3.13.2.3.4 Have you ever received a blood transfusion? That is, have you ever received a transfusion of foreign blood or blood products? This does not refer to autologous blood donation and transfusion.

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
In subsection 1	Surgeries
Question short	Organ transplanted?
Title	Have you ever received a blood transfusion? That is, have you ever received a transfusion of foreign blood or blood products? This does not refer to autologous blood donation and transfusion.
Description	Haben Sie jemals eine Bluttransfusion erhalten? D.h. wurde Ihnen jemals Fremdblut bzw. Blutprodukte übertragen? Nicht gemeint ist dabei die Eigenblutspende und -transfusion.
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Blood products = red blood cells, blood plasma, blood platelets, coagulation factors, blood protein, white blood cells, antibodies
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_op_blut

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 14,800	No
2	no	~ 179,600	No
9999	Don't know	~ 9,700	Yes
8888	Not specified	< 100	Yes

3.13.2.4 Status des Untersuchungsmoduls Med. An. - Operationen (U1)

Type	Variable
Superordinate	Medical Anamnesis - Surgeries (U1), p. 462 (Examination)
Title	Status des Untersuchungsmoduls Med. An. - Operationen (U1)
Description	Indicates whether the examination module Med. - Operations (U1) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt314_status

3.13.3 Med. His. - Operations (U2/ U3)

Type	Examination (unit)
Superordinate	Surgeries, p. 448 (Project)
Name	Med. His. - Operations (U2/ U3)
Title	-
Description	Medical history - operations (U2/U3), raw data not quality-assured. Derived variables for age at first operation are in abg_man_hke_swe_op and abg_man_op.
Unique identifier	man_op_fu
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Operationen.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,100	~ 138,100	29/10/2018	11/06/2026	~ 138,100
Second re-examination	~ 62,700	~ 62,700	07/06/2024	14/11/2026	0

3.13.3.1 Have you undergone any of the following surgeries since the last NAKO examination in {VAR_d_opintbeg_w30txt}?

3.13.3.1.1 Surgeries

3.13.3.1.1.1 Heart valve surgery

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Have you undergone any of the following surgeries since the last NAKO examination in {VAR_d_opintbeg_w30txt}?
In subsection 1	Surgeries
Question short	Surgeries ever performed?
Title/Description	Heart valve surgery
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_alg_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 137,800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.13.3.1.1.2 Balloon dilatation of the coronary vessels (PTCA) with/without stent implantation

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Have you undergone any of the following surgeries since the last NAKO examination in {VAR_d_opintbeg_w30txt}?

In subsection 1	Surgeries
Question short	Surgeries ever performed?
Title/Description	Balloon dilatation of the coronary vessels (PTCA) with/without stent implantation
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_alg_2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,900	No
2	no	~ 136,200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.13.3.1.1.3 Cardiac bypass surgery

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Have you undergone any of the following surgeries since the last NAKO examination in {VAR_d_opintbeg_w30txt}?
In subsection 1	Surgeries
Question short	Surgeries ever performed?
Title/Description	Cardiac bypass surgery
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_alg_3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 137,800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.13.3.1.1.4 Pacemaker implantation

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Have you undergone any of the following surgeries since the last NAKO examination in {VAR_d_opintbeg_w30txt}?
In subsection 1	Surgeries
Question short	Surgeries ever performed?
Title/Description	Pacemaker implantation

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_alg_4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
2	no	~ 137,700	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.3.1.1.5 Balloon dilatation of the leg arteries with/without stent implantation

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Have you undergone any of the following surgeries since the last NAKO examination in {VAR_d_opintbeg_w30txt}?
In subsection 1	Surgeries
Question short	Surgeries ever performed?
Title/Description	Balloon dilatation of the leg arteries with/without stent implantation
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_alg_5_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	~ 137,700	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.3.1.1.6 Bypass surgeries on the leg arteries

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Have you undergone any of the following surgeries since the last NAKO examination in {VAR_d_opintbeg_w30txt}?
In subsection 1	Surgeries
Question short	Surgeries ever performed?
Title/Description	Bypass surgeries on the leg arteries
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_alg_6_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 138,100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.13.3.1.1.7 Surgery of the carotid artery

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Have you undergone any of the following surgeries since the last NAKO examination in {VAR_d_opintbeg_w30txt}?
In subsection 1	Surgeries
Question short	Surgeries ever performed?
Title/Description	Surgery of the carotid artery
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_alg_7_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 138,000	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.13.3.1.1.8 Hip prosthesis implanted

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Have you undergone any of the following surgeries since the last NAKO examination in {VAR_d_opintbeg_w30txt}?
In subsection 1	Surgeries
Question short	Surgeries ever performed?
Title/Description	Hip prosthesis implanted
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_alg_8_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,700	No
2	no	~ 136,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.13.3.1.1.9 Knee prosthesis implanted

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Have you undergone any of the following surgeries since the last NAKO examination in {VAR_d_opintbeg_w30txt}?
In subsection 1	Surgeries
Question short	Surgeries ever performed?
Title/Description	Knee prosthesis implanted
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_alg_9_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
2	no	~ 136,700	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.13.3.1.1.10 Sterilisation performed

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Have you undergone any of the following surgeries since the last NAKO examination in {VAR_d_opintbeg_w30txt}?
In subsection 1	Surgeries
Question short	Surgeries ever performed?
Title/Description	Sterilisation performed
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_Op

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_alg_10_fu

Options of the option list "Mehrfachauswahl_Op":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
2	no	~ 123,600	No
3	Surgery was performed before the last examination	< 10	No
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.13.3.1.1.11 Breast surgery performed

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Have you undergone any of the following surgeries since the last NAKO examination in {VAR_d_opintbeg_w30txt}?
In subsection 1	Surgeries
Question short	Surgeries ever performed?
Title/Description	Breast surgery performed
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_alg_11_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,600	No
2	no	~ 68,000	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.13.3.1.2 On which side was a hip prosthesis implanted?

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 1	Surgeries
Question short	Hip prosthesis side?
Title	On which side was a hip prosthesis implanted?
Description	Hip prosthesis side
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Seitenauswahl_rlb

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_alghip1_fu

Options of the option list "Seitenauswahl_rlb":

Key	Identifier	Count in: First re-examination	Missing
1	Right	~ 800	No
2	Left	~ 700	No
3	Both sides	~ 200	No
8888	Not specified	< 10	Yes
9999	Do not know	0	Yes

3.13.3.1.3 On which side was a knee prosthesis implanted?

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)

In subsection 1	Surgeries
Question short	Knee prosthesis side?
Title	On which side was a knee prosthesis implanted?
Description	Knee prosthesis side
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Seitenauswahl_rlb

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_algknie1_fu

Options of the option list "Seitenauswahl_rlb":

Key	Identifier	Count in: First re-examination	Missing
1	Right	~ 600	No
2	Left	~ 600	No
3	Both sides	~ 200	No
8888	Not specified	< 10	Yes
9999	Do not know	0	Yes

3.13.3.1.4 On which breast was the surgery performed?

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 1	Surgeries
Question short	Breast surgery side?
Title	On which breast was the surgery performed?
Description	Breast surgery side
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Seitenauswahl_rlb

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_algbru1_fu

Options of the option list "Seitenauswahl_rlb":

Key	Identifier	Count in: First re-examination	Missing
1	Right	~ 600	No
2	Left	~ 600	No
3	Both sides	~ 400	No
8888	Not specified	< 10	Yes
9999	Do not know	< 10	Yes

3.13.3.2 Since your last NAKO examination in {VAR_d_opintbeg_w30txt}, have any of the following organs been completely or partially removed by surgery?

3.13.3.2.1 Surgeries

3.13.3.2.1.1 Caecum

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)

In subsection 2	Since your last NAKO examination in {VAR_d_opintbeg_w30txt}, have any of the following organs been completely or partially removed by surgery?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Caecum
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_Op

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_entf_1_fu

Options of the option list "Mehrfachauswahl_Op":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
2	no	~ 107,300	No
3	Surgery was performed before the last examination	< 10	No
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.13.3.2.1.2 Spleen

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_opintbeg_w30txt}, have any of the following organs been completely or partially removed by surgery?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Spleen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_Op

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_entf_2_fu

Options of the option list "Mehrfachauswahl_Op":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 137,800	No
3	Surgery was performed before the last examination	0	No
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.13.3.2.1.3 Pharyngeal or palatine tonsils

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_opintbeg_w30txt}, have any of the following organs been completely or partially removed by surgery?
In subsection 1	Surgeries

Question short	Organ removed?
Title/Description	Pharyngeal or palatine tonsils
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_Op

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_entf_3_fu

Options of the option list "Mehrfachauswahl_Op":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 98,000	No
3	Surgery was performed before the last examination	< 10	No
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.13.3.2.1.4 Thymus

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_opintbeg_w30txt}, have any of the following organs been completely or partially removed by surgery?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Thymus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_Op

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_entf_4_fu

Options of the option list "Mehrfachauswahl_Op":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 138,100	No
3	Surgery was performed before the last examination	0	No
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.13.3.2.1.5 Polyps in the sinus cavity

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_opintbeg_w30txt}, have any of the following organs been completely or partially removed by surgery?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Polyps in the sinus cavity
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_Op

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_entf_5_fu

Options of the option list "Mehrfachauswahl_Op":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
2	no	~ 111,700	No
3	Surgery was performed before the last examination	< 10	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 100	Yes

3.13.3.2.1.6 Gall bladder

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_opintbeg_w30txt}, have any of the following organs been completely or partially removed by surgery?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Gall bladder
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_Op

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_entf_6_fu

Options of the option list "Mehrfachauswahl_Op":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,600	No
2	no	~ 130,100	No
3	Surgery was performed before the last examination	0	No
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.13.3.2.1.7 Thyroid/parathyroid gland

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_opintbeg_w30txt}, have any of the following organs been completely or partially removed by surgery?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Thyroid/parathyroid gland
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_entf_7_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
2	no	~ 131,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.3.2.1.8 Uterus

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_opintbeg_w30txt}, have any of the following organs been completely or partially removed by surgery?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Uterus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_Op

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_entf_8_fu

Options of the option list "Mehrfachauswahl_Op":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
2	no	~ 59,600	No
3	Surgery was performed before the last examination	< 10	No
8888	Not specified	< 10	Yes
9999	Don't know	< 100	Yes

3.13.3.2.1.9 Ovary

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_opintbeg_w30txt}, have any of the following organs been completely or partially removed by surgery?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Ovary
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_QS (Yes; No; Don't know; No information)

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_entf_9_fu

Options of the option list "Mehrfachauswahl_QS":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 900	No
2	No	~ 64,300	No
9999	I don't know	< 100	Yes
8888	No information provided	< 10	Yes
7775	Allowed skipped	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8889	No information, skipped due to error	~ 2,700	Yes

3.13.3.2.1.10 Prostate

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_opintbeg_w30txt}, have any of the following organs been completely or partially removed by surgery?
In subsection 1	Surgeries
Question short	Organ removed?
Title/Description	Prostate
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_Op

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_entf_10_fu

Options of the option list "Mehrfachauswahl_Op":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
2	no	~ 66,300	No
3	Surgery was performed before the last examination	< 10	No
8888	Not specified	< 10	Yes
9999	Don't know	< 100	Yes

3.13.3.2.2 Was the thyroid gland...

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 1	Surgeries
Question short	Thyroid gland removal
Title/Description	Was the thyroid gland...
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Entfernung

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_entfthyr_fu

Options of the option list "Entfernung":

Key	Identifier	Count in: First re-examination	Missing
1	...completely removed?	~ 400	No
2	...partially removed?	~ 400	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.13.3.2.3 Have you had...

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 1	Surgeries
Question short	Removal of the ovary
Title	Have you had...
Description	Number of ovaries removed since previous examination. From U3: Question is not asked if at least one ovary had already been removed at the time of the preliminary examination.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Ovar_Entfernung

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_entfovar1_fu

Options of the option list "Ovar_Entfernung":

Key	Identifier	Count in: First re-examination	Missing
1	...one ovary removed?	~ 300	No
2	...both ovaries removed?	~ 600	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.13.3.2.4 Have you had an organ transplant since the last NAKO examination in {VAR_d_opintbeg_w30txt}? Please also consider bone marrow and stem cells or skin

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 1	Surgeries
Question short	Organ transplanted?
Title	Have you had an organ transplant since the last NAKO examination in {VAR_d_opintbeg_w30txt}? Please also consider bone marrow and stem cells or skin
Description	Organ transplantation
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_trans_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 137,800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.13.3.3 Which organ did you have transplanted?

3.13.3.3.1 Surgeries

3.13.3.3.1.1 Lung

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Which organ did you have transplanted?
In subsection 1	Surgeries
Question short	Which organ transplanted?
Title/Description	Lung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_trans1a_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
2	no	~ 300	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.13.3.3.1.2 Heart

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Which organ did you have transplanted?
In subsection 1	Surgeries
Question short	Which organ transplanted?
Title/Description	Heart
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_trans1a_2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
2	no	~ 300	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.13.3.3.1.3 Kidneys

Type	Variable

Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Which organ did you have transplanted?
In subsection 1	Surgeries
Question short	Which organ transplanted?
Title/Description	Kidneys
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_trans1a_3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 300	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.13.3.3.1.4 Liver

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Which organ did you have transplanted?
In subsection 1	Surgeries
Question short	Which organ transplanted?
Title/Description	Liver
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_trans1a_4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
2	no	~ 300	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.13.3.3.1.5 Bone marrow/stem cells

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Which organ did you have transplanted?
In subsection 1	Surgeries
Question short	Which organ transplanted?
Title/Description	Bone marrow/stem cells
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_trans1a_5_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 200	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.13.3.3.1.6 Skin

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Which organ did you have transplanted?
In subsection 1	Surgeries
Question short	Which organ transplanted?
Title/Description	Skin
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_trans1a_6_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	~ 200	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.13.3.3.1.7 Other organ

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 2	Which organ did you have transplanted?
In subsection 1	Surgeries
Question short	Which organ transplanted?
Title/Description	Other organ
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_trans1a_7_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	~ 200	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.13.3.3.2 Which other organ?

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 1	Surgeries
Question short	Free text organ
Title/Description	Which other organ?
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_trans1b_fu

3.13.3.3.3 Have you received a blood transfusion since the last NAKO examination in {VAR_d_opintbeg_w30txt}? That is, have you received a transfusion of foreign blood or blood products since the last NAKO examination in {VAR_d_opintbeg_w30txt}? This does not refer to autologous blood donation and transfusion.

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
In subsection 1	Surgeries
Question short	Blood transfusion?
Title	Have you received a blood transfusion since the last NAKO examination in {VAR_d_opintbeg_w30txt}? That is, have you received a transfusion of foreign blood or blood products since the last NAKO examination in {VAR_d_opintbeg_w30txt}? This does not refer to autologous blood donation and transfusion.
Description	Blood transfusion
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Blood products= red blood cells, blood plasma, blood platelets, coagulation factors, blood protein, white blood cells, antibodies
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_op_blut_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
2	no	~ 135,800	No
9999	Don't know	~ 1,100	Yes
8888	Not specified	< 100	Yes

3.13.3.4 Status of the examination module Med. - Operations (U2/ U3)

Type	Variable
Superordinate	Med. His. - Operations (U2/ U3), p. 480 (Examination)
Title	Status of the examination module Med. - Operations (U2/ U3)
Description	Indicates whether the examination module Med. - Operations (U2/U3) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt376_status

3.14 Rare diseases

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Rare diseases
Name	Rare diseases
Description	-
Subordinate	rare diseases, p. 497, Medical Anamnesis - Rare diseases (U1), p. 505, Med. His. - Rare diseases (U2/ U3), p. 514

3.14.1 rare diseases

Type	Examination (unit)
Superordinate	Rare diseases, p. 497 (Project)
Name	rare diseases
Title	Derived variables Rare diseases
Description	Derived variables Rare diseases, derived from the interview-module Rare diseases baseline according to DF200k report NAKO-483 of 23.11.2020
Unique identifier	abg_sel
Approval	Quality-assured data
Attachment	QS_NAKO-483.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,500	~ 204,500	15/04/2021	15/04/2021	~ 204,500
Baseline & first re-ex.	~ 138,100	~ 276,300	15/04/2021	09/10/2026	0
Baseline & 1. & 2. re-ex.	~ 57,800	~ 173,600	15/04/2021	09/10/2026	0
Baseline & second re-ex.	~ 60,000	~ 120,000	15/04/2021	09/10/2026	0
Calibration study	~ 5,900	~ 5,900	15/04/2021	15/04/2021	0
First re-examination	~ 138,100	~ 138,100	25/11/2024	09/10/2026	~ 138,100
Second re-examination	~ 60,000	~ 60,000	09/10/2026	09/10/2026	0

3.14.1.1 Age at initial diagnosis Rheumatoid arthritis / polyarthritis

Type	Variable
Superordinate	rare diseases, p. 497 (Examination)
Title	Age at initial diagnosis Rheumatoid arthritis / polyarthritis
Description	Age at first diagnosis of rheumatoid arthritis / polyarthritis, calculated from prob_gebdat, basis_age, and d_an_sel1a_[a/j] or d_an_sel1a_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sel_age_arthritis

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 200,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_sel_age_arthritis

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.14.1.2 Age at initial diagnosis of Bekhterev's disease / ankylosing spondylitis

Type	Variable
Superordinate	rare diseases, p. 497 (Examination)

Title	Age at initial diagnosis of Bekhterev's disease / ankylosing spondylitis
Description	Age at first diagnosis of ankylosing spondylitis, calculated from prob_gebdat, basis_age, and d_an_sel1b_[a/j] or d_an_sel1b_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sel_age_bechterew

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_sel_age_bechterew

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.14.1.3 Age at initial diagnosis Systemic lupus erythematosus

Type	Variable
Superordinate	rare diseases, p. 497 (Examination)
Title	Age at initial diagnosis Systemic lupus erythematosus
Description	Age at first diagnosis of systemic lupus erythematosus, calculated from prob_gebdat, basis_age, and d_an_sel1c_[a/j] or d_an_sel1c_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sel_age_lupuseryth

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 204,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_sel_age_lupuseryth

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.14.1.4 Age at initial diagnosis of Sjögren's syndrome

Type	Variable
Superordinate	rare diseases, p. 497 (Examination)
Title	Age at initial diagnosis of Sjögren's syndrome
Description	Age at first diagnosis of Sjögren's syndrome, calculated from prob_gebdat, basis_age, and d_an_sel1d_[a/j] or d_an_sel1d_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sel_age_sjoegren

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 204,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_sel_age_sjoegren

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.14.1.5 Age at initial diagnosis of fibromyalgia

Type	Variable
Superordinate	rare diseases, p. 497 (Examination)
Title	Age at initial diagnosis of fibromyalgia
Description	Age at first diagnosis of fibromyalgia, calculated based on prob_gebdat, basis_age and d_an_sel1e_[a/j] or d_an_sel1e_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sel_age_fibromyalg

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 202,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_sel_age_fibromyalg

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 137,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.14.1.6 Age at initial diagnosis Stones in the kidney, ureter or bladder

Type	Variable
Superordinate	rare diseases, p. 497 (Examination)
Title	Age at initial diagnosis Stones in the kidney, ureter or bladder

Description	Age at first diagnosis of kidney, ureter, or bladder stones, calculated from basis_udat, basis_age and d_an_sel1f_[a/j] or d_an_sel1f_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sel_age_steine

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 192,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 200	Yes

3.14.1.7 Age at initial diagnosis Inflammation of one / both optic nerves

Type	Variable
Superordinate	rare diseases, p. 497 (Examination)
Title	Age at initial diagnosis Inflammation of one / both optic nerves
Description	Age at first diagnosis of inflammation of one or both optic nerves, calculated from basis_udat, basis_age and d_an_sel1g_[a/j] or d_an_sel1g_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sel_age_sehnerv

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.14.1.8 Age at initial diagnosis of multiple sclerosis

Type	Variable
Superordinate	rare diseases, p. 497 (Examination)

Title	Age at initial diagnosis of multiple sclerosis
Description	Age at first diagnosis of multiple sclerosis, calculated based on prob_gebdat, basis_age and d_an_sel1h_[a/j] or d_an_sel1h_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sel_age_ms

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 203,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_sel_age_ms

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.14.1.9 Age at initial diagnosis of tinnitus

Type	Variable
Superordinate	rare diseases, p. 497 (Examination)
Title	Age at initial diagnosis of tinnitus
Description	Age at first diagnosis of tinnitus, calculated based on prob_gebdat, basis_age and d_an_sel1i_[a/j] or d_an_sel1i_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sel_age_tinnitus

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 180,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_sel_age_tinnitus

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 134,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.14.1.10 Age at first diagnosis of stones in the kidney, ureter or bladder

Type	Variable
Superordinate	rare diseases, p. 497 (Examination)
Title	Age at first diagnosis of stones in the kidney, ureter or bladder
Description	Age at the most recent reported diagnosis of kidney, ureter, or bladder stones (collected from the second examination onward), calculated based on prob_gebdat, basis_age and d_an_sel1f_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_sel_age_steine_ld

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 135,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.14.1.11 Age at initial diagnosis of Inflammation of one / both optic nerves

Type	Variable
Superordinate	rare diseases, p. 497 (Examination)
Title	Age at initial diagnosis of Inflammation of one / both optic nerves

Description	Age at the most recent reported diagnosis of inflammation of one or both optic nerves (collected from the second examination onward), calculated based on prob_gebdat, basis_age and d_an_sel1g_[a/j]_fu. Information from previous waves is not taken into account in the calculation.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_sel_age_sehnerv_ld

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 138,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.14.1.12 Status of the examination module "Derived Variables Rare Diseases"

Type	Variable
Superordinate	rare diseases, p. 497 (Examination)
Title	Status of the examination module "Derived Variables Rare Diseases"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt168_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt168_status

3.14.2 Medical Anamnesis - Rare diseases (U1)

Type	Examination (unit)
Superordinate	Rare diseases, p. 497 (Project)
Name	Medical Anamnesis - Rare diseases (U1)
Title	-

Description	Medical history - Rare diseases (U1). Derived variables for age at first diagnosis in abg_sel. Data checked in QA report NAKO-483 (DF200k).
Unique identifier	MAN_SEL
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,100	~ 204,100	14/03/2014	28/03/2023	~ 204,100
Calibration study	< 10	< 10	13/10/2016	26/02/2019	0

3.14.2.1 Have you ever been diagnosed by a doctor with one or more of the following rare diseases ?

3.14.2.1.1 Rare diseases

3.14.2.1.1.1 Rheumatoid arthritis/polyarthritis

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title/Description	Rheumatoid arthritis/polyarthritis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,000	No
2	no	~ 199,300	No
9999	Don't know	~ 800	Yes
8888	Not specified	< 100	Yes

3.14.2.1.1.2 Bekhterev's disease/Ankylosing spondylitis

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title/Description	Bekhterev's disease/Ankylosing spondylitis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,100	No
2	no	~ 202,600	No
9999	Don't know	~ 400	Yes
8888	Not specified	< 100	Yes

3.14.2.1.1.3 Systemic lupus erythematosus

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title/Description	Systemic lupus erythematosus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	~ 203,600	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes

3.14.2.1.1.4 Sjögren's syndrome

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title/Description	Sjögren's syndrome
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
2	no	~ 203,700	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.14.2.1.1.5 Fibromyalgia

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title/Description	Fibromyalgia
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,100	No
2	no	~ 201,500	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.14.2.1.1.6 Stones in the kidney, ureter or bladder

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title/Description	Stones in the kidney, ureter or bladder
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,600	No
2	no	~ 191,900	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.14.2.1.1.7 Inflammation of one/both optic nerves

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)

In subsection 2	Have you ever been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title/Description	Inflammation of one/both optic nerves
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,100	No
2	no	~ 202,600	No
9999	Don't know	~ 400	Yes
8888	Not specified	< 100	Yes

3.14.2.1.1.8 Multiple sclerosis

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title/Description	Multiple sclerosis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel_8

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
2	no	~ 203,100	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.14.2.1.1.9 Tinnitus

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you ever been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases

Title/Description	Tinnitus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel_9

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 24,400	No
2	no	~ 179,000	No
9999	Don't know	~ 700	Yes
8888	Not specified	< 100	Yes

3.14.2.2 Have you received medical treatment for any of the illnesses you mentioned in the last 12 months?

3.14.2.2.1 Rare diseases

3.14.2.2.1.1 Rheumatoid arthritis/polyarthritis

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned in the last 12 months?
In subsection 1	Rare diseases
Question short	Other diseases Treatment
Title/Description	Rheumatoid arthritis/polyarthritis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel2_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,300	No
2	no	~ 1,800	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.14.2.2.1.2 Bekhterev's disease/Ankylosing spondylitis

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned in the last 12 months?
In subsection 1	Rare diseases
Question short	Other diseases Treatment

Title/Description	Bekhterev's disease/Ankylosing spondylitis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel2_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
2	no	~ 600	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.14.2.2.1.3 Systemic lupus erythematosus

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned in the last 12 months?
In subsection 1	Rare diseases
Question short	Other diseases Treatment
Title/Description	Systemic lupus erythematosus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel2_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
2	no	~ 100	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.14.2.2.1.4 Sjögren's syndrome

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned in the last 12 months?
In subsection 1	Rare diseases
Question short	Other diseases Treatment
Title/Description	Sjögren's syndrome
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data

Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel2_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
2	no	< 100	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.14.2.2.1.5 Fibromyalgia

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned in the last 12 months?
In subsection 1	Rare diseases
Question short	Other diseases Treatment
Title/Description	Fibromyalgia
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel2_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
2	no	~ 1,100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.14.2.2.1.6 Stones in the kidney, ureter or bladder

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned in the last 12 months?
In subsection 1	Rare diseases
Question short	Other diseases Treatment
Title/Description	Stones in the kidney, ureter or bladder
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel2_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,500	No
2	no	~ 10,100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.14.2.2.1.7 Inflammation of one/both optic nerves

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned in the last 12 months?
In subsection 1	Rare diseases
Question short	Other diseases Treatment
Title/Description	Inflammation of one/both optic nerves
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel2_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	~ 800	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.14.2.2.1.8 Multiple sclerosis

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned in the last 12 months?
In subsection 1	Rare diseases
Question short	Other diseases Treatment
Title/Description	Multiple sclerosis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel2_8

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
2	no	~ 200	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.14.2.2.1.9 Tinnitus

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned in the last 12 months?
In subsection 1	Rare diseases
Question short	Other diseases Treatment
Title/Description	Tinnitus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_sel2_9

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,500	No
2	no	~ 20,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.14.2.3 Status des Untersuchungsmoduls Med. An. - Seltene Erkrankungen (U1)

Type	Variable
Superordinate	Medical Anamnesis - Rare diseases (U1), p. 505 (Examination)
Title	Status des Untersuchungsmoduls Med. An. - Seltene Erkrankungen (U1)
Description	Indicates whether the examination module Med. - Rare Diseases (U1) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt313_status

3.14.3 Med. His. - Rare diseases (U2/ U3)

Type	Examination (unit)
Superordinate	Rare diseases, p. 497 (Project)
Name	Med. His. - Rare diseases (U2/ U3)
Title	-
Description	Medical history - Rare diseases (U2/U3). Raw data not quality-assured, only data from the second examination is authorised for use
Unique identifier	man_sel_fu
Approval	Raw data not quality-assured

Attachment GLOSSARY/Seltene_Erkrankungen.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,100	~ 138,100	29/10/2018	11/06/2026	~ 138,100
Second re-examination	~ 62,800	~ 62,800	07/06/2024	14/11/2026	0

3.14.3.1 Since your last NAKO examination in {VAR_d_an_sel_intbeg_w30t}, have you been diagnosed by a doctor with one or more of the following rare diseases ?

3.14.3.1.1 Rare diseases

3.14.3.1.1.1 Rheumatoid arthritis/polyarthritis

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_sel_intbeg_w30t}, have you been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title	Rheumatoid arthritis/polyarthritis
Description	Rheumatoid arthritis/polyarthritis; the additional answer option "Disease was already diagnosed before the last examination" only from U3; the interviewer instruction "Special case: Disease was already present at the baseline examination, but the participant forgot to report it. In this case, please select "No" and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel_1_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
2	no	~ 134,400	No
3	Disease was already diagnosed before the last examination	< 100	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 300	Yes

3.14.3.1.1.2 Bekhterev's disease/Ankylosing spondylitis

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_sel_intbeg_w30t}, have you been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title	Bekhterev's disease/Ankylosing spondylitis

Description	Morbus Bechterew/Ankylosing spondylitis; the additional answer option "Disease was already diagnosed before the last examination" only from U3; the interviewer instruction "Special case: Disease was already present at the baseline examination, but the participant forgot to specify it. In this case, please select "No" and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel_2_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	~ 137,200	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 100	Yes

3.14.3.1.1.3 Systemic lupus erythematosus

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_sel_intbeg_w30t}, have you been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title	Systemic lupus erythematosus
Description	Systemic lupus erythematosus; the additional response option "Disease was already diagnosed before the last examination" only from U3; the interviewer instruction "Special case: Disease was already present at the baseline examination, but the participant forgot to report it. In this case, please select "No" and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel_3_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 137,900	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 10	Yes
9999	Don't know	< 100	Yes

3.14.3.1.1.4 Sjögren's syndrome

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_sel_intbeg_w30t}, have you been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title	Sjögren's syndrome
Description	Sjögren's syndrome; the additional answer option "Disease was already diagnosed before the last examination" only from U3; the interviewer instruction "Special case: Disease was already present at the baseline examination, but the participant forgot to state it. In this case, please select "No" and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel_4_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 137,900	No
3	Disease was already diagnosed before the last examination	< 10	No
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.14.3.1.1.5 Fibromyalgia

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_sel_intbeg_w30t}, have you been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title	Fibromyalgia
Description	Fibromyalgia; the additional answer option "Disease was already diagnosed before the last examination" only from U3; the interviewer instruction "Special case: Disease was already present at the baseline examination, but the participant forgot to state it. In this case, please select "No" and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel_5_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	~ 136,300	No
3	Disease was already diagnosed before the last examination	< 100	No
8888	Not specified	< 100	Yes
9999	Don't know	~ 200	Yes

3.14.3.1.1.6 Stones in the kidney, ureter or bladder

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_sel_intbeg_w30t}, have you been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title	Stones in the kidney, ureter or bladder
Description	Stones in the kidney, ureter or bladder; the interviewer instruction "Special case: Disease was already present at the basic examination, but the participant forgot to mention it. In this case, please select 'No' and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel_6_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,700	No
2	no	~ 135,200	No
9999	Don't know	~ 300	Yes
8888	Not specified	< 10	Yes

3.14.3.1.1.7 Inflammation of one or both optic nerves

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_sel_intbeg_w30t}, have you been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title	Inflammation of one or both optic nerves
Description	Inflammation of one or both optic nerves; the interviewer's instruction "Special case: Disease was already present at the baseline examination, but the participant forgot to report it. In this case, please select 'No' and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel_7_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 137,800	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 10	Yes

3.14.3.1.1.8 Multiple sclerosis

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_sel_intbeg_w30t}, have you been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title	Multiple sclerosis
Description	Multiple sclerosis; the additional answer option "Disease was already diagnosed before the last examination" only from U3; the interviewer instruction "Special case: Disease was already present at the baseline examination, but the respondent forgot to indicate it. In this case, please select "No" and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel_8_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	~ 137,400	No
3	Disease was already diagnosed before the last examination	0	No
8888	Not specified	< 10	Yes
9999	Don't know	< 100	Yes

3.14.3.1.1.9 Tinnitus

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Since your last NAKO examination in {VAR_d_an_sel_intbeg_w30t}, have you been diagnosed by a doctor with one or more of the following rare diseases ?
In subsection 1	Rare diseases
Question short	List of rare diseases
Title	Tinnitus
Description	Tinnitus; the additional answer option "Disease was already diagnosed before the last examination" only from U3; the interviewer instruction "Special case: Disease was already present at the baseline examination, but the participant forgot to indicate it. In this case, please select "No" and create a note (with year/age of diagnosis)." only in U2
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_vorU

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel_9_fu

Options of the option list "Mehrfachauswahl_vorU":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,400	No
2	no	~ 117,300	No
3	Disease was already diagnosed before the last examination	< 100	No
8888	Not specified	< 10	Yes
9999	Don't know	~ 300	Yes

3.14.3.2 Have you received medical treatment for any of the illnesses you mentioned within the last 12 months?

3.14.3.2.1 Rare diseases

3.14.3.2.1.1 Rheumatoid arthritis/polyarthritis

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned within the last 12 months?
In subsection 1	Rare diseases
Question short	Treatment of rare diseases
Title/Description	Rheumatoid arthritis/polyarthritis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel2a_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
2	no	~ 200	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.14.3.2.1.2 Bekhterev's disease/Ankylosing spondylitis

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned within the last 12 months?
In subsection 1	Rare diseases
Question short	Treatment of rare diseases
Title/Description	Bekhterev's disease/Ankylosing spondylitis

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel2a_2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	< 100	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.14.3.2.1.3 Systemic lupus erythematosus

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned within the last 12 months?
In subsection 1	Rare diseases
Question short	Treatment of rare diseases
Title/Description	Systemic lupus erythematosus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel2a_3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.14.3.2.1.4 Sjögren's syndrome

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned within the last 12 months?
In subsection 1	Rare diseases
Question short	Treatment of rare diseases
Title/Description	Sjögren's syndrome
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel2a_4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	< 100	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.14.3.2.1.5 Fibromyalgia

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned within the last 12 months?
In subsection 1	Rare diseases
Question short	Treatment of rare diseases
Title/Description	Fibromyalgia
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel2a_5_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 200	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.14.3.2.1.6 Stones in the kidney, ureter or bladder

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned within the last 12 months?
In subsection 1	Rare diseases
Question short	Treatment of rare diseases
Title/Description	Stones in the kidney, ureter or bladder
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel2a_6_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
2	no	~ 1,800	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.14.3.2.1.7 Inflammation of one or both optic nerves

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned within the last 12 months?
In subsection 1	Rare diseases
Question short	Treatment of rare diseases
Title/Description	Inflammation of one or both optic nerves
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel2a_7_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	< 100	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.14.3.2.1.8 Multiple sclerosis

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned within the last 12 months?
In subsection 1	Rare diseases
Question short	Treatment of rare diseases
Title/Description	Multiple sclerosis
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel2a_8_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	< 100	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.14.3.2.1.9 Tinnitus

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 2	Have you received medical treatment for any of the illnesses you mentioned within the last 12 months?
In subsection 1	Rare diseases
Question short	Treatment of rare diseases
Title/Description	Tinnitus
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel2a_9_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
2	no	~ 2,200	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.14.3.2.2 In a previous interview, you stated that you had been diagnosed with rheumatoid arthritis/polyarthritis. Have you received medical treatment for rheumatoid arthritis/polyarthritis in the last 12 months?

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 1	Rare diseases
Question short	Treatment of rheumatoid arthritis
Title	In a previous interview, you stated that you had been diagnosed with rheumatoid arthritis/polyarthritis. Have you received medical treatment for rheumatoid arthritis/polyarthritis in the last 12 months?
Description	Treatment of rheumatoid arthritis/polyarthritis; wording of the question from "At the last NAKO examination in {VAR_d_an_sel_intbeg_w30t} you indicated a medically diagnosed rare disease. Were you [...]" to "During a previous interview, you reported a medically diagnosed rheumatoid arthritis/polyarthritis. Were you [...]" from U3 onwards; the interviewer instruction "Respondent states that he/she has never had the disease. In this case, please select "Does not apply, ..."" only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel2b_1_fu

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 1,200	No
2	No	~ 1,200	No
1111	Not true, I do not have this disease	< 100	Yes
8888	Not specified	< 10	Yes
9999	Don't know	< 10	Yes

3.14.3.2.3 In a previous interview, you stated that you had been medically diagnosed with systemic lupus erythematosus. Have you received medical treatment for systemic lupus erythematosus in the last 12 months?

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 1	Rare diseases
Question short	Treatment of sys. Lupus erythematosus
Title	In a previous interview, you stated that you had been medically diagnosed with systemic lupus erythematosus. Have you received medical treatment for systemic lupus erythematosus in the last 12 months?
Description	Treatment of systemic lupus erythematosus; wording of the question from "During the last NAKO examination in {VAR_d_an_sel_intbeg_w30t}, you indicated a medically diagnosed rare disease. Were you [...]" to "During a previous interview, you reported a medically diagnosed systemic lupus erythematosus. Were you [...]" from U3 onwards; the interviewer instruction "Respondent states that they have never had the disease. In this case, please select "Does not apply, ..."" only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel2b_3_fu

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	< 100	No
1111	Not true, I do not have this disease	< 10	Yes
8888	Not specified	0	Yes
9999	Don't know	< 10	Yes

3.14.3.2.4 In a previous interview, you stated that you had been diagnosed with multiple sclerosis. Have you received medical treatment for multiple sclerosis in the last 12 months?

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
In subsection 1	Rare diseases
Question short	Treatment Multiple sclerosis
Title	In a previous interview, you stated that you had been diagnosed with multiple sclerosis. Have you received medical treatment for multiple sclerosis in the last 12 months?
Description	Treatment of multiple sclerosis; wording of the question from "During the last NAKO examination in {VAR_d_an_sel_intbeg_w30t}, you indicated a medically diagnosed rare disease. Were you [...]" to "During a previous interview, you indicated a medically diagnosed multiple sclerosis. Were you [...]" from U3 onwards; the interviewer instruction "Respondent states that he/she has never had the disease. In this case, please select "Does not apply, ..."" only in U2
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	Mehrfachauswahl_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_an_sel2b_8_fu

Options of the option list "Mehrfachauswahl_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 400	No
2	No	~ 200	No
1111	Not true, I do not have this disease	< 10	Yes
8888	Not specified	< 10	Yes
9999	Don't know	< 10	Yes

3.14.3.3 Status of the examination module Med. an. - Rare diseases (U2/ U3)

Type	Variable
Superordinate	Med. His. - Rare diseases (U2/ U3), p. 514 (Examination)
Title	Status of the examination module Med. an. - Rare diseases (U2/ U3)
Description	Indicates whether the examination module Med. - Rare diseases (U2/U3) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt383_status

3.15 Socioeconomic status

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Socioeconomic status
Name	Socio-economic status
Description	-
Subordinate	Derived variables Sociodemographics, p. 526, Socio-econom. Status (U1), p. 553, Socio-econom. status (U2/ U3), p. 610

3.15.1 Derived variables Sociodemographics

Type	Examination (unit)
Superordinate	Socio-economic status, p. 526 (Project)
Name	Derived variables Sociodemographics
Title	Derived variables Sociodemography
Description	Derived variables Sociodemographics: Family status, housing situation, education, employment status, occupation, income, migration background, pension and unemployment.

Unique identifier	abg_ses
Approval	Quality-assured data
Attachment	NAKO-434_Qualitätsbericht-Soziodemografie.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,300	~ 204,300	14/09/2020	19/09/2024	~ 204,400
Calibration study	~ 5,900	~ 5,900	06/09/2021	07/09/2021	~ 5,900

3.15.1.1 Marital status, household size, partnership

Following the standards of the microcensus and the federal health reporting, variables were prepared to describe the NAKO population on the basis of household size, legal marital status and the respondent's relationship status (references: Federal Agency for Civic Education. Data Report 2018. A Social Report for the Federal Republic of Germany. Bonn // Robert Koch Institute. (2015). Health in Germany. In Health Reporting of the Federal Government. Jointly supported by RKI and Destatis. Retrieved from https://www.rki.de/DE/Content/Gesundheitsmonitoring/Gesundheitsberichterstattung/GesInD

3.15.1.1.1 Marital status

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Marital status, household size, partnership
Title	Marital status
Description	Marital status was determined using question SE_F1 and harmonised with the presentation method of the microcensus. Categories: Single, Married living together, Married living apart, Divorced and Widowed
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	Soziodemographi1 (Single; Cohabiting married; Separated married; Divorced; Widowed; Missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_famst

Options of the option list "Soziodemographi1":

Key	Identifier	Count in: Baseline examination	Missing
1	Single	~ 54,500	No
2	Married living together	~ 118,600	No
3	Married living apart	~ 3,600	No
4	Divorced	~ 21,700	No
5	Widowed	~ 5,900	No
-9	missing value	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_famst

Options of the option list "Soziodemographi1":

Key	Identifier	Count in: Calibration study	Missing
1	Single	~ 2,000	No
2	Married living together	~ 3,300	No
3	Married living apart	~ 100	No
4	Divorced	~ 500	No
5	Widowed	~ 100	No
-9	missing value	< 10	Yes

3.15.1.1.2 Partnership

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Marital status, household size, partnership
Title	Partnership
Description	Classification according to "living with (spouse) partner", "not living with (spouse) partner" and "no partner". A further classification of household types according to family living arrangements is not possible with the available data
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	Soziodemographi2 (Living with partner; Not living with partner; Without partner; Missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_partner

Options of the option list "Soziodemographi2":

Key	Identifier	Count in: Baseline examination	Missing
1	Living with partner	~ 144,100	No
2	Not living with partner	~ 20,700	No
3	Without partner	~ 39,300	No
-9	missing value	~ 300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_partner

Options of the option list "Soziodemographi2":

Key	Identifier	Count in: Calibration study	Missing
1	Living with partner	~ 4,200	No
2	Not living with partner	~ 700	No
3	Without partner	~ 1,100	No
-9	missing value	< 10	Yes

3.15.1.1.3 Household size

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Marital status, household size, partnership
Title	Household size
Description	Categorisation of household size based on the number of people living in the household, calculated in accordance with the microcensus
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured data

Option list	Soziodemographi3 (Single person household; household with 2 persons; household with 3 persons; household with 4 persons; household with 5 persons or more; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_househ

Options of the option list "Soziodemographi3":

Key	Identifier	Count in: Baseline examination	Missing
1	Single person household	~ 40,100	No
2	Household with 2 persons	~ 90,400	No
3	Household with 3 persons	~ 35,000	No
4	Household with 4 persons	~ 29,000	No
5	Household with 5 persons or more	~ 9,900	No
-9	Missing or implausible value	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_househ

Options of the option list "Soziodemographi3":

Key	Identifier	Count in: Calibration study	Missing
1	Single person household	~ 1,200	No
2	Household with 2 persons	~ 2,700	No
3	Household with 3 persons	~ 1,100	No
4	Household with 4 persons	~ 800	No
5	Household with 5 persons or more	~ 300	No
-9	Missing or implausible value	< 10	Yes

3.15.1.1.4 Number of children under the age of 14 in the household

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Marital status, household size, partnership
Title	Number of children under the age of 14 in the household
Description	Number of children in the household: Difference between the total number of people in the household and the number of people >= 14 years of age
Data type	TINYINT
Scale niveau	metric
Approval	Quality-assured data
Option list	Soziodemographi4 (0; 1; 2; 3; 4; 5; 6; 7; 8; 9; 12; 18; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_child

Options of the option list "Soziodemographi4":

Key	Identifier	Count in: Baseline examination	Missing
-9	Missing value	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_child

Options of the option list "Soziodemographi4":

Key	Identifier	Count in: Calibration study	Missing
-9	Missing value	< 10	Yes

3.15.1.2 Employment status and occupation

Angaben zum Erwerbsstatus enstprechend des "Labour-Force-Konzepts" der International Labour Organisation (ILO). Erwerbspersonen sind Personen, die aktiv am Erwerbsleben teilnehmen oder teilnehmen wollen. Dies sind folglich zum einen Erwerbstätige wie Arbeitnehmer, Selbstständige, mithelfende Familienangehörige und auch Menschen in einer beruflichen Ausbildung. Erwerbstätige sind ebenfalls Menschen in geringen oder unregelmäßigen Beschäftigungsformen (Minijobs, 450-Euro-Jobs, Ein-Euro-Jobs). Zu den Erwerbstätigen zählen auch Personen, die ungeachtet der tatsächlich geleisteten Arbeitszeit eine Bindung zu einem Arbeitgeber haben (Personen in Mutterschutz, Elternzeit und in sonstiger Beurlaubung). Zu den Erwerbspersonen zählen zweitens Erwerbslose, das heißt Personen, die nicht erwerbstätig sind, aber für die Aufnahme einer Erwerbstätigkeit zur Verfügung stehen und aktiv nach einer Arbeit suchen (Bezieher von ALG I und ALG II). Nichterwerbspersonen hingegen nehmen nicht aktiv am Erwerbsleben teil, weil sie bereits aus dem Erwerbsleben ausgeschieden sind (Rentner) oder sich noch in Ausbildung befinden (Schüler, Studenten) oder anderweitig dem Arbeitsmarkt nicht zur Verfügung stehen (Bundesfreiwilligendienst, freiwilliges soziales Jahr). Beim Umfang der Erwerbstätigkeit wird zwischen Teilzeit- (=35 h/Woche) unterschieden. Referenzen: Statistisches Bundesamt. (2018). Statistisches Jahrbuch. Deutschland und Internationales. Wiesbaden. // International Labour Organization. (2018). Working time and the future of work. Retrieved from https://www.ilo.org/global/topics/future-of-work/publications/research-papers/WCMS_649907/lang–en/index.htm.

3.15.1.2.1 Employment status

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Employment status
Description	The Labour Force concept distinguishes between employed and non-employed persons.
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	Soziodemographi5 (Unemployed; Employed; Inactive person; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_ewstat

Options of the option list "Soziodemographi5":

Key	Identifier	Count in: Baseline examination	Missing
1	Employed	~ 155,600	No
2	Unemployed	~ 6,500	No
3	Unemployed	~ 40,800	No
-9	missing value	~ 1,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_ewstat

Options of the option list "Soziodemographi5":

Key	Identifier	Count in: Calibration study	Missing
1	Employed	~ 4,600	No
2	Unemployed	~ 100	No
3	Unemployed	~ 1,200	No
-9	missing value	< 100	Yes

3.15.1.2.2 Profession

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Profession
Description	A rough categorisation of occupations according to occupational status was performed using the simplified form of the variable d_se_b7, which distinguishes between self-employed, employees and persons in training.
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	Soziodemographi6 (Employed; in training; self-employed; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_beruf

Options of the option list "Soziodemographi6":

Key	Identifier	Count in: Baseline examination	Missing
1	Self-employed	~ 25,600	No
2	Employed	~ 171,900	No
3	Education	~ 1,400	No
-9	missing value	~ 5,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_beruf

Options of the option list "Soziodemographi6":

Key	Identifier	Count in: Calibration study	Missing
1	Self-employed	~ 700	No
2	Employed	~ 5,100	No
3	Education	< 100	No
-9	missing value	~ 200	Yes

3.15.1.2.3 Extent of gainful employment

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Extent of gainful employment
Description	The extent of employment is categorised according to part-time and full-time employment on the basis of weekly working hours.
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	Soziodemographi7 (Part-time; full-time; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_workh

Options of the option list "Soziodemographi7":

Key	Identifier	Count in: Baseline examination	Missing
1	Full-time (>=35 h/week)	~ 101,800	No
2	Part-time (<35 h/week)	~ 49,600	No
-5	allowed skipped	~ 47,300	Yes
-9	Missing value	~ 5,700	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_workh

Options of the option list "Soziodemographi7":

Key	Identifier	Count in: Calibration study	Missing
1	Full-time (>=35 h/week)	~ 3,100	No
2	Part-time (<35 h/week)	~ 1,500	No
-5	allowed skipped	~ 1,300	Yes
-9	Missing value	~ 100	Yes

3.15.1.2.4 Start of unemployment

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Start of unemployment
Description	Date of beginning of unemployment, 1st day of the month calculated from d_se_el1_m and a_se_el1_j. 05.01.1900 means allowed skipped (i.e. currently not unemployed), 01.01.1900 means an implausible indication.
Unit or input format	DD.MM.YYYY
Data type	DATE
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_el_datum

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_el_datum

3.15.1.2.5 Current unemployment in years

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Current unemployment in years
Description	For the derivation, the date since the beginning of unemployment is subtracted from the date of the baseline survey and divided by 365.25. The total duration of unemployment can be shorter, as both variables are calculated with self-reported data.
Unit or input format	Years

Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_el_seit_j

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 197,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_el_seit_j

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 5,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.15.1.2.6 Total duration of unemployment in years

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Total duration of unemployment in years
Description	For the derivation, the total number of unemployed months/12 was combined with the indicated years and the current unemployment. Current unemployment can be longer, as both variables are calculated with self-reported data.
Unit or input format	Years
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_el_gesamt

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 97,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 2,800	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_el_gesamt

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 3,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.15.1.2.7 Retirement age

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Retirement age
Description	Adjusted variable from the data age at retirement and year in which the pension started.
Unit or input format	Years
Data type	INT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_rentenalter

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 167,400	Yes
7776	Calculation not possible due to implausible values	~ 300	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_rentenalter

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 5,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 1,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

3.15.1.2.8 Occupation code KldB

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Occupation code KldB
Description	The occupation coding is based on the classification of occupations (KldB 2010), but was further processed to classify occupations according to characteristics of interest, such as management responsibilities. This results in 1232 occupations.
Data type	MEDIUMINT(5)
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	berufscode_kldb (Based on the classification of occupations (KldB 2010), but has been further processed.); see p. 7788

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kldb_code

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_kldb_code

3.15.1.2.9 Professional area

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Professional area
Description	This categorisation corresponds to the 1st digit of the KldB.
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	kldb_major (Occupational area)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kldb_major

Options of the option list "kldb_major":

Key	Identifier	Count in: Baseline examination	Missing
0	0 - Military	~ 600	No
1	1 - Agriculture, forestry and animal husbandry, horticulture	~ 2,900	No
2	2 - Extraction of raw materials, production and manufacturing	~ 27,600	No
3	3 - Construction, architecture, surveying and building services engineering	~ 10,500	No
4	4 - Science, geography and information technology	~ 9,300	No
5	5 - Transport, logistics, protection and security	~ 16,800	No
6	6 - Commercial services, trade in goods, distribution, hotel and tourism	~ 20,100	No
7	7 - Business organisation, accounting, law and administration	~ 50,000	No
8	8 - Health, social work, teaching and education	~ 46,700	No
9	9 - Language, literature, humanities, social and economic sciences, media, art, culture and design	~ 8,700	No
-5	allowed skipped	~ 11,100	Yes
-7	unavailable value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_kldb_major

Options of the option list "kldb_major":

Key	Identifier	Count in: Calibration study	Missing
0	0 - Military	0	No
1	1 - Agriculture, forestry and animal husbandry, horticulture	0	No
2	2 - Extraction of raw materials, production and manufacturing	< 10	No
3	3 - Construction, architecture, surveying and building services engineering	0	No
4	4 - Science, geography and information technology	0	No
5	5 - Transport, logistics, protection and security	0	No
6	6 - Commercial services, trade in goods, distribution, hotel and tourism	0	No
7	7 - Business organisation, accounting, law and administration	0	No
8	8 - Health, social work, teaching and education	0	No
9	9 - Language, literature, humanities, social and economic sciences, media, art, culture and design	0	No
-5	allowed skipped	0	Yes
-7	unavailable value	0	Yes

3.15.1.2.10 Requirement level

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Requirement level
Description	Occupations are differentiated on the basis of four requirement levels. This categorisation corresponds to the 5th digit of the KldB.
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured data
Option list	kldb_anf (level of requirement)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kldb_anf

Options of the option list "kldb_anf":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Helper and semi-skilled jobs: No vocational training required and regulated one-year vocational training	~ 9,300	No
2	2 - Specialised activities: At least 2 years of vocational training, also vocationally qualifying completion of a vocational or college school	~ 90,400	No
3	3 - Complex specialised activities: Master craftsman or technician training or an equivalent technical school or university degree, also completion of a technical or vocational academy or, if applicable, a bachelor's degree from a university	~ 40,400	No
4	4 - Highly complex activities: At least four years of completed university studies	~ 53,200	No
-5	allowed skipped	~ 11,100	Yes
-7	unavailable value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_kldb_anf

Options of the option list "kldb_anf":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Helper and semi-skilled jobs: No vocational training required and regulated one-year vocational training	0	No
2	2 - Specialised activities: At least 2 years of vocational training, also vocationally qualifying completion of a vocational or college school	0	No
3	3 - Complex specialised activities: Master craftsman or technician training or an equivalent technical school or university degree, also completion of a technical or vocational academy or, if applicable, a bachelor's degree from a university	< 10	No
4	4 - Highly complex activities: At least four years of completed university studies	0	No
-5	allowed skipped	0	Yes
-7	unavailable value	0	Yes

3.15.1.2.11 Leadership responsibility

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Leadership responsibility
Description	The variable distinguishes between professionals, supervisors and managers according to the corresponding definition (Paulus and Matthes 2013).
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured data
Option list	kldb_fuehr (Leadership responsibility)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kldb_fuehr

Options of the option list "kldb_fuehr":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Specialist: no dominant supervisory or management function	~ 177,900	No
2	2 - Supervisor: master craftsman or group leader (complex requirement level)	~ 5,900	No
3	3 - Manager: Comprehensive management function with personnel and budget responsibility (highly complex requirement level)	~ 9,400	No
-5	allowed skipped	~ 11,100	Yes
-7	unavailable value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_kldb_fuehr

Options of the option list "kldb_fuehr":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Specialist: no dominant supervisory or management function	0	No
2	2 - Supervisor: master craftsman or group leader (complex requirement level)	< 10	No
3	3 - Manager: Comprehensive management function with personnel and budget responsibility (highly complex requirement level)	0	No
-5	allowed skipped	0	Yes
-7	unavailable value	0	Yes

3.15.1.2.12 Professional segment

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation

Title	Professional segment
Description	The variable distinguishes between 14 occupational segments.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	kldb_seg (Occupation segment)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kldb_seg

Options of the option list "kldb_seg":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Agriculture, forestry and horticulture occupations	~ 2,900	No
2	2 - Other manufacturing occupations	~ 7,900	No
3	3 - Production engineering occupations	~ 18,100	No
4	4 - Construction and finishing occupations	~ 10,500	No
5	5 - Food and catering occupations	~ 6,700	No
6	6 - Medical and non-medical healthcare occupations	~ 23,000	No
7	7 - Social and cultural service occupations	~ 26,500	No
8	8 - Trade occupations	~ 16,100	No
9	9 - Occupations in business management and organisation	~ 28,500	No
10	10 - Business-related service occupations	~ 26,400	No
11	11 - IT and scientific service occupations	~ 9,300	No
12	12 - Security occupations	~ 4,400	No
13	13 - Transport and logistics occupations	~ 10,700	No
14	14 - Cleaning occupations	~ 2,400	No
-5	allowed skipped	~ 11,100	Yes
-7	unavailable value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_kldb_seg

Options of the option list "kldb_seg":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Agriculture, forestry and horticulture occupations	0	No
2	2 - Other manufacturing occupations	0	No
3	3 - Production engineering occupations	< 10	No
4	4 - Construction and finishing occupations	0	No
5	5 - Food and catering occupations	0	No
6	6 - Medical and non-medical healthcare occupations	0	No
7	7 - Social and cultural service occupations	0	No
8	8 - Trade occupations	0	No
9	9 - Occupations in business management and organisation	0	No
10	10 - Business-related service occupations	0	No
11	11 - IT and scientific service occupations	0	No
12	12 - Security occupations	0	No
13	13 - Transport and logistics occupations	0	No
14	14 - Cleaning occupations	0	No
-5	allowed skipped	0	Yes
-7	unavailable value	0	Yes

3.15.1.2.13 Professional sector

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Professional sector
Description	The variable distinguishes between 5 occupational sectors.
Data type	TINYINT
Scale niveau	nominal

Approval	Quality-assured data
Option list	kldb_sek (Occupational sector)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kldb_sek

Options of the option list "kldb_sek":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Production occupations	~ 39,400	No
2	2 - Personal service occupations	~ 56,200	No
3	3 - Commercial and business-related service occupations	~ 70,900	No
4	4 - IT and scientific service occupations	~ 9,300	No
5	5 - Other business service occupations	~ 17,500	No
-5	allowed skipped	~ 11,100	Yes
-7	unavailable value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_kldb_sek

Options of the option list "kldb_sek":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Production occupations	< 10	No
2	2 - Personal service occupations	0	No
3	3 - Commercial and business-related service occupations	0	No
4	4 - IT and scientific service occupations	0	No
5	5 - Other business service occupations	0	No
-5	allowed skipped	0	Yes
-7	unavailable value	0	Yes

3.15.1.2.14 Occupational code ISCO

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Occupational code ISCO
Description	The variable stores 556 occupations according to the International Standard Classification of Occupations (ISCO-08). After manual sighting of the original designation in combination with information on the occupational status (se_b7), the nearest valid ISCO-08 code was selected. Further information on this can be found in the QA report on proposal NAKO-434 sub-section occupation.
Data type	SMALLINT(3)
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	berufscode_isco (Occupation code ISCO); see p. 7780

i) Baseline examination

Type	Data element
Unique identifier	u1_a_isco_code

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_isco_code

3.15.1.2.15 One-digit ISCO-08 codes

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	One-digit ISCO-08 codes
Description	Corresponds to the 1-digit ISCO-08 major groups. The command iscogen from Stata was used for the creation (Jann 2019). In some cases, the coding of occupations was only possible at the 1-digit level. These cases are in the 4-digit residual category with "x000" and do not contain more information than the 1-digit codes.
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	isco_major (One-digit ISCO-08 codes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_isco_major

Options of the option list "isco_major":

Key	Identifier	Count in: Baseline examination	Missing
0	0 - Armed forces occupations	~ 700	No
1	1 - Managers	~ 12,800	No
2	2 - Professionals	~ 53,900	No
3	3 - Technicians and associate professionals	~ 45,000	No
4	4 - Clerical support workers	~ 25,600	No
5	5 - Services and sales workers	~ 22,400	No
6	6 - Skilled agricultural, forestry and fishery workers	~ 1,800	No
7	7 - Craft and related trades workers	~ 16,000	No
8	8 - Plant and machine operators and assemblers	~ 7,600	No
9	9 - Elementary occupations	~ 6,100	No
-5	allowed skipped	~ 12,600	Yes
-7	unavailable value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_isco_major

Options of the option list "isco_major":

Key	Identifier	Count in: Calibration study	Missing
0	0 - Armed forces occupations	0	No
1	1 - Managers	< 10	No
2	2 - Professionals	0	No
3	3 - Technicians and associate professionals	0	No
4	4 - Clerical support workers	0	No
5	5 - Services and sales workers	0	No
6	6 - Skilled agricultural, forestry and fishery workers	0	No
7	7 - Craft and related trades workers	0	No
8	8 - Plant and machine operators and assemblers	0	No
9	9 - Elementary occupations	0	No
-5	allowed skipped	0	Yes
-7	unavailable value	0	Yes

3.15.1.2.16 Two-digit ISCO-08 codes

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Two-digit ISCO-08 codes

Description	Corresponds to the 2-digit ISCO-08 submajor groups. Stata's Command iscogen was used for the creation (Jann 2019). In some cases, the coding of occupations was only possible at the 1-digit level. These cases are in the 4-digit residual category with "x000" and do not contain more information than the 1-digit codes.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	isco_submajor (Two-digit ISCO-08 codes); see p. 7823

i) Baseline examination

Type	Data element
Unique identifier	u1_a_isco_submajor

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_isco_submajor

3.15.1.2.17 Three-digit ISCO-08 codes

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Three-digit ISCO-08 codes
Description	Corresponds to the 3-digit ISCO-08 minor groups. Stata's Command iscogen was used for the creation (Jann 2019). In some cases, the coding of occupations was only possible at the 1-digit level. These cases are in the 4-digit residual category with "x000" and do not contain more information than the 1-digit codes.
Data type	SMALLINT(3)
Scale niveau	nominal
Approval	Quality-assured data
Option list	isco_minor (Three-digit ISCO-08 codes); see p. 7820

i) Baseline examination

Type	Data element
Unique identifier	u1_a_isco_minor

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_isco_minor

3.15.1.2.18 Qualification level

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Qualification level

Description	Skill level 1 umfasst Berufe in major group 9 und sub-major group 3. Level 2 umfasst major groups 4 bis 8 und sub-major group 2. Level 3 umfasst major group 3 und sub-major group 14, Level 1 major group 2, sub-major group 01 und sub-major groups 11, 12 und 13. Die Restkategorie der Manager mit dem zweistelligen Code 10 ist in der ergänzten Skill Level Kategorie 4 zu finden.
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured data
Option list	isco_skill (Level of qualification)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_isco_skill

Options of the option list "isco_skill":

Key	Identifier	Count in: Baseline examination	Missing
1	Skill level 1 (lowest): Occupations in major group 2 and sub-major groups 1 and 11 - 13, also in major group 9 and sub-major group 3.	~ 6,200	No
2	Skill Level 2: Occupations in the major groups 4 to 8 and in sub-major group 2.	~ 73,800	No
3	Skill Level 3: Occupations in the major group 3 and sub-major group 14.	~ 46,200	No
4	Skill level 4 (highest): Professions of the sub-major group 10.	~ 65,600	No
-5	allowed skipped	~ 12,600	Yes
-7	unavailable value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_isco_skill

Options of the option list "isco_skill":

Key	Identifier	Count in: Calibration study	Missing
1	Skill level 1 (lowest): Occupations in major group 2 and sub-major groups 1 and 11 - 13, also in major group 9 and sub-major group 3.	0	No
2	Skill Level 2: Occupations in the major groups 4 to 8 and in sub-major group 2.	0	No
3	Skill Level 3: Occupations in the major group 3 and sub-major group 14.	0	No
4	Skill level 4 (highest): Professions of the sub-major group 10.	< 10	No
-5	allowed skipped	0	Yes
-7	unavailable value	0	Yes

3.15.1.2.19 Socio-economic status

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Socio-economic status
Description	ISEI is used as a measure of the socio-economic status of an occupation and is based on data on the relationship between education, occupation and income. The data basis of the ISEI-08 (International Socio-economic Index of Occupational Status) is the International Social Survey Programme (ISSP). The variable can take on values between 10 and 89. The ISEI-08 was constructed using the iscogen command from Stata (Jann 2019).
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_isei

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_isei

3.15.1.2.20 Prestige scale

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Prestige scale
Description	The Standard International Occupational Prestige Scale SIOPS is based on surveys in which people rated job titles in terms of their social prestige. The results were transferred into an internationally comparable, standardised prestige scale for occupations, which is regularly updated (Christoph et al. 2020). The scale ranges from 12 (e.g. shoe shiners) to 78 (physicians). The SIOPS prestige scale was constructed using the iscogen-Commands of Stata (Jann 2019).
Data type	DECIMAL(4,2)
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_siops

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_siops

3.15.1.2.21 Employment

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Employment
Description	The variable has the values 1 and 0, is based on a_ses_beruf and is used to calculate a_esec. Employees receive 1, trainees and the self-employed 0. Calculation of a_selfemp is currently only available for the baseline data.
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	selfemp (Employment)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_selfemp

Options of the option list "selfemp":

Key	Identifier	Count in: Baseline examination	Missing
0	Apprenticeship or employed	~ 173,300	No
1	Self-employed	~ 25,600	No
-5	allowed skipped	~ 5,100	Yes
-7	unavailable value	~ 400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_selfemp

Options of the option list "selfemp":

Key	Identifier	Count in: Calibration study	Missing
0	Apprenticeship or employed	0	No
1	Self-employed	< 10	No
-5	allowed skipped	0	Yes
-7	unavailable value	0	Yes

3.15.1.2.22 Number of employees

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	Number of employees
Description	The variable has the values 0, 2 and 11, is based on a_ses_occupation and is used to calculate a_esec. The grouping procedure, including information on the individual classes, is described in the "ESeC User Guide" by Harrison and Rose (2006). The grouping rules were adapted to the special features of the NAKO dataset and distinguish between large (>= 5 employees) and small employers (0 to 4 employees). Calculation of a_nempl is currently only available for the baseline data.
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	nempl (Number of employees)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nempl

Options of the option list "nempl":

Key	Identifier	Count in: Baseline examination	Missing
0	Without other employees or PGH member	~ 9,200	No
2	With 1 to 4 employees	~ 5,100	No
11	With 5 and more employees	~ 3,800	No
-5	allowed skipped	~ 186,200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_nempl

Options of the option list "nempl":

Key	Identifier	Count in: Calibration study	Missing
0	Without other employees or PGH member	0	No
2	With 1 to 4 employees	0	No
11	With 5 and more employees	< 10	No
-5	allowed skipped	0	Yes

3.15.1.2.23 European Socio-economic Classification

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Employment status and occupation
Title	European Socio-economic Classification
Description	In contrast to ISEI-08 and SIOPS, ESeC (European Socio-economic Classification) is not a continuous status measure, but a categorical, non-hierarchical class scheme (Harrison and Rose 2006). ESeC was developed specifically for the European region. Technically, ESeC classes can be constructed using ISCO-08 occupation codes (3-digit) supplemented by information on occupational status (employer, self-employed or employee), the size of the organisation and whether or not the person is a supervisor. Calculation of a_esec is currently only available for the baseline data.
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	esec (European Socio-economic Classification)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_esec

Options of the option list "esec":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Large employers, higher managers/professionals	~ 60,400	No
2	2 - Lower managers/professionals, higher supervisory/technicians	~ 33,900	No
3	3 - Intermediate occupations	~ 36,000	No
4	4 - Small employers and self-employed (non-agriculture)	~ 8,400	No
5	5 - Small employers and self-employed (agriculture)	~ 800	No
6	6 - Lower supervisors and technicians	~ 1,000	No
7	7 - Lower sales and service	~ 24,300	No
8	8 - Lower technical	~ 16,800	No
9	9 - Routine	~ 10,200	No
-5	allowed skipped	~ 12,600	Yes
-7	unavailable value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_esec

Options of the option list "esec":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Large employers, higher managers/professionals	< 10	No
2	2 - Lower managers/professionals, higher supervisory/technicians	0	No
3	3 - Intermediate occupations	0	No
4	4 - Small employers and self-employed (non-agriculture)	0	No
5	5 - Small employers and self-employed (agriculture)	0	No
6	6 - Lower supervisors and technicians	0	No
7	7 - Lower sales and service	0	No
8	8 - Lower technical	0	No
9	9 - Routine	0	No
-5	allowed skipped	0	Yes
-7	unavailable value	0	Yes

3.15.1.3 Education

A preliminary derivation according to the International Standard Classification of Education (ISCED) 97 (UNESCO 1997) has been used to depict socio-economic status.

The ISCED describes qualitative differences in school and vocational education, summarises school and vocational educational qualifications, is oriented towards educational certificates and ensures the possibility of international comparability (Lampert & Kroll 2009). The derivations are to be regarded as provisional, as the additional plain text data on school and vocational qualifications has not yet been fully analysed.

3.15.1.3.1 Theoretical years of education (cumulative) according to ISCED 97

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Education
Title	Theoretical years of education (cumulative) according to ISCED 97
Description	Theoretical years of education (cumulative) according to ISCED 97; UNESCO (1997): International standard classification of education. ISCED 1997. Paris: UNESCO; OECD (1999): Classifying Educational Programmes - Manual for ISCED 97 - Implementation in OECD Countries - 199 Edition. URL: http://www.oecd.org/education/1841854.pdf (pages 84-85)
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data
Option list	Soziodemographi8 (Study participants who are still in vocational training; study participants who are currently still students at a general full-time school and have not completed a vocational training programme)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_isced97_years

Options of the option list "Soziodemographi8":

Key	Identifier	Count in: Baseline examination	Missing
-99	Study participants who are still in vocational training	~ 4,300	Yes
-88	Study participants who are currently still students at a full-time general school and do not have a vocational qualification	< 100	Yes
-9	missing value/NA	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_isced97_years

Options of the option list "Soziodemographi8":

Key	Identifier	Count in: Calibration study	Missing
-99	Study participants who are still in vocational training	0	Yes
-88	Study participants who are currently still students at a full-time general school and do not have a vocational qualification	0	Yes
-9	missing value/NA	~ 6,000	Yes

3.15.1.3.2 Level of education according to ISCED 97

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Education
Title	Level of education according to ISCED 97

Description	ISCED 1997 level of education using information of variables d_se_b1 and d_se_b2, according to UNESCO (1997): International standard classification of education. ISCED 1997. Paris: UNESCO; OECD (1999): Classifying Educational Programmes - Manual for ISCED 97 - Implementation in OECD Countries - 199 Edition. URL: http://www.oecd.org/education/1841854.pdf (pages 84-85)
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured data
Option list	Soziodemographi9 (Preschool; primary school; lower secondary school, intermediate secondary school; upper secondary school, intermediate secondary school and vocational training (apprenticeship) completed/ Vocational training (vocational school, commercial school))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_isced97_level

Options of the option list "Soziodemographi9":

Key	Identifier	Count in: Baseline examination	Missing
0	Pre-primary level of education (Not applicable for Germany)	0	No
1	Primary level of education	~ 1,500	No
2	Lower secondary level of education	~ 5,000	No
3	Upper secondary level of education	~ 66,200	No
4	Post-secondary, non-tertiary education	~ 17,900	No
5	First stage of tertiary education	~ 100,400	No
6	Second stage of tertiary education (leading to an advanced research qualification)	~ 8,700	No
-99	still in vocational training	~ 4,300	Yes
-88	still in general-education school training and without a vocational qualification	< 100	Yes
-9	missing value	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_isced97_level

Options of the option list "Soziodemographi9":

Key	Identifier	Count in: Calibration study	Missing
0	Pre-primary level of education (Not applicable for Germany)	0	No
1	Primary level of education	0	No
2	Lower secondary level of education	0	No
3	Upper secondary level of education	< 10	No
4	Post-secondary, non-tertiary education	0	No
5	First stage of tertiary education	0	No
6	Second stage of tertiary education (leading to an advanced research qualification)	0	No
-99	still in vocational training	0	Yes
-88	still in general-education school training and without a vocational qualification	0	Yes
-9	missing value	~ 6,000	Yes

3.15.1.3.3 Level of education according to ISCED 2011

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Education
Title	Level of education according to ISCED 2011

Description	ISCED 2011 level of education using information of variables d_se_b1 and d_se_b2, according to UNESCO (2012): International standard classification of education. ISCED 2011. Montreal: UNESCO Institute for Statistics. URL: https://uis.unesco.org/sites/default/files/documents/international-standard-classification-of-education-isced-2011-en.pdf; OECD (2015): ISCED 2011 Operational Manual: Guidelines for Classifying National Education Programmes and Related Qualifications. URL: https://uis.unesco.org/sites/default/files/documents/isced-2011-operational-manual-guidelines-for-classifying-national-education-programmes-and-related-qualifications-2015-en_1.pdf
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ses_isced_2011 (Elementary education; primary education; lower secondary education; upper secondary education; post-secondary non-tertiary education; short tertiary education programme; bachelor's or equivalent education programme; maste)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_isced11_level

Options of the option list "ses_isced_2011":

Key	Identifier	Count in: Baseline examination	Missing
0	Less than primary education (Not applicable for Germany)	0	No
1	Primary education	~ 1,500	No
2	Lower secondary education	~ 5,000	No
3	Upper secondary education	~ 66,200	No
4	Post-secondary non-tertiary education	~ 17,900	No
5	Short-cycle tertiary education (Not applicable for Germany)	0	No
6	Bachelor's or equivalent level	~ 63,100	No
7	Master's or equivalent level	~ 37,300	No
8	Doctoral or equivalent level	~ 8,700	No
-99	still in vocational training	~ 4,300	Yes
-88	still in general-education school training and without a vocational qualification	< 100	Yes
-9	missing value	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_isced11_level

Options of the option list "ses_isced_2011":

Key	Identifier	Count in: Calibration study	Missing
0	Less than primary education (Not applicable for Germany)	0	No
1	Primary education	0	No
2	Lower secondary education	0	No
3	Upper secondary education	< 10	No
4	Post-secondary non-tertiary education	0	No
5	Short-cycle tertiary education (Not applicable for Germany)	0	No
6	Bachelor's or equivalent level	0	No
7	Master's or equivalent level	0	No
8	Doctoral or equivalent level	0	No
-99	still in vocational training	0	Yes
-88	still in general-education school training and without a vocational qualification	0	Yes
-9	missing value	~ 6,000	Yes

3.15.1.3.4 German language proficiency

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Education
Title	German language proficiency
Description	German language ability, derived from self-reported indication on mother tongue (d_se_n6*) and, in the case of persons without German mother tongue, from interviewer's assessment of German language ability (d_i1)
Data type	INT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	sprachk (German language skills)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_deutsch

Options of the option list "sprachk":

Key	Identifier	Count in: Baseline examination	Missing
0	German as mother tongue	~ 179,900	No
1	German and other language(s) as mother tongue	~ 6,300	No
2	Mother tongue not German, very good knowledge of German	~ 6,300	No
3	Mother tongue not German, good knowledge of German	~ 5,900	No
4	Mother tongue not German, mediocre German language skills	~ 3,800	No
5	Mother tongue not German, poor German language skills	~ 1,500	No
6	Mother tongue not German, very poor knowledge of German	~ 500	No
-9	missing value	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_deutsch

Options of the option list "sprachk":

Key	Identifier	Count in: Calibration study	Missing
0	German as mother tongue	< 10	No
1	German and other language(s) as mother tongue	0	No
2	Mother tongue not German, very good knowledge of German	~ 300	No
3	Mother tongue not German, good knowledge of German	~ 100	No
4	Mother tongue not German, mediocre German language skills	< 100	No
5	Mother tongue not German, poor German language skills	< 10	No
6	Mother tongue not German, very poor knowledge of German	< 10	No
-9	missing value	~ 5,500	Yes

3.15.1.4 Income

The income available to a person or household is used as an important indicator alongside education and occupation to measure social inequality. With the help of need weights, savings made by larger households compared to smaller ones as a result of joint economic activity are taken into account. The need weight is calculated according to the "new OECD scale": The first adult is assigned a weight of 1. For each additional adult living in the household, the value 0.5 is added and for each child under 14 living in the household, the value 0.3 is added. References: Lampert, T., & Kroll, L. E. (2006). Measuring socioeconomic status in socio-epidemiological studies. In Health inequities. Foundations, problems, concepts (pp. 309-334).

3.15.1.4.1 Monthly net household income

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Income
Title	Monthly net household income
Description	Net monthly household income: Mean value from values of the response category of the 24 income classes
Unit or input format	euro
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data
Option list	Soziodemographi12 (1 to under €150; €150 to under €300; €300 to under €500; €500 to under €700; €700 to under €900; €900 to under €1100; €1100 to under €1300; €1300 to under €1500; €1500 to under €1500; €1500 to under)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_inc

Options of the option list "Soziodemographi12":

Key	Identifier	Count in: Baseline examination	Missing
75	1 to under € 150	~ 200	No
225	150 € to under 300 €	~ 300	No
400	300 € to under 500 €	~ 1,400	No
600	500 € to under 700 €	~ 2,200	No
800	700 € to under 900 €	~ 4,300	No
1000	900 € to under 1100 €	~ 4,600	No
1200	1100 € to under 1300 €	~ 5,900	No
1400	1300 € to under 1500 €	~ 6,300	No
1600	1500 € to under 1700 €	~ 7,200	No
1800	1700 € to under 2000 €	~ 11,800	No
2150	2000 € to under 2300 €	~ 13,100	No
2450	2300 € to under 2600 €	~ 13,700	No
2750	2600 € to under 2900 €	~ 11,300	No
3050	2900 € to under 3200 €	~ 13,300	No
3400	3200 € to under 3600 €	~ 16,000	No
3800	3600 € to under 4000 €	~ 14,400	No
4250	4000 € to under 4500 €	~ 15,500	No
4750	4500 € to under 5000 €	~ 12,100	No
5250	5000 € to under 5500 €	~ 9,600	No
5750	5500 € to under 6000 €	~ 8,200	No
6750	6000 € to under 7500 €	~ 9,100	No
8750	7500 € to under 10000 €	~ 6,100	No
14000	10000 € to under 18000 €	~ 3,000	No
18000	18000 € and more	~ 1,200	No
-9	missing value	~ 13,700	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_inc

Options of the option list "Soziodemographi12":

Key	Identifier	Count in: Calibration study	Missing
75	1 to under € 150	< 10	No
225	150 € to under 300 €	< 10	No
400	300 € to under 500 €	< 100	No
600	500 € to under 700 €	< 100	No
800	700 € to under 900 €	~ 100	No
1000	900 € to under 1100 €	~ 100	No
1200	1100 € to under 1300 €	~ 200	No
1400	1300 € to under 1500 €	~ 200	No
1600	1500 € to under 1700 €	~ 200	No
1800	1700 € to under 2000 €	~ 300	No
2150	2000 € to under 2300 €	~ 400	No
2450	2300 € to under 2600 €	~ 400	No
2750	2600 € to under 2900 €	~ 300	No
3050	2900 € to under 3200 €	~ 400	No
3400	3200 € to under 3600 €	~ 500	No
3800	3600 € to under 4000 €	~ 400	No
4250	4000 € to under 4500 €	~ 500	No
4750	4500 € to under 5000 €	~ 400	No
5250	5000 € to under 5500 €	~ 300	No
5750	5500 € to under 6000 €	~ 300	No
6750	6000 € to under 7500 €	~ 300	No
8750	7500 € to under 10000 €	~ 200	No
14000	10000 € to under 18000 €	< 100	No
18000	18000 € and more	< 100	No
-9	missing value	~ 300	Yes

3.15.1.4.2 Required weight

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Income
Title	Required weight
Description	Requirement weight according to the number of people living in the household according to the "new OECD scale": 1 for the first adult + 0.5 for each additional adult + 0.3 for each child under 14 years of age.
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data
Option list	Soziodemographi13 (missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_bedarfgw

Options of the option list "Soziodemographi13":

Key	Identifier	Count in: Baseline examination	Missing
-9	missing value	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_bedarfgw

Options of the option list "Soziodemographi13":

Key	Identifier	Count in: Calibration study	Missing
-9	missing value	< 10	Yes

3.15.1.4.3 Monthly net equivalent income

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Income
Title	Monthly net equivalent income
Description	To determine the monthly net equivalent income, the net household income of the study participant is divided by the corresponding requirement weight.
Unit or input format	euro
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data
Option list	Soziodemographi13 (missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_incgw

Options of the option list "Soziodemographi13":

Key	Identifier	Count in: Baseline examination	Missing
-9	missing value	~ 13,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_incgw

Options of the option list "Soziodemographi13":

Key	Identifier	Count in: Calibration study	Missing
-9	missing value	~ 300	Yes

3.15.1.4.4 Relative income position

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
In subsection 1	Income
Title	Relative income position
Description	Based on the net equivalent income of the European Union Statistics on Income and Living Conditions (EU-SILC), the relative income position to the overall macrosocial median is calculated and categorised accordingly.
Unit or input format	%
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured data
Option list	Soziodemographi17 (< 60 % (at risk of poverty); 60 % to below 80 %; 80 % to below 100 %; 100 % to below 150 %; 150 % and more)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ses_incpos

Options of the option list "Soziodemographi17":

Key	Identifier	Count in: Baseline examination	Missing
1	<60 % (at risk of poverty)	~ 28,300	No
2	60 % to under 80 %	~ 27,500	No
3	80 % to under 100 %	~ 27,300	No
4	100 % to under 150 %	~ 59,000	No
5	150 % and more	~ 48,500	No
-9	Missing value	~ 13,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ses_incpos

Options of the option list "Soziodemographi17":

Key	Identifier	Count in: Calibration study	Missing
1	<60 % (at risk of poverty)	~ 600	No
2	60 % to under 80 %	~ 700	No
3	80 % to under 100 %	~ 800	No
4	100 % to under 150 %	~ 1,900	No
5	150 % and more	~ 1,700	No
-9	Missing value	~ 300	Yes

3.15.1.5 Status of the examination module "Derived variables socio-demographics"

Type	Variable
Superordinate	Derived variables Sociodemographics, p. 526 (Examination)
Title	Status of the examination module "Derived variables socio-demographics"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	01/09/2020
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt158_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt158_status

3.15.2 Socio-econom. Status (U1)

Type	Examination (unit)
Superordinate	Socio-economic status, p. 526 (Project)
Name	Socio-econom. Status (U1)
Title	-
Description	Socioeconomic status and sociodemographic factors (U1). Derived variables are in abg_ses, derived variables migration in abg_migration. Data checked in the QA reports NAKO-85 (DF100k, socio-demographics: education, marital status, housing situation, employment status, occupation, migration background), NAKO-434 (DF200k, socio-demographics: marital status, housing situation, education, employment status, occupation, income), NAKO-442 (DF200k, migration background) and NAKO-396 (DF200k, pension/retirement/early retirement, unemployment, socio-demographics of partner and parents).
Unique identifier	SES
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,300	~ 204,300	14/03/2014	28/03/2023	~ 204,300
Calibration study	~ 5,900	~ 5,900	09/09/2016	30/09/2019	~ 5,900

3.15.2.1 Nationality/ethnicity/native language

3.15.2.1.1 In which country were you born?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Nationality/ethnicity/native language
Question short	Country of birth
Title/Description	In which country were you born?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Geburtsland

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n1

Options of the option list "Geburtsland":

Key	Identifier	Count in: Baseline examination	Missing
1	In Germany, within the current borders	~ 180,200	No
2	In another country	~ 24,200	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n1

Options of the option list "Geburtsland":

Key	Identifier	Count in: Calibration study	Missing
1	In Germany, within the current borders	< 10	No
2	In another country	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.2 In which other country? Please use the current country name!

3.15.2.2.1 Nationality/ethnicity/native language

3.15.2.2.1.1 Country of birth

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	In which other country? Please use the current country name!
In subsection 1	Nationality/ethnicity/native language
Question short	Country of birth (other)
Title/Description	Country of birth
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Staatsbezeichnung; see p. 7772

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n1a

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n1a

3.15.2.3 Since when have you been living in what is now the Federal Republic of Germany, including the former GDR?

3.15.2.3.1 Nationality/ethnicity/native language

3.15.2.3.1.1 Since when FRG?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	Since when have you been living in what is now the Federal Republic of Germany, including the former GDR?
In subsection 1	Nationality/ethnicity/native language
Question short	Since when FRG?
Title	-
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Zeitpkt_BRD

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n3

Options of the option list "Zeitpkt_BRD":

Key	Identifier	Count in: Baseline examination	Missing
1	Since birth	~ 179,000	No
2	Since a later date	~ 25,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n3

Options of the option list "Zeitpkt_BRD":

Key	Identifier	Count in: Calibration study	Missing
1	Since birth	< 10	No
2	Since a later date	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.3.2 Wo haben Sie im Jahre 1988, also vor der Wende, gewohnt?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)

In subsection 1	Nationality/ethnicity/native language
Question short	Country before 1988 (other)
Title/Description	Wo haben Sie im Jahre 1988, also vor der Wende, gewohnt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Wohnort_Wende

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n4

Options of the option list "Wohnort_Wende":

Key	Identifier	Count in: Baseline examination	Missing
1	On the territory of the former German Democratic Republic (GDR)	~ 56,600	No
2	On the former territory of the Federal Republic of Germany (BRD)	~ 117,000	No
3	In another country	~ 14,800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n4

Options of the option list "Wohnort_Wende":

Key	Identifier	Count in: Calibration study	Missing
1	On the territory of the former German Democratic Republic (GDR)	< 10	No
2	On the former territory of the Federal Republic of Germany (BRD)	0	No
3	In another country	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.4 In which other country? Please use the current country name!

3.15.2.4.1 Nationality/ethnicity/native language

3.15.2.4.1.1 Country (current state designation)

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	In which other country? Please use the current country name!
In subsection 1	Nationality/ethnicity/native language
Question short	Country before 1988 (other)
Title/Description	Country (current state designation)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Staatsbezeichnung; see p. 7772

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n4a

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n4a

3.15.2.5 What is your nationality?

3.15.2.5.1 Nationality/ethnicity/native language

3.15.2.5.1.1 German nationality

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What is your nationality?
In subsection 1	Nationality/ethnicity/native language
Question short	Nationalities
Title/Description	German nationality
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n5_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 194,000	No
2	no	~ 10,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n5_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
2	no	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.5.1.2 Another nationality

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What is your nationality?
In subsection 1	Nationality/ethnicity/native language
Question short	Nationalities
Title/Description	Another nationality
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n5_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,800	No
2	no	~ 187,300	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n5_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
2	no	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.6 What other nationality? Please use the current country name!

3.15.2.6.1 Nationality/ethnicity/native language

3.15.2.6.1.1 Nationality

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What other nationality? Please use the current country name!
In subsection 1	Nationality/ethnicity/native language
Question short	Nationalities (other)
Title/Description	Nationality
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Staatsangehörigkeit; see p. 7759

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n5a_1

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n5a_1

3.15.2.6.1.2 Nationality

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What other nationality? Please use the current country name!
In subsection 1	Nationality/ethnicity/native language
Question short	Nationalities (other)
Title/Description	Nationality
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Staatsangehörigkeit2; see p. 7762

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n5a_2

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n5a_2

3.15.2.6.1.3 Nationality

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What other nationality? Please use the current country name!
In subsection 1	Nationality/ethnicity/native language
Question short	Nationalities (other)
Title/Description	Nationality
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Staatsangehörigkeit2; see p. 7762

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n5a_3

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n5a_3

3.15.2.6.1.4 Nationality

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What other nationality? Please use the current country name!
In subsection 1	Nationality/ethnicity/native language
Question short	Nationalities (other)
Title/Description	Nationality
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Staatsangehörigkeit2; see p. 7762

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n5a_4

ii) Calibration study

Type	Data element

Unique identifier	ku1_d_se_n5a_4

3.15.2.7 What is your native language?

3.15.2.7.1 Nationality/ethnicity/native language

3.15.2.7.1.1 German

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What is your native language?
In subsection 1	Nationality/ethnicity/native language
Question short	Native languages
Title/Description	German
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n6_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 186,200	No
2	no	~ 18,200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n6_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
2	no	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.7.1.2 Another native language

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What is your native language?
In subsection 1	Nationality/ethnicity/native language
Question short	Native languages
Title/Description	Another native language
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n6_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 24,000	No
2	no	~ 180,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n6_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
2	no	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.8 What other native language?

3.15.2.8.1 Nationality/ethnicity/native language

3.15.2.8.1.1 Native language

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What other native language?
In subsection 1	Nationality/ethnicity/native language
Question short	Native languages (other)
Title/Description	Native language
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Muttersprachen1; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n6a_1

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n6a_1

3.15.2.8.1.2 Native language

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What other native language?
In subsection 1	Nationality/ethnicity/native language
Question short	Native languages (other)
Title/Description	Native language
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Muttersprachen2; see p. 7756

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n6a_2

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n6a_2

3.15.2.8.1.3 Native language

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What other native language?
In subsection 1	Nationality/ethnicity/native language
Question short	Native languages (other)
Title/Description	Native language
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Muttersprachen2; see p. 7756

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n6a_3

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n6a_3

3.15.2.8.1.4 Native language

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What other native language?
In subsection 1	Nationality/ethnicity/native language
Question short	Native languages (other)
Title/Description	Native language
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Muttersprachen2; see p. 7756

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n6a_4

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n6a_4

3.15.2.8.2 How would you rate your knowledge of German?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Nationality/ethnicity/native language
Question short	Knowledge of the German language
Title	How would you rate your knowledge of German?
Description	How would you rate your German language skills?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Bewertung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_n7

Options of the option list "Bewertung":

Key	Identifier	Count in: Baseline examination	Missing
1	Very good	~ 4,900	No
2	Good	~ 7,100	No
3	Moderate	~ 4,700	No
4	Poor	~ 800	No
5	Very bad	~ 200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_n7

Options of the option list "Bewertung":

Key	Identifier	Count in: Calibration study	Missing
1	Very good	0	No
2	Good	< 10	No
3	Moderate	< 10	No
4	Poor	0	No
5	Very bad	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.9 Marital status

3.15.2.9.1 What is your marital status? Please note: "Married", "Divorced" and "Widowed" also refer to a registered same-sex civil partnership. "Living apart" means having separated from each other and not just living physically apart. "Separated" means living apart from each other.

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Marital status
Question short	Marital status

Title	What is your marital status? Please note: “Married“, “Divorced“ and “Widowed“ also refer to a registered same-sex civil partnership. “Living apart“ means having separated from each other and not just living physically apart. “Separated“ means living apart from each other.
Description	What is your marital status? Please note: “Married“, “Divorced“ and “Widowed“ also refer to a registered same-sex civil partnership. “Living apart“ means having separated from each other and not only living physically apart.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Familienstand

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_f1

Options of the option list “Familienstand”:

Key	Identifier	Count in: Baseline examination	Missing
1	Married	~ 118,600	No
2	Married, living apart from spouse	~ 3,600	No
3	Single	~ 54,500	No
4	Divorced	~ 21,700	No
5	Widowed	~ 5,900	No
9999	Don’t know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_f1

Options of the option list “Familienstand”:

Key	Identifier	Count in: Calibration study	Missing
1	Married	~ 3,300	No
2	Married, living apart from spouse	~ 100	No
3	Single	~ 2,000	No
4	Divorced	~ 500	No
5	Widowed	~ 100	No
9999	Don’t know	< 10	Yes
8888	Not specified	0	Yes

3.15.2.9.2 Do you have a permanent partner?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Marital status
Question short	constant partner
Title/Description	Do you have a permanent partner?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_f2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 46,200	No
2	no	~ 39,300	No
9999	Don't know	~ 100	Yes
8888	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_f2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,600	No
2	no	~ 1,100	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.15.2.9.3 Do you live with your partner?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Marital status
Question short	Cohabitation
Title	Do you live with your partner?
Description	Do you live together with your partner?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Zusammenleben

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_f2a

Options of the option list "Zusammenleben":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes, permanently	~ 144,100	No
2	Yes, but not permanently (e.g. only on weekends)	~ 9,400	No
3	No	~ 11,300	No
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_f2a

Options of the option list "Zusammenleben":

Key	Identifier	Count in: Calibration study	Missing
1	Yes, permanently	~ 4,200	No
2	Yes, but not permanently (e.g. only on weekends)	~ 300	No
3	No	~ 400	No
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

3.15.2.9.4 How many biological children do you have? Please also include children who have already died, but not stillborn children.

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Marital status
Question short	biological children
Title	How many biological children do you have? Please also include children who have already died, but not stillborn children.
Description	How many biological children do you have? Please also include children who have already died, but not stillbirths.
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	miss_wn_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_f3

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_f3

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.10 Housing situation

3.15.2.10.1 Where do you live? Please tell me using this list

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Housing situation
Question short	Living
Title	Where do you live? Please tell me using this list
Description	Where do you live? Please tell me using this list
Data type	SMALLINT(4)
Scale niveau	nominal
Help	List 1 submit If the proband has several residences, he/she should provide information on the residence where he/she has his/her centre of life (the centre of life is usually where the family/partner lives).
Approval	Quality-assured raw data
Option list	Wohnsituation

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_w1

Options of the option list "Wohnsituation":

Key	Identifier	Count in: Baseline examination	Missing
1	In a rented flat	~ 91,500	No
2	In a condominium	~ 22,200	No
3	In your own house	~ 82,700	No
4	In a house for rent	~ 7,600	No
5	In "assisted living"	~ 200	No
6	In a retirement home	< 100	No
7	In a nursing home	< 10	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_w1

Options of the option list "Wohnsituation":

Key	Identifier	Count in: Calibration study	Missing
1	In a rented flat	~ 2,700	No
2	In a condominium	~ 700	No
3	In your own house	~ 2,400	No
4	In a house for rent	~ 200	No
5	In "assisted living"	0	No
6	In a retirement home	0	No
7	In a nursing home	0	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.2.10.2 How many people live in your household, including yourself?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Housing situation
Question short	Flat share
Title/Description	How many people live in your household, including yourself?
Data type	INTEGER
Scale niveau	ordinal
Help	Includes all persons who contribute to the household income or are dependent on it.</i
Approval	Quality-assured raw data
Option list	miss_wn_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_w2

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_w2

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

3.15.2.10.3 How many people aged 14 or older live in your household, including yourself?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Housing situation
Question short	How many people?
Title/Description	How many people aged 14 or older live in your household, including yourself?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	miss_wn_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_w3

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	<100	Yes
8888	Not specified	<100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_w3

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.11 Education/training

3.15.2.11.1 Which highest general school-leaving qualification do you have? Please tell me using this list

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Education/training
Question short	School-leaving qualification
Title	Which highest general school-leaving qualification do you have? Please tell me using this list
Description	Which is your highest general school-leaving qualification? Please use this list to answer
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 2 Adapt the wording of the answer options to the participant's gender. EOS=Extended secondary school EOS with apprenticeship=Skilled worker with Abitur If school qualification obtained abroad, please assign it to a German qualification if possible, otherwise indicate "other school qualification".
Approval	Quality-assured raw data
Option list	Schulabschluss

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b1

Options of the option list "Schulabschluss":

Key	Identifier	Count in: Baseline examination	Missing
1	Pupil, attending a full-time general education school	< 100	No
2	Left school without a lower secondary school leaving certificate [Volksschulabschluss]	~ 2,600	No
3	Secondary school leaving certificate [elementary school leaving certificate]	~ 25,700	No
4	Secondary school leaving certificate [intermediate school leaving certificate]	~ 38,300	No
5	GDR polytechnic secondary school with completion of 8th or 9th grade	~ 3,000	No
6	GDR polytechnic secondary school with completion of the 10th grade	~ 25,700	No
7	Fachhochschulreife, completion of a Fachoberschule	~ 20,100	No
8	General or subject-specific higher education entrance qualification/Abitur [Gymnasium or EOS, also EOS with apprenticeship]	~ 81,800	No
9	A-levels obtained via a second educational pathway	~ 4,600	No
10	Another school-leaving qualification	~ 2,200	No
9999	Don't know	~ 200	Yes
8888	Not specified	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b1

Options of the option list "Schulabschluss":

Key	Identifier	Count in: Calibration study	Missing
1	Pupil, attending a full-time general education school	< 10	No
2	Left school without a lower secondary school leaving certificate [Volksschulabschluss]	< 100	No
3	Secondary school leaving certificate [elementary school leaving certificate]	~ 600	No
4	Secondary school leaving certificate [intermediate school leaving certificate]	~ 1,100	No
5	GDR polytechnic secondary school with completion of 8th or 9th grade	< 100	No
6	GDR polytechnic secondary school with completion of the 10th grade	~ 600	No
7	Fachhochschulreife, completion of a Fachoberschule	~ 600	No
8	General or subject-specific higher education entrance qualification/Abitur [Gymnasium or EOS, also EOS with apprenticeship]	~ 2,800	No
9	A-levels obtained via a second educational pathway	~ 200	No
10	Another school-leaving qualification	< 100	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.15.2.12 What other general school-leaving qualification do you have? Only in case of Turkish people: Please refer to this list.

3.15.2.12.1 Education/training

3.15.2.12.1.1 Other school-leaving qualification

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What other general school-leaving qualification do you have? Only in case of Turkish people: Please refer to this list.
In subsection 1	Education/training
Question short	School-leaving qualification (Other)
Title/Description	Other school-leaving qualification
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	türk_Schulabschluss

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b1a

Options of the option list "türk_Schulabschluss":

Key	Identifier	Count in: Baseline examination	Missing
1	Primary school until 1997	~ 200	No
2	Primary school after 1997	< 10	No
3	Middle school until 1997	~ 100	No
4	Secondary level II after 1997	< 100	No
5	High school until 1997	< 100	No
6	University degree 2 years until 1997	< 100	No
7	University degree 2 years after 1997	< 10	No
8	University degree 4 years until 1997	< 100	No
9	University degree 4 years after 1997	< 100	No
10	Finished school without leaving certificate until 1997	< 100	No
11	Finished school without leaving certificate after 1997	< 10	No
9999	Don't know	~ 100	Yes
8888	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b1a

Options of the option list "türk_Schulabschluss":

Key	Identifier	Count in: Calibration study	Missing
1	Primary school until 1997	0	No
2	Primary school after 1997	0	No
3	Middle school until 1997	0	No
4	Secondary level II after 1997	< 10	No
5	High school until 1997	< 10	No
6	University degree 2 years until 1997	0	No
7	University degree 2 years after 1997	0	No
8	University degree 4 years until 1997	0	No
9	University degree 4 years after 1997	0	No
10	Finished school without leaving certificate until 1997	0	No
11	Finished school without leaving certificate after 1997	0	No
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

3.15.2.13 What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.

3.15.2.13.1 Education/training

3.15.2.13.1.1 Still in vocational training [Vocational preparation year, trainee, intern, student]

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Apprenticeship
Title	Still in vocational training [Vocational preparation year, trainee, intern, student]
Description	Still in vocational training [vocational preparation year, apprentice, trainee, student]
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b2_1

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 9,600	No
2	Does not apply	~ 194,700	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b2_1

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 400	No
2	Does not apply	~ 5,600	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.13.1.2 Pupil and attending a vocationally oriented continuation school, technical school or similar.

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Apprenticeship
Title/Description	Pupil and attending a vocationally oriented continuation school, technical school or similar.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b2_2

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 900	No
2	Does not apply	~ 203,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b2_2

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
2	Does not apply	~ 6,000	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.15.2.13.1.3 No vocational qualification and am not in vocational training

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Apprenticeship
Title/Description	No vocational qualification and am not in vocational training
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b2_3

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 7,900	No
2	Does not apply	~ 196,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b2_3

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
2	Does not apply	~ 5,900	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.13.1.4 Vocational-industrial vocational training [apprenticeship] completed

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Apprenticeship
Title	Vocational-industrial vocational training [apprenticeship] completed
Description	Vocational-in-company vocational training [apprenticeship] completed
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b2_4

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 121,600	No
2	Does not apply	~ 82,600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b2_4

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 3,500	No
2	Does not apply	~ 2,500	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.15.2.13.1.5 Vocational training completed [vocational school, commercial school, preparatory service for the intermediate civil service in public administration]

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Apprenticeship
Title	Vocational training completed [vocational school, commercial school, preparatory service for the intermediate civil service in public administration]
Description	Vocational-school education completed
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b2_5

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 48,200	No
2	Does not apply	~ 156,000	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b2_5

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 1,200	No
2	Does not apply	~ 4,800	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.15.2.13.1.6 Training completed at a technical college in the GDR

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Apprenticeship
Title	Training completed at a technical college in the GDR
Description	Training completed at a technical school in the GDR
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b2_6

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 12,100	No
2	Does not apply	~ 192,100	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b2_6

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 300	No
2	Does not apply	~ 5,700	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.15.2.13.1.7 Completed training at a vocational, master craftsman, technical school, vocational or technical academy

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Apprenticeship
Title	Completed training at a vocational, master craftsman, technical school, vocational or technical academy
Description	Completed training at a technical school, master school, technical school, vocational or technical academy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b2_7

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 28,600	No
2	Does not apply	~ 175,500	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b2_7

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 800	No
2	Does not apply	~ 5,200	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.15.2.13.1.8 Bachelor's degree from a (specialised) university

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Apprenticeship
Title	Bachelor's degree from a (specialised) university
Description	Bachelor's degree from a university of applied sciences completed
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b2_8

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 10,800	No
2	Does not apply	~ 193,500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b2_8

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 500	No
2	Does not apply	~ 5,500	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.2.13.1.9 University of Applied Sciences degree [e.g. Diplom, Master]

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Apprenticeship
Title	University of Applied Sciences degree [e.g. Diplom, Master]
Description	University of Applied Sciences degree [e.g. diploma, master]
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b2_9

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 26,300	No
2	Does not apply	~ 177,900	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b2_9

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 900	No
2	Does not apply	~ 5,100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.2.13.1.10 University degree [e.g. Diplom, Magister, Staatsexamen, Master]

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Apprenticeship
Title	University degree [e.g. Diplom, Magister, Staatsexamen, Master]
Description	University degree [e.g. diploma, master's degree, state examination, master's degree]
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element

Unique identifier u1_d_se_b2_10

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 45,600	No
2	Does not apply	~ 158,600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b2_10

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 1,500	No
2	Does not apply	~ 4,500	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.2.13.1.11 Promotion

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Apprenticeship
Title	Promotion
Description	Doctorate
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b2_11

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 8,700	No
2	Does not apply	~ 195,500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b2_11

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 300	No
2	Does not apply	~ 5,700	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.2.13.1.12 Another professional qualification

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Apprenticeship
Title/Description	Another professional qualification
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b2_12

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 13,100	No
2	Does not apply	~ 191,100	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b2_12

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 300	No
2	Does not apply	~ 5,600	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.2.14 Employment status/occupation/professional position

3.15.2.14.1 Are you currently gainfully employed? Please tell me using this list. Gainful employment means any paid or income-generating activity, regardless of the amount of time it takes.

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Gainfully employed
Title	Are you currently gainfully employed? Please tell me using this list. Gainful employment means any paid or income-generating activity, regardless of the amount of time it takes.
Description	Are you currently employed? Sagen Sie es mir bitte anhand dieser Liste. Unter Erwerbstätigkeit wird jede bezahlte bzw. mit einem Einkommen verbundene Tätigkeit verstanden, egal welchen zeitlichen Umfang sie hat.
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 4 Training and apprenticeship only if remunerated Classify self-employed persons according to average working hours.

Approval	Quality-assured raw data
Option list	Erwerbsstatus

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b3

Options of the option list "Erwerbsstatus":

Key	Identifier	Count in: Baseline examination	Missing
1	Full-time employed	~ 102,700	No
2	Part-time gainfully employed	~ 35,800	No
3	Partial retirement [regardless of whether in the working or release phase]	~ 1,700	No
4	Marginally employed, 450 euro or mini-job	~ 10,100	No
5	One-euro job [in receipt of unemployment benefit II)]	~ 200	No
6	Occasionally or irregularly employed	~ 1,800	No
7	In vocational training / apprenticeship	~ 900	No
8	In retraining	~ 200	No
9	Federal voluntary service, voluntary social/ecological year	< 100	No
10	Maternity leave, parental leave, parental leave or other leave of absence	~ 2,200	No
11	Not gainfully employed [including: pupils or students who do not work for money, unemployed, early retirees, pensioners without additional income]	~ 48,500	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b3

Options of the option list "Erwerbsstatus":

Key	Identifier	Count in: Calibration study	Missing
1	Full-time employed	~ 3,100	No
2	Part-time gainfully employed	~ 1,100	No
3	Partial retirement [regardless of whether in the working or release phase]	< 100	No
4	Marginally employed, 450 euro or mini-job	~ 300	No
5	One-euro job [in receipt of unemployment benefit II)]	< 10	No
6	Occasionally or irregularly employed	< 100	No
7	In vocational training / apprenticeship	< 100	No
8	In retraining	< 10	No
9	Federal voluntary service, voluntary social/ecological year	< 10	No
10	Maternity leave, parental leave, parental leave or other leave of absence	< 100	No
11	Not gainfully employed [including: pupils or students who do not work for money, unemployed, early retirees, pensioners without additional income]	~ 1,300	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.2.14.2 How many hours do you normally work in total per week? Please only enter the paid hours.

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Hours per week
Title	How many hours do you normally work in total per week? Please only enter the paid hours.
Description	Wie viele Stunden arbeiten Sie normalerweise insgesamt pro Woche? Bitte geben Sie nur die bezahlten Stunden an.
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b3a

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b3a

3.15.2.14.3 Which of the following applies to your current situation? Please tell me using this list.

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Current situation
Title	Which of the following applies to your current situation? Please tell me using this list.
Description	Welche der folgenden Angaben trifft auf Ihre derzeitige Situation zu? Sagen Sie es mir bitte anhand dieser Liste.
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 5 Adapt the wording of the answer options to the participant's gender. Retirees in partial retirement are categorised as "Other".
Approval	Quality-assured raw data
Option list	Erwerbsstatus2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b4

Options of the option list "Erwerbsstatus2":

Key	Identifier	Count in: Baseline examination	Missing
1	Pupil at a general education school	~ 200	No
2	Student	~ 6,200	No
3	Pensioner, retired, in early retirement	~ 37,000	No
4	Unemployed	~ 7,500	No
5	Permanently unable to work	~ 1,800	No
6	Housewife/househusband	~ 7,700	No
7	Other	~ 4,100	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b4

Options of the option list "Erwerbsstatus2":

Key	Identifier	Count in: Calibration study	Missing
1	Pupil at a general education school	< 10	No
2	Student	~ 300	No
3	Pensioner, retired, in early retirement	~ 1,000	No
4	Unemployed	~ 200	No
5	Permanently unable to work	< 100	No
6	Housewife/househusband	~ 200	No
7	Other	~ 100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.2.14.4 Were you previously in full-time or part-time employment?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Formerly practised
Title	Were you previously in full-time or part-time employment?
Description	Were you once employed full-time or part-time?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 59,900	No
2	no	~ 4,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,600	No
2	no	~ 200	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.15.2.14.5 To which group does/was the profession belong? Please tell me using this list

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Professional position
Title	To which group does/was the profession belong? Please tell me using this list
Description	Zu welcher Gruppe gehört/gehörte der Beruf? Sagen Sie es mir bitte anhand dieser Liste
Data type	SMALLINT(4)
Scale niveau	nominal
Help	If there are several occupations, the question refers to the main occupation. Refers to both current and last occupation. Present list 6 ! Adapt the wording of the question and answer options to the respondent's gender and situation.
Approval	Quality-assured raw data
Option list	Berufe

i) Baseline examination

Type	Data element

Unique identifier u1_d_se_b7

Options of the option list "Berufe":

Key	Identifier	Count in: Baseline examination	Missing
1	Self-employed farmer or farmer in a cooperative organisation	~ 700	No
2	Academic in a liberal profession [doctor, lawyer, tax consultant]	~ 6,200	No
3	Self-employed person in trade, commerce, crafts, industry, services, also Me-AG or PGH member	~ 18,200	No
4	Civil servant, judge, professional soldier	~ 16,000	No
5	Employee	~ 138,300	No
6	Labourer	~ 17,600	No
7	Apprenticeship	~ 1,400	No
8	Contributing family member	~ 400	No
9999	Don't know	~ 400	Yes
8888	Not specified	~ 200	Yes

ii) Calibration study

Type Data element
Unique identifier ku1_d_se_b7

Options of the option list "Berufe":

Key	Identifier	Count in: Calibration study	Missing
1	Self-employed farmer or farmer in a cooperative organisation	< 100	No
2	Academic in a liberal profession [doctor, lawyer, tax consultant]	~ 200	No
3	Self-employed person in trade, commerce, crafts, industry, services, also Me-AG or PGH member	~ 500	No
4	Civil servant, judge, professional soldier	~ 600	No
5	Employee	~ 4,200	No
6	Labourer	~ 300	No
7	Apprenticeship	< 100	No
8	Contributing family member	< 10	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.2.14.6 Please tell me using this list: Are/were you a self-employed farmer or co-operative farmer ...

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Self-employed farmer
Title	Please tell me using this list: Are/were you a self-employed farmer or co-operative farmer ...
Description	Please tell me with the help of this list: Are/were you a self-employed farmer or cooperative farmer...
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 6a ! Adapt the wording of the question and answer options to the participant's gender and situation. LPG: Agricultural production cooperative
Approval	Quality-assured raw data
Option list	Berufe1

i) Baseline examination

Type Data element
Unique identifier u1_d_se_b7a

Options of the option list "Berufe1":

Key	Identifier	Count in: Baseline examination	Missing
1	with an agricultural area of less than 10 ha	< 100	No
2	with an utilised agricultural area of 10 ha and more	~ 600	No
3	Cooperative farmer [formerly LPG]	< 100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b7a

Options of the option list "Berufe1":

Key	Identifier	Count in: Calibration study	Missing
1	with an agricultural area of less than 10 ha	< 10	No
2	with an utilised agricultural area of 10 ha and more	< 10	No
3	Cooperative farmer [formerly LPG]	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.14.7 Please tell me using this list: Are/were you an academic in a self-employed profession ...

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Academics
Title	Please tell me using this list: Are/were you an academic in a self-employed profession ...
Description	Please tell me using this list: Are/were you an academic in a liberal profession...?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	List 6b submit! Adapt the formulation of the question and response options to the participant's gender and situation.
Approval	Quality-assured raw data
Option list	Berufe2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b7b

Options of the option list "Berufe2":

Key	Identifier	Count in: Baseline examination	Missing
1	without additional employees	~ 3,000	No
2	with 1 to 4 employees	~ 1,500	No
3	with 5 and more employees	~ 1,700	No
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b7b

Options of the option list "Berufe2":

Key	Identifier	Count in: Calibration study	Missing
1	without additional employees	< 100	No
2	with 1 to 4 employees	< 100	No
3	with 5 and more employees	< 100	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.14.8 Please tell me using this list: Are/were you self-employed ...

Type	Variable

Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Self-employed business
Title/Description	Please tell me using this list: Are/were you self-employed ...
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 6c ! Adapt the wording of the question and answer options to the participant's gender and situation. PGH: Produktionsgenossenschaft des Handwerks
Approval	Quality-assured raw data
Option list	Berufe3

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b7_c

Options of the option list "Berufe3":

Key	Identifier	Count in: Baseline examination	Missing
1	without additional employees	~ 9,200	No
2	with 1 to 4 employees	~ 5,100	No
3	with 5 and more employees	~ 3,800	No
4	PGH member	< 100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b7_c

Options of the option list "Berufe3":

Key	Identifier	Count in: Calibration study	Missing
1	without additional employees	~ 300	No
2	with 1 to 4 employees	~ 100	No
3	with 5 and more employees	< 100	No
4	PGH member	0	No
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

3.15.2.14.9 Please tell me using this list: Are/were you a civil servant, judge, professional soldier ...

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Civil servants
Title	Please tell me using this list: Are/were you a civil servant, judge, professional soldier ...
Description	Please tell me with the help of this list: Are/were you a civil servant, judge, professional soldier...?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 6d Adapt the wording of the question and answer options to the participant's gender and situation.
Approval	Quality-assured raw data
Option list	Berufe4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b7d

Options of the option list "Berufe4":

Key	Identifier	Count in: Baseline examination	Missing
1	in the lower grade of the civil service [up to and including senior civil servant]	~ 500	No
2	in the middle grade of the civil service [from assistant up to and including principal secretary, official inspector]	~ 3,400	No
3	in the upper grade of the civil service [from inspector up to and including senior civil servant]	~ 6,500	No
4	in the higher grade of the civil service [from councillor upwards] , judge	~ 4,900	No
9999	Don't know	~ 700	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b7d

Options of the option list "Berufe4":

Key	Identifier	Count in: Calibration study	Missing
1	in the lower grade of the civil service [up to and including senior civil servant]	< 100	No
2	in the middle grade of the civil service [from assistant up to and including principal secretary, official inspector]	~ 100	No
3	in the upper grade of the civil service [from inspector up to and including senior civil servant]	~ 200	No
4	in the higher grade of the civil service [from councillor upwards] , judge	~ 200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.15.2.14.10 Please tell me using this list: Are/were you an employee ...

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Employees
Title/Description	Please tell me using this list: Are/were you an employee ...
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 6e ! Adapt the wording of the question and answer options to the participant's gender and situation.
Approval	Quality-assured raw data
Option list	Berufe5

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b7e

Options of the option list "Berufe5":

Key	Identifier	Count in: Baseline examination	Missing
1	with executive work according to general instructions [e.g. salesperson, data typist, secretarial assistant, care assistant]	~ 21,500	No
2	with a qualified job that you carry out according to instructions [e.g. clerk, accountant, technical draughtsperson]	~ 51,500	No
3	with independent performance in a responsible position or with specialist responsibility for personnel [e.g. scientific employee, authorised signatory, head of department or foreman in an employment relationship].	~ 56,200	No
4	with extensive management tasks and decision-making powers [e.g. director, managing director, member of the executive board]	~ 8,500	No
9999	Don't know	~ 500	Yes
8888	Not specified	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b7e

Options of the option list "Berufe5":

Key	Identifier	Count in: Calibration study	Missing
1	with executive work according to general instructions [e.g. salesperson, data typist, secretarial assistant, care assistant]	~ 500	No
2	with a qualified job that you carry out according to instructions [e.g. clerk, accountant, technical draughtsperson]	~ 1,600	No
3	with independent performance in a responsible position or with specialist responsibility for personnel [e.g. scientific employee, authorised signatory, head of department or foreman in an employment relationship].	~ 1,800	No
4	with extensive management tasks and decision-making powers [e.g. director, managing director, member of the executive board]	~ 300	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.2.14.11 Please tell me using this list: Are/were you a labourer ...

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Workers
Title	Please tell me using this list: Are/were you a labourer ...
Description	Please tell me with the help of this list: Are/were you as a worker ...
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 6f ! Adapt the wording of the question and answer options to the participant's gender and situation.
Approval	Quality-assured raw data
Option list	Berufe6

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b7f

Options of the option list "Berufe6":

Key	Identifier	Count in: Baseline examination	Missing
1	uneducated	~ 2,100	No
2	semi-skilled	~ 5,200	No
3	Specialist worker	~ 7,900	No
4	Assistant foreman, crew leader	~ 1,700	No
5	Foreman, Overseer, Brigadier	~ 600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b7f

Options of the option list "Berufe6":

Key	Identifier	Count in: Calibration study	Missing
1	uneducated	< 100	No
2	semi-skilled	< 100	No
3	Specialist worker	~ 200	No
4	Assistant foreman, crew leader	< 100	No
5	Foreman, Overseer, Brigadier	< 100	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.14.12 Please tell me using this list: In which training programme did you complete your training?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Field of education
Title	Please tell me using this list: In which training programme did you complete your training?
Description	Please tell me using this list: In which field of education did you complete your training?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 6g ! Adapt the wording of the question and answer options to the participant's gender and situation.
Approval	Quality-assured raw data
Option list	Berufe7

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_b7g

Options of the option list "Berufe7":

Key	Identifier	Count in: Baseline examination	Missing
1	As a commercial/technical apprentice	~ 400	No
2	As industrial trainee(s)	~ 100	No
3	In another training programme	~ 800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_b7g

Options of the option list "Berufe7":

Key	Identifier	Count in: Calibration study	Missing
1	As a commercial/technical apprentice	< 100	No
2	As industrial trainee(s)	< 10	No
3	In another training programme	< 100	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.15 Pension/retirement/early retirement

3.15.2.15.1 What was the reason for your retirement, pension or early retirement?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Pension/retirement/early retirement
Question short	Retirement
Title	What was the reason for your retirement, pension or early retirement?
Description	What was the reason for your retirement or pension or early retirement?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Grund_Rente

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_r1

Options of the option list "Grund_Rente":

Key	Identifier	Count in: Baseline examination	Missing
1	Retirement/pension due to reaching the age limit	~ 13,300	No
2	Early retirement/pension for health reasons	~ 9,000	No
3	Voluntarily retired early [age transition/early retirement, other]	~ 12,100	No
4	Involuntary early retirement for other reasons	~ 800	No
5	Involuntarily for operational reasons	~ 1,600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_r1

Options of the option list "Grund_Rente":

Key	Identifier	Count in: Calibration study	Missing
1	Retirement/pension due to reaching the age limit	0	No
2	Early retirement/pension for health reasons	0	No
3	Voluntarily retired early [age transition/early retirement, other]	0	No
4	Involuntary early retirement for other reasons	0	No
5	Involuntarily for operational reasons	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.16 Which illness led to your early retirement/pension?

3.15.2.16.1 Pension/retirement/early retirement

3.15.2.16.1.1 Disease of the skeleton, muscles and connective tissue

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	Which illness led to your early retirement/pension?
In subsection 1	Pension/retirement/early retirement
Question short	Early retirement
Title/Description	Disease of the skeleton, muscles and connective tissue
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_r3_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,100	No
2	no	~ 4,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_r3_1

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.16.1.2 Diseases of the circulatory system

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	Which illness led to your early retirement/pension?
In subsection 1	Pension/retirement/early retirement
Question short	Early retirement
Title/Description	Diseases of the circulatory system
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_r3_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,700	No
2	no	~ 7,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_r3_2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.16.1.3 Diseases of the respiratory organs

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	Which illness led to your early retirement/pension?
In subsection 1	Pension/retirement/early retirement
Question short	Early retirement
Title/Description	Diseases of the respiratory organs
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_r3_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
2	no	~ 8,200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_r3_3

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.16.1.4 Cancer

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	Which illness led to your early retirement/pension?
In subsection 1	Pension/retirement/early retirement
Question short	Early retirement
Title	Cancer
Description	Cancerous diseases
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_r3_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,300	No
2	no	~ 7,700	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_r3_4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.16.1.5 Mental illnesses

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	Which illness led to your early retirement/pension?
In subsection 1	Pension/retirement/early retirement
Question short	Early retirement
Title	Mental illnesses
Description	Psychological diseases
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_r3_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,100	No
2	no	~ 5,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_r3_5

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.16.1.6 Diseases of the nervous system

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	Which illness led to your early retirement/pension?
In subsection 1	Pension/retirement/early retirement
Question short	Early retirement
Title/Description	Diseases of the nervous system
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_r3_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,400	No
2	no	~ 7,500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_r3_6

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.16.1.7 Diseases of the urogenital system

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	Which illness led to your early retirement/pension?
In subsection 1	Pension/retirement/early retirement
Question short	Early retirement
Title/Description	Diseases of the urogenital system
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_r3_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
2	no	~ 8,600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_r3_7

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.16.1.8 Diseases of the digestive system and metabolism

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	Which illness led to your early retirement/pension?
In subsection 1	Pension/retirement/early retirement
Question short	Early retirement
Title/Description	Diseases of the digestive system and metabolism
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_r3_8

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
2	no	~ 8,100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_r3_8

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.16.1.9 Other disease

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	Which illness led to your early retirement/pension?
In subsection 1	Pension/retirement/early retirement
Question short	Early retirement
Title/Description	Other disease
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_r3_9

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,200	No
2	no	~ 7,700	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_r3_9

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.17 Unemployment

3.15.2.17.1 Have you ever been registered as unemployed? Retraining counts as unemployment.

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Unemployment
Question short	Unemployed ever
Title	Have you ever been registered as unemployed? Retraining counts as unemployment.
Description	Waren Sie jemals arbeitslos gemeldet? Umschulung zählt dabei als Arbeitslosigkeit.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_el2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 103,600	No
2	no	~ 91,900	No
9999	Don't know	~ 800	Yes
8888	Not specified	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_el2

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 2,800	No
2	no	~ 3,000	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.15.2.17.2 How often were you registered as unemployed in total?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Unemployment
Question short	Unemployed (how often before 1990)
Title/Description	How often were you registered as unemployed in total?
Data type	INTEGER
Scale niveau	ordinal
Help	Retraining counts as unemployment.
Approval	Quality-assured data
Option list	miss_wn_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_el3

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	~ 2,300	Yes
8888	Not specified	~ 500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_el3

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.15.2.18 Education/employment status/professional position Partner

3.15.2.18.1 What highest general education qualification does/did your partner have? Please tell me using this list.

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Education/employment status/professional position Partner
Question short	General school-leaving qualification
Title	What highest general education qualification does/did your partner have? Please tell me using this list.
Description	Welchen höchsten allgemeinbildenden Schulabschluss hat/hatte Ihr(e) Partner/-in? Sagen Sie es mir bitte anhand dieser Liste.
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Show list 7 , but do not read it out! Adapt the wording of the question and answer options to the participant's situation EOS: Extended secondary school
Approval	Quality-assured data
Option list	Schulabschluss2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf1

Options of the option list "Schulabschluss2":

Key	Identifier	Count in: Baseline examination	Missing
1	Pupil, attends/attended a full-time general education school	~ 200	No
2	Left school without leaving certificate [Volksschulabschluss]	~ 2,000	No
3	Secondary school leaving certificate [Volksschulabschluss]	~ 24,300	No
4	Secondary school leaving certificate [intermediate school leaving certificate]	~ 35,100	No
5	GDR polytechnic secondary school with completion of 8th or 9th grade	~ 3,000	No
6	GDR polytechnic secondary school with completion of the 10th grade	~ 21,900	No
7	University entrance qualification, completion of a specialised secondary school	~ 14,400	No
8	General or subject-specific higher education entrance qualification/Abitur [Gymnasium or EOS, also EOS with apprenticeship]	~ 69,600	No
9	A-levels obtained via second-chance education	~ 3,600	No
10	Another school-leaving qualification	~ 1,700	No
9999	Don't know	~ 4,100	Yes
8888	Not specified	~ 1,300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf1

Options of the option list "Schulabschluss2":

Key	Identifier	Count in: Calibration study	Missing
1	Pupil, attends/attended a full-time general education school	0	No
2	Left school without leaving certificate [Volksschulabschluss]	0	No
3	Secondary school leaving certificate [Volksschulabschluss]	0	No
4	Secondary school leaving certificate [intermediate school leaving certificate]	<10	No
5	GDR polytechnic secondary school with completion of 8th or 9th grade	0	No
6	GDR polytechnic secondary school with completion of the 10th grade	0	No
7	University entrance qualification, completion of a specialised secondary school	<10	No
8	General or subject-specific higher education entrance qualification/Abitur [Gymnasium or EOS, also EOS with apprenticeship]	<10	No
9	A-levels obtained via second-chance education	0	No
10	Another school-leaving qualification	<10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.19 What vocational qualifications does your partner have? Please tell me using this list which answer is applicable for your partner.

3.15.2.19.1 Education/employment status/professional position Partner

3.15.2.19.1.1 Still in vocational training [Vocational preparation year, trainee, intern, student]

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications does your partner have? Please tell me using this list which answer is applicable for your partner.
In subsection 1	Education/employment status/professional position Partner
Question short	Educational qualification Partner
Title	Still in vocational training [Vocational preparation year, trainee, intern, student]
Description	Still in vocational training [vocational preparation year, apprentice, trainee, student]
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf2_1

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 4,500	No
2	Does not apply	~ 174,400	No
9999	Don't know	~ 1,100	Yes
8888	Not specified	~ 1,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf2_1

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
2	Does not apply	<10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.19.1.2 Pupil and attending a vocationally oriented continuation school, technical school or similar.

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications does your partner have? Please tell me using this list which answer is applicable for your partner.
In subsection 1	Education/employment status/professional position Partner
Question short	Educational qualification Partner
Title/Description	Pupil and attending a vocationally oriented continuation school, technical school or similar.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf2_2

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 600	No
2	Does not apply	~ 178,300	No
9999	Don't know	~ 1,100	Yes
8888	Not specified	~ 1,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf2_2

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
2	Does not apply	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.19.1.3 No vocational qualification and am not in vocational training

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications does your partner have? Please tell me using this list which answer is applicable for your partner.
In subsection 1	Education/employment status/professional position Partner
Question short	Educational qualification Partner
Title/Description	No vocational qualification and am not in vocational training
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf2_3

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 8,000	No
2	Does not apply	~ 170,600	No
9999	Don't know	~ 1,300	Yes
8888	Not specified	~ 1,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf2_3

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
2	Does not apply	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.19.1.4 Vocational-industrial vocational training [apprenticeship] completed

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications does your partner have? Please tell me using this list which answer is applicable for your partner.
In subsection 1	Education/employment status/professional position Partner
Question short	Educational qualification Partner
Title	Vocational-industrial vocational training [apprenticeship] completed
Description	Vocational-in-company vocational training [apprenticeship] completed
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf2_4

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 97,400	No
2	Does not apply	~ 80,500	No
9999	Don't know	~ 2,100	Yes
8888	Not specified	~ 1,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf2_4

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
2	Does not apply	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.19.1.5 Vocational training completed [vocational school, commercial school, preparatory service for the intermediate civil service in public administration]

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications does your partner have? Please tell me using this list which answer is applicable for your partner.
In subsection 1	Education/employment status/professional position Partner
Question short	Educational qualification Partner
Title	Vocational training completed [vocational school, commercial school, preparatory service for the intermediate civil service in public administration]
Description	Vocational-school education completed
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf2_5

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 24,500	No
2	Does not apply	~ 153,000	No
9999	Don't know	~ 2,400	Yes
8888	Not specified	~ 1,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf2_5

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
2	Does not apply	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.19.1.6 Training completed at a technical college in the GDR

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications does your partner have? Please tell me using this list which answer is applicable for your partner.
In subsection 1	Education/employment status/professional position Partner
Question short	Educational qualification Partner
Title	Training completed at a technical college in the GDR
Description	Training completed at a technical school in the GDR
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf2_6

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 7,200	No
2	Does not apply	~ 171,100	No
9999	Don't know	~ 1,600	Yes
8888	Not specified	~ 1,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf2_6

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
2	Does not apply	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.19.1.7 Completed training at a vocational, master craftsman, technical school, vocational or technical academy

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications does your partner have? Please tell me using this list which answer is applicable for your partner.
In subsection 1	Education/employment status/professional position Partner
Question short	Educational qualification Partner
Title	Completed training at a vocational, master craftsman, technical school, vocational or technical academy
Description	Completed training at a technical school, master school, technical school, vocational or technical academy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf2_7

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 20,300	No
2	Does not apply	~ 157,400	No
9999	Don't know	~ 2,200	Yes
8888	Not specified	~ 1,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf2_7

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
2	Does not apply	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.19.1.8 Bachelor's degree from a (specialised) university

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications does your partner have? Please tell me using this list which answer is applicable for your partner.
In subsection 1	Education/employment status/professional position Partner
Question short	Educational qualification Partner
Title	Bachelor's degree from a (specialised) university
Description	Bachelor's degree from a university of applied sciences completed
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf2_8

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 6,600	No
2	Does not apply	~ 171,700	No
9999	Don't know	~ 1,600	Yes
8888	Not specified	~ 1,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf2_8

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
2	Does not apply	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.19.1.9 University of Applied Sciences degree [e.g. Diplom, Master]

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications does your partner have? Please tell me using this list which answer is applicable for your partner.
In subsection 1	Education/employment status/professional position Partner
Question short	Educational qualification Partner
Title	University of Applied Sciences degree [e.g. Diplom, Master]
Description	University of Applied Sciences degree [e.g. diploma, master]
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf2_9

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 19,700	No
2	Does not apply	~ 158,300	No
9999	Don't know	~ 1,900	Yes
8888	Not specified	~ 1,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf2_9

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
2	Does not apply	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.19.1.10 University degree [e.g. Diplom, Magister, Staatsexamen, Master]

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications does your partner have? Please tell me using this list which answer is applicable for your partner.
In subsection 1	Education/employment status/professional position Partner
Question short	Educational qualification Partner
Title	University degree [e.g. Diplom, Magister, Staatsexamen, Master]
Description	University degree [e.g. diploma, master's degree, state examination, master's degree]
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf2_10

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 40,700	No
2	Does not apply	~ 137,500	No
9999	Don't know	~ 1,700	Yes
8888	Not specified	~ 1,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf2_10

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
2	Does not apply	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.19.1.11 Promotion

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications does your partner have? Please tell me using this list which answer is applicable for your partner.
In subsection 1	Education/employment status/professional position Partner
Question short	Educational qualification Partner
Title	Promotion
Description	Doctorate
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf2_11

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 8,200	No
2	Does not apply	~ 170,300	No
9999	Don't know	~ 1,400	Yes
8888	Not specified	~ 1,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf2_11

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
2	Does not apply	< 10	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.15.2.19.1.12 Another professional qualification

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	What vocational qualifications does your partner have? Please tell me using this list which answer is applicable for your partner.
In subsection 1	Education/employment status/professional position Partner
Question short	Educational qualification Partner
Title/Description	Another professional qualification
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf2_12

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 5,900	No
2	Does not apply	~ 172,100	No
9999	Don't know	~ 1,800	Yes
8888	Not specified	~ 1,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf2_12

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
2	Does not apply	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.20 Education/employment status/professional position Father

3.15.2.20.1 In which country was your father born?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Education/employment status/professional position Father
Question short	Country of birth
Title/Description	In which country was your father born?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Geburtsland2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf3

Options of the option list "Geburtsland2":

Key	Identifier	Count in: Baseline examination	Missing
1	In Germany, within the current borders	~ 149,000	No
2	In another country	~ 51,000	No
3	Father unknown	~ 2,600	No
9999	Don't know	~ 1,500	Yes
8888	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf3

Options of the option list "Geburtsland2":

Key	Identifier	Count in: Calibration study	Missing
1	In Germany, within the current borders	< 10	No
2	In another country	< 10	No
3	Father unknown	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.21 In which other country? Please use the current country name!

3.15.2.21.1 Education/employment status/professional position Father

3.15.2.21.1.1 Country of birth Father

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	In which other country? Please use the current country name!
In subsection 1	Education/employment status/professional position Father
Question short	Country of birth (other)
Title/Description	Country of birth Father
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Staatsbezeichnung; see p. 7772

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf3a

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf3a

3.15.2.21.2 How many years did your father attend a general school or which highest general school qualification does or did your father have? Please tell me using this list

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Education/employment status/professional position Father
Question short	Education of the father
Title	How many years did your father attend a general school or which highest general school qualification does or did your father have? Please tell me using this list
Description	How many years did your father attend a general school or what is or was your father's highest general school leaving certificate? Please indicate it using this list
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit List 9
Approval	Quality-assured data
Option list	Bildung_Familie

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf4

Options of the option list "Bildung_Familie":

Key	Identifier	Count in: Baseline examination	Missing
1	Less than 8 years of schooling/no school-leaving certificate	~ 11,300	No
2	8 school years/main school leaving certificate, primary school leaving certificate	~ 79,700	No
3	10 school years/intermediate school leaving certificate	~ 33,000	No
4	12 school years/Abitur, university entrance qualification	~ 15,700	No
5	University degree [university, university of applied sciences or similar]	~ 32,700	No
6	Another school-leaving qualification	~ 1,200	No
9999	Don't know	~ 27,500	Yes
8888	Not specified	~ 600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf4

Options of the option list "Bildung_Familie":

Key	Identifier	Count in: Calibration study	Missing
1	Less than 8 years of schooling/no school-leaving certificate	< 10	No
2	8 school years/main school leaving certificate, primary school leaving certificate	< 10	No
3	10 school years/intermediate school leaving certificate	0	No
4	12 school years/Abitur, university entrance qualification	< 10	No
5	University degree [university, university of applied sciences or similar]	< 10	No
6	Another school-leaving qualification	0	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.15.2.21.3 What was your father's job when you were 13 years old? Please tell me using this list

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Education/employment status/professional position Father
Question short	Father's professional position?
Title	What was your father's job when you were 13 years old? Please tell me using this list
Description	What was your father's occupational status when you were 13 years old? Please indicate by means of this list
Data type	SMALLINT(4)
Scale niveau	nominal
Help	If there are several professions, the highest professional position counts.
Approval	Quality-assured data
Option list	Beruf_Familie

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf5

Options of the option list "Beruf_Familie":

Key	Identifier	Count in: Baseline examination	Missing
1	Farmer (self-employed or employed)	~ 10,500	No
2	Labourer	~ 48,300	No
3	Employee	~ 79,100	No
4	civil servant	~ 21,100	No
5	Self-employed (except farmer)	~ 23,900	No
6	Not employed	~ 3,100	No
7	other	~ 1,800	No
8	Father previously deceased	~ 6,500	No
9999	Don't know	~ 7,000	Yes
8888	Not specified	~ 400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf5

Options of the option list "Beruf_Familie":

Key	Identifier	Count in: Calibration study	Missing
1	Farmer (self-employed or employed)	0	No
2	Labourer	< 10	No
3	Employee	< 10	No
4	civil servant	0	No
5	Self-employed (except farmer)	< 10	No
6	Not employed	0	No
7	other	0	No
8	Father previously deceased	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.22 Education/employment status/professional position Mother

3.15.2.22.1 In which country was your mother born?

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Education/employment status/professional position Mother
Question short	Country of birth
Title/Description	In which country was your mother born?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Geburtsland3

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf6

Options of the option list "Geburtsland3":

Key	Identifier	Count in: Baseline examination	Missing
1	In Germany, within the current borders	~ 154,700	No
2	In another country	~ 48,600	No
3	Mother unknown	~ 300	No
9999	Don't know	~ 700	Yes
8888	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf6

Options of the option list "Geburtsland3":

Key	Identifier	Count in: Calibration study	Missing
1	In Germany, within the current borders	< 10	No
2	In another country	< 10	No
3	Mother unknown	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.23 In which other country? Please use the current country name!

3.15.2.23.1 Education/employment status/professional position Mother

3.15.2.23.1.1 Country of birth Mother

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 2	In which other country? Please use the current country name!
In subsection 1	Education/employment status/professional position Mother

Question short	Country of birth (other)
Title/Description	Country of birth Mother
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Staatsbezeichnung; see p. 7772

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf6a

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf6a

3.15.2.23.2 How many years did your mother attend a general school or which highest general school qualification does or did your mother have? Please tell me using this list

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Education/employment status/professional position Mother
Question short	Education Mother
Title	How many years did your mother attend a general school or which highest general school qualification does or did your mother have? Please tell me using this list
Description	Wie viele Jahre hat Ihre Mutter eine allgemeinbildende Schule besucht bzw. welchen höchsten allgemeinbildenden Schulabschluss hat oder hatte Ihre Mutter? Sagen Sie es mir bitte anhand dieser Liste.
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Show list 9 , but do not read it out!
Approval	Quality-assured data
Option list	Bildung_Familie

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf7

Options of the option list "Bildung_Familie":

Key	Identifier	Count in: Baseline examination	Missing
1	Less than 8 years of schooling/no school-leaving certificate	~ 13,100	No
2	8 school years/main school leaving certificate, primary school leaving certificate	~ 88,400	No
3	10 school years/intermediate school leaving certificate	~ 50,500	No
4	12 school years/Abitur, university entrance qualification	~ 15,500	No
5	University degree [university, university of applied sciences or similar]	~ 17,600	No
6	Another school-leaving qualification	~ 1,100	No
9999	Don't know	~ 17,500	Yes
8888	Not specified	~ 500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf7

Options of the option list "Bildung_Familie":

Key	Identifier	Count in: Calibration study	Missing
1	Less than 8 years of schooling/no school-leaving certificate	< 10	No
2	8 school years/main school leaving certificate, primary school leaving certificate	< 10	No
3	10 school years/intermediate school leaving certificate	< 10	No
4	12 school years/Abitur, university entrance qualification	< 10	No
5	University degree [university, university of applied sciences or similar]	0	No
6	Another school-leaving qualification	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.23.3 What was your mother's job when you were 13 years old? Please tell me using this list

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
In subsection 1	Education/employment status/professional position Mother
Question short	Mother's professional position?
Title	What was your mother's job when you were 13 years old? Please tell me using this list
Description	Welche berufliche Stellung hatte Ihre Mutter als Sie 13 Jahre alt waren? Sagen Sie es mir bitte anhand dieser Liste.
Data type	SMALLINT(4)
Scale niveau	nominal
Help	but do not read it out! If there are several professions, the highest professional position counts.
Approval	Quality-assured data
Option list	Beruf_Familie2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_se_bf8

Options of the option list "Beruf_Familie2":

Key	Identifier	Count in: Baseline examination	Missing
1	Farmer (self-employed or employed)	~ 7,500	No
2	Labourer	~ 25,200	No
3	Employee	~ 78,900	No
4	civil servant	~ 6,000	No
5	Self-employed (except farmer)	~ 8,700	No
6	Not employed	~ 69,100	No
7	other	~ 3,200	No
8	Mother previously deceased	~ 2,300	No
9999	Don't know	~ 2,400	Yes
8888	Not specified	~ 300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_se_bf8

Options of the option list "Beruf_Familie2":

Key	Identifier	Count in: Calibration study	Missing
1	Farmer (self-employed or employed)	0	No
2	Labourer	< 10	No
3	Employee	< 10	No
4	civil servant	0	No
5	Self-employed (except farmer)	0	No
6	Not employed	< 10	No
7	other	0	No
8	Mother previously deceased	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.2.24 Status of the examination module Socio-econom. Status (U1)

Type	Variable
Superordinate	Socio-econom. Status (U1), p. 553 (Examination)
Title	Status of the examination module Socio-econom. Status (U1)
Description	Indicates whether the examination module Socioeconom. Status (U1) was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt300_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt300_status

3.15.3 Socio-econom. status (U2/ U3)

Type	Examination (unit)
Superordinate	Socio-economic status, p. 526 (Project)
Name	Socio-econom. status (U2/ U3)
Title	-
Description	Socio-economic status and socio-demographic factors (U2/ U3)
Unique identifier	ses_fu
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,200	~ 138,200	29/10/2018	11/06/2026	~ 138,200
Second re-examination	~ 62,800	~ 62,800	03/06/2024	14/11/2026	0

3.15.3.1 Have you acquired an additional nationality since the last NAKO examination in {VAR_d_se_intbeg_w30txt} or have you renounced a nationality?

3.15.3.1.1 Nationality/Ethnicity

3.15.3.1.1.1 [Nationality acquired:]

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Have you acquired an additional nationality since the last NAKO examination in {VAR_d_se_intbeg_w30txt} or have you renounced a nationality?
In subsection 1	Nationality/Ethnicity
Question short	Nationalities
Title/Description	[Nationality acquired:]
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	Staatsang_erworben

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_n5_1_fu

Options of the option list "Staatsang_erworben":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, I have acquired a nationality	~ 900	No
2	No, I have not acquired a nationality	~ 137,300	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.15.3.1.1.2 [Renounced citizenship:]

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Have you acquired an additional nationality since the last NAKO examination in {VAR_d_se_intbeg_w30txt} or have you renounced a nationality?
In subsection 1	Nationality/Ethnicity
Question short	Nationalities
Title/Description	[Renounced citizenship:]
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Staatsang_verzichtet

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_n5_2_fu

Options of the option list "Staatsang_verzichtet":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, I have renounced one nationality	~ 300	No
2	No, I have not renounced any nationality	~ 137,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.15.3.2 What additional nationality have you acquired? Please use the present state designation!

3.15.3.2.1 Nationality/Ethnicity

3.15.3.2.1.1 Nationality

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What additional nationality have you acquired? Please use the present state designation!
In subsection 1	Nationality/Ethnicity
Question short	Acquired nationalities
Title	Nationality
Description	first additionally acquired nationality

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Staatsangehörigkeit3; see p. 7766

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_n5a_1_fu

3.15.3.2.1.2 Nationality

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What additional nationality have you acquired? Please use the present state designation!
In subsection 1	Nationality/Ethnicity
Question short	Acquired nationalities
Title	Nationality
Description	second additionally acquired nationality
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Staatsangehörigkeit4; see p. 7769

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_n5a_2_fu

3.15.3.2.1.3 Nationality

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What additional nationality have you acquired? Please use the present state designation!
In subsection 1	Nationality/Ethnicity
Question short	Acquired nationalities
Title	Nationality
Description	third additionally acquired nationality
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Staatsangehörigkeit4; see p. 7769

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_n5a_3_fu

3.15.3.2.1.4 Nationality

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What additional nationality have you acquired? Please use the present state designation!
In subsection 1	Nationality/Ethnicity
Question short	Acquired nationalities
Title	Nationality
Description	fourth additionally acquired nationality
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Staatsangehörigkeit4; see p. 7769

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_n5a_4_fu

3.15.3.3 Which citizenship did you renounce? Please use the present state designation!

3.15.3.3.1 Nationality/Ethnicity

3.15.3.3.1.1 Nationality

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Which citizenship did you renounce? Please use the present state designation!
In subsection 1	Nationality/Ethnicity
Question short	Renounced nationalities
Title	Nationality
Description	first relinquished nationality
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Staatsangehörigkeit3; see p. 7766

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_n5b_1_fu

3.15.3.3.1.2 Nationality

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Which citizenship did you renounce? Please use the present state designation!
In subsection 1	Nationality/Ethnicity
Question short	Renounced nationalities
Title	Nationality
Description	second relinquished nationality
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Quality-assured data
Option list	Staatsangehörigkeit4; see p. 7769

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_n5b_2_fu

3.15.3.3.1.3 Nationality

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Which citizenship did you renounce? Please use the present state designation!
In subsection 1	Nationality/Ethnicity
Question short	Renounced nationalities
Title	Nationality
Description	third relinquished nationality
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Staatsangehörigkeit4; see p. 7769

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_n5b_3_fu

3.15.3.3.1.4 Nationality

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Which citizenship did you renounce? Please use the present state designation!
In subsection 1	Nationality/Ethnicity
Question short	Renounced nationalities
Title	Nationality
Description	fourth relinquished nationality
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Staatsangehörigkeit4; see p. 7769

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_n5b_4_fu

3.15.3.4 Marital status

3.15.3.4.1 What is your current marital status? Please note: “Married“, “Divorced“ and “Widowed“ also refer to a registered same-sex civil partnership. “Living apart“ means having separated from each other and not just living apart physically.

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Marital status
Question short	Marital status
Title	What is your current marital status? Please note: “Married“, “Divorced“ and “Widowed“ also refer to a registered same-sex civil partnership. “Living apart“ means having separated from each other and not just living apart physically.
Description	Welchen aktuellen Familienstand haben Sie? Beachten Sie bitte: “Verheiratet“, “Geschieden“ und “Verwitwet“ beziehen sich auch auf eine eingetragene gleichgeschlechtliche Lebenspartnerschaft. “Getrenntlebend“ heißt sich voneinander getrennt zu haben und nicht nur räumlich getrenntlebend.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Familienstand

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_f1_fu

Options of the option list “Familienstand”:

Key	Identifier	Count in: First re-examination	Missing
1	Married	~ 87,000	No
2	Married, living apart from spouse	~ 2,500	No
3	Single	~ 29,900	No
4	Divorced	~ 13,500	No
5	Widowed	~ 5,300	No
9999	Don’t know	< 100	Yes
8888	Not specified	< 100	Yes

3.15.3.4.2 Do you currently have a permanent partner?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Marital status
Question short	constant partner
Title/Description	Do you currently have a permanent partner?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_f2_fu

Options of the option list “Mehrfachauswahl”:

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 26,400	No
2	no	~ 24,700	No
9999	Don’t know	~ 100	Yes
8888	Not specified	< 100	Yes

3.15.3.4.3 Do you live together with your partner?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Marital status
Question short	Cohabitation
Title	Do you live together with your partner?
Description	Living together with partner. Question cancelled from U3.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Zusammenleben

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_f2a_fu

Options of the option list "Zusammenleben":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, permanently	~ 101,600	No
2	Yes, but not permanently (e.g. only on weekends)	~ 5,300	No
3	No	~ 6,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.15.3.4.4 How many biological children do you have? Please also include children who have already died, but not stillborn children.

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Marital status
Question short	Biological children
Title	How many biological children do you have? Please also include children who have already died, but not stillborn children.
Description	Wie viele leibliche Kinder haben Sie? Berücksichtigen Sie bitte auch Kinder, die bereits verstorben sind, jedoch keine Totgeburten.
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	miss_wn_ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_f3_fu

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.15.3.5 Housing situation

3.15.3.5.1 Where do you live? Please tell me using this list.

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)

In subsection 1	Housing situation
Question short	Housing situation
Title/Description	Where do you live? Please tell me using this list.
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 1_fu . If the participant has several residences, he/she should provide information on the residence where he/she has his/her centre of life (the centre of life is usually where the family/partner lives).
Approval	Raw data not quality-assured
Option list	Wohnsituation

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_w1_fu

Options of the option list "Wohnsituation":

Key	Identifier	Count in: First re-examination	Missing
1	In a rented flat	~ 52,600	No
2	In a condominium	~ 17,100	No
3	In your own house	~ 63,600	No
4	In a house for rent	~ 4,700	No
5	In "assisted living"	~ 100	No
6	In a retirement home	< 100	No
7	In a nursing home	< 10	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.15.3.5.2 How many people live in your household, including yourself?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Housing situation
Question short	Flat-sharing community
Title/Description	How many people live in your household, including yourself?
Data type	INTEGER
Scale niveau	ordinal
Help	All persons who contribute to the household income or are dependent on it are included.
Approval	Raw data not quality-assured
Option list	miss_wn_ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_w2_fu

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.15.3.5.3 How many people aged 14 or older live in your household, including yourself?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)

In subsection 1	Housing situation
Question short	How many people?
Title/Description	How many people aged 14 or older live in your household, including yourself?
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	miss_wn_ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_w3_fu

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.15.3.6 Education/training

3.15.3.6.1 Have you graduated from school since the last NAKO examination?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Education/training
Question short	School-leaving qualification obtained since last Examination
Title/Description	Have you graduated from school since the last NAKO examination?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Last NAKO survey was in {VAR_d_se_intbeg_w30txt}.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_ba_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	~ 52,600	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.6.2 What is your highest general school-leaving qualification? Please tell me using this list.

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Education/training
Question short	School-leaving qualification obtained
Title	What is your highest general school-leaving qualification? Please tell me using this list.

Description	Highest school-leaving qualification obtained. Interviewer note 'All answer options also apply to qualifications obtained via second-chance education' was added in 2024-05-01, answer option 9 was omitted.
Data type	SMALLINT(4)
Scale niveau	nominal
Help	List 2 submit If you have obtained a school-leaving qualification abroad, please assign it to a German qualification if possible, otherwise indicate "other school-leaving qualification" All answer options also apply to qualifications obtained via the second educational pathway.
Approval	Raw data not quality-assured
Option list	Schulabschluss_fu

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b1_fu

Options of the option list "Schulabschluss_fu":

Key	Identifier	Count in: First re-examination	Missing
3	Secondary school leaving certificate [Volksschulabschluss]	< 100	No
4	Secondary school leaving certificate [intermediate school leaving certificate]	< 100	No
7	University entrance qualification, completion of a specialised secondary school	~ 200	No
8	General or subject-restricted higher education entrance qualification/Abitur	< 100	No
9	Abitur obtained via a second educational pathway	< 100	No
10	Another school-leaving qualification	< 100	No
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

3.15.3.7 What other general school-leaving qualification do you have? Only in case of Turkish people: Please refer to this list.

3.15.3.7.1 Education/training

3.15.3.7.1.1 Other graduation

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What other general school-leaving qualification do you have? Only in case of Turkish people: Please refer to this list.
In subsection 1	Education/training
Question short	School-leaving qualification obtained (other)
Title/Description	Other graduation
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	türk_Schulabschl_fu

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b1a_fu

Options of the option list "türk_Schulabschl_fu":

Key	Identifier	Count in: First re-examination	Missing
2	Primary school	0	No
4	Secondary level II	< 10	No
7	University degree 2 years	< 10	No
9	University degree 4 years	< 10	No
11	Finished school without a school-leaving certificate	0	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.7.2 Have you obtained a vocational training qualification since the last NAKO examination?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Education/training
Question short	Completion of training since last Examination
Title/Description	Have you obtained a vocational training qualification since the last NAKO examination?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Last NAKO examination was in {VAR_d_se_intbeg_w30txt}.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_bb_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 9,500	No
2	no	~ 95,200	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 10	Yes

3.15.3.8 What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.

3.15.3.8.1 Education/training

3.15.3.8.1.1 Still in vocational training [vocational preparation year, apprentice, trainee, student]

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Training qualifications obtained
Title	Still in vocational training [vocational preparation year, apprentice, trainee, student]
Description	Answer option only available up to U2; 'newly acquired' was only added to the question text in 2024-05-01, but question was only ever asked for se_bb_1_fu=1
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	Mehrfachauswahl2

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b2_1_fu

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 900	No
2	Does not apply	~ 8,600	No
9999	Don't know	< 100	Yes
8888	Not specified	0	Yes

3.15.3.8.1.2 Pupil and attending a vocationally oriented continuation school, technical school or similar.

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Training qualifications obtained
Title	Pupil and attending a vocationally oriented continuation school, technical school or similar.
Description	Answer option only available up to U2; 'newly acquired' was only added to the question text in 2024-05-01, but question was only ever asked for se_bb_1_fu=1
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl2

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b2_2_fu

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 100	No
2	Does not apply	~ 9,400	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.15.3.8.1.3 No vocational qualification and am not in vocational training

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Training qualifications obtained
Title	No vocational qualification and am not in vocational training
Description	Answer option only available up to U2; 'newly acquired' was only added to the question text in 2024-05-01, but question was only ever asked for se_bb_1_fu=1
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl2

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b2_3_fu

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	< 100	No
2	Does not apply	~ 9,500	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.3.8.1.4 Vocational-in-company vocational training [apprenticeship] completed

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Training qualifications obtained
Title	Vocational-in-company vocational training [apprenticeship] completed
Description	'newly acquired' in the question text was only added in 2024-05-01, but the question was only ever asked for se_bb_1_fu=1
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl2

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b2_4_fu

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 2,800	No
2	Does not apply	~ 6,700	No
9999	Don't know	< 100	Yes
8888	Not specified	0	Yes

3.15.3.8.1.5 Vocational-school education completed [Berufsfachschule, Handelsschule, Vorbereitungsdienst für den mittleren Dienst in der öffentlichen Verwaltung] .

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Training qualifications obtained

Title	Vocational-school education completed [Berufsfachschule, Handelsschule, Vorbereitungsdienst für den mittleren Dienst in der öffentlichen Verwaltung] .
Description	'newly acquired' in the question text was only added in 2024-05-01, but the question was only ever asked for se_bb_1_fu=1
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl2

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b2_5_fu

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,700	No
2	Does not apply	~ 7,800	No
9999	Don't know	< 100	Yes
8888	Not specified	0	Yes

3.15.3.8.1.6 Completed training at a technical school, master craftsman's school, technical school, vocational or technical academy

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Training qualifications obtained
Title	Completed training at a technical school, master craftsman's school, technical school, vocational or technical academy
Description	'newly acquired' in the question text was only added in 2024-05-01, but the question was only ever asked for se_bb_1_fu=1
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl2

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b2_7_fu

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,600	No
2	Does not apply	~ 7,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.15.3.8.1.7 Bachelor's degree from a (technical) university

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)

In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer “applies“ or “does not apply“ after each possible answer.
In subsection 1	Education/training
Question short	Training qualifications obtained
Title	Bachelor’s degree from a (technical) university
Description	Answer option for U2, for U3 see se_b2_8_3u; ’newly acquired’ in the question text was only added in 2024-05-01, but question was only ever asked for se_bb_1_fu=1
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl2

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b2_8_fu

Options of the option list “Mehrfachauswahl2”:

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 2,900	No
2	Does not apply	~ 6,600	No
9999	Don’t know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.8.1.8 University of Applied Sciences degree [e.g. diploma, master] .

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer “applies“ or “does not apply“ after each possible answer.
In subsection 1	Education/training
Question short	Training qualifications obtained
Title	University of Applied Sciences degree [e.g. diploma, master] .
Description	Answer option for U2, for U3 see se_b2_9_3u; ’newly acquired’ in the question text was only added in 2024-05-01, but question was only ever asked for se_bb_1_fu=1
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl2

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b2_9_fu

Options of the option list “Mehrfachauswahl2”:

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,300	No
2	Does not apply	~ 8,300	No
9999	Don’t know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.8.1.9 University degree [e.g. diploma, master’s degree, state examination, master’s degree]

Type	Variable

Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer “applies“ or “does not apply“ after each possible answer.
In subsection 1	Education/training
Question short	Training qualifications obtained
Title	University degree [e.g. diploma, master’s degree, state examination, master’s degree]
Description	Answer option for U2, for U3 see se_b2_10_3u; ’newly acquired’ in the question text was only added in 2024-05-01, but question was only ever asked for se_bb_1_fu=1
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl2

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b2_10_fu

Options of the option list “Mehrfachauswahl2”:

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 3,400	No
2	Does not apply	~ 6,100	No
9999	Don’t know	< 10	Yes
8888	Not specified	0	Yes

3.15.3.8.1.10 Doctorate

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer “applies“ or “does not apply“ after each possible answer.
In subsection 1	Education/training
Question short	Training qualifications obtained
Title	Doctorate
Description	’newly acquired’ in the question text was only added in 2024-05-01, but the question was only ever asked for se_bb_1_fu=1
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl2

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b2_11_fu

Options of the option list “Mehrfachauswahl2”:

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 700	No
2	Does not apply	~ 8,800	No
9999	Don’t know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.8.1.11 Another professional qualification

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	What vocational qualifications do you have? Please tell me using this list. Please answer "applies" or "does not apply" after each possible answer.
In subsection 1	Education/training
Question short	Training qualifications obtained
Title	Another professional qualification
Description	'newly acquired' in the question text was only added in 2024-05-01, but the question was only ever asked for se_bb_1_fu=1
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl2

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b2_12_fu

Options of the option list "Mehrfachauswahl2":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,600	No
2	Does not apply	~ 7,900	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.15.3.9 Employment status/occupation/professional position

3.15.3.9.1 Which employment situation applies to you? Please tell me using this list.

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Employment situation
Title	Which employment situation applies to you? Please tell me using this list.
Description	Employment status. Phrasing before 2024-05-01: 'Are you currently employed? Answer 4 before 2025-02-05: 538, before 2024-09-20: 520, before 2023-05-24: 450. Answer 5 before 2023-05-24: 'unemployment benefit II' instead of 'citizen's allowance'. 'Voluntary military service' added to answer 9 2024-07-12. Note "Category 'training and apprenticeship' also applies to dual students" added 2024-05-01
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 4 Training and apprenticeship only if remunerated. This category also applies to dual students self-employed persons according to the average working hours gainful employment is understood to mean any paid or income-generating activity, regardless of the amount of time it takes.
Approval	Raw data not quality-assured
Option list	Erwerbsstatus_fu

i) First re-examination

Type	Data element

Unique identifier u2_d_se_b3_fu

Options of the option list "Erwerbsstatus_fu":

Key	Identifier	Count in: First re-examination	Missing
1	Full-time employed	~ 64,900	No
2	Part-time gainfully employed	~ 24,800	No
3	Partial retirement [regardless of whether in the working or release phase]	~ 1,000	No
4	Marginally employed, 556 - euro or mini-job	~ 4,800	No
5	"Ein-Euro-Job" [bei Bezug von Bürgergeld]	< 100	No
6	Occasionally or irregularly employed	~ 1,000	No
7	In vocational training / apprenticeship	~ 200	No
8	In retraining	< 100	No
9	Federal voluntary service, voluntary military service, voluntary social/ecological year	< 100	No
10	Maternity leave, parental leave, parental leave or other leave of absence	~ 1,200	No
12	Maternity leave, parental leave, parental leave or other leave with part-time work	~ 300	No
11	Not gainfully employed [including: pupils or students who do not work for money, unemployed, early retirees, pensioners without additional income]	~ 39,600	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.15.3.9.2 Reduction of the weekly working time

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Corona reduction of working hours
Title	Reduction of the weekly working time
Description	Corona-related reduction in weekly working hours. Questions regarding Corona-related work changes were only collected from September 2021 onwards.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	29/09/2021
Help	Choose "Yes, ..." answers even if the change was voluntary, as long as it was due to the impact of the pandemic.
Approval	Raw data not quality-assured
Option list	Corona_Arbeit_fu

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b3_co_1_fu

Options of the option list "Corona_Arbeit_fu":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, in the past	~ 5,700	No
2	Yes, still ongoing	~ 1,500	No
3	no	~ 48,900	No
9999	Don't know	< 100	Yes
8888	Not Specified	< 100	Yes

3.15.3.9.3 Increase in weekly working hours (overtime, increasing working hours)

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Corona increase in working hours

Title	Increase in weekly working hours (overtime, increasing working hours)
Description	Corona-related increase in weekly working hours. Questions regarding Corona-related work changes were only collected from September 2021 onwards.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	29/09/2021
Help	Choose "Yes, ..." answers even if the change was voluntary, as long as it was due to the impact of the pandemic.
Approval	Raw data not quality-assured
Option list	Corona_Arbeit_fu

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b3_co_2_fu

Options of the option list "Corona_Arbeit_fu":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, in the past	~ 3,400	No
2	Yes, still ongoing	~ 4,300	No
3	no	~ 48,500	No
9999	Don't know	< 100	Yes
8888	Not Specified	< 100	Yes

3.15.3.9.4 New workplace (new hire, return from retirement)

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Corona New workplace
Title	New workplace (new hire, return from retirement)
Description	Corona-related new job. Questions regarding Corona-related work changes were only collected from September 2021 onwards.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	29/09/2021
Help	Choose "Yes, ..." answers even if the change was voluntary, as long as it was due to the impact of the pandemic.
Approval	Raw data not quality-assured
Option list	Corona_Arbeit_fu

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b3_co_3_fu

Options of the option list "Corona_Arbeit_fu":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, in the past	~ 1,300	No
2	Yes, still ongoing	~ 2,200	No
3	no	~ 52,700	No
9999	Don't know	< 100	Yes
8888	Not Specified	< 100	Yes

3.15.3.9.5 Work from home (home office), all or some days

Type	Variable

Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Corona Home Office
Title	Work from home (home office), all or some days
Description	Corona-related working from home. Questions regarding Corona-related work changes were only collected from September 2021 onwards.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	29/09/2021
Help	Choose "Yes, ..." answers even if the change was voluntary, as long as it was due to the impact of the pandemic.
Approval	Raw data not quality-assured
Option list	Corona_Arbeit_fu

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b3_co_4_fu

Options of the option list "Corona_Arbeit_fu":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, in the past	~ 7,400	No
2	Yes, still ongoing	~ 19,300	No
3	no	~ 29,400	No
9999	Don't know	< 100	Yes
8888	Not Specified	< 100	Yes

3.15.3.9.6 Receiving short-time allowance

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Corona short-time working allowance
Title	Receiving short-time allowance
Description	Corona-related receipt of short-time work allowance. Questions regarding Corona-related work changes were only collected from September 2021 onwards.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	Corona_Arbeit_fu

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b3_co_5_fu

Options of the option list "Corona_Arbeit_fu":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, in the past	~ 6,000	No
2	Yes, still ongoing	~ 200	No
3	no	~ 47,000	No
9999	Don't know	< 100	Yes
8888	Not Specified	< 100	Yes

3.15.3.9.7 Loss of a workplace/training position

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Corona loss of work
Title	Loss of a workplace/training position
Description	Corona-related loss of a job/training position. Questions regarding Corona-related work changes were only collected from September 2021 onwards.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	Corona_Arbeit_tnz

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b3_co_6_fu

Options of the option list "Corona_Arbeit_tnz":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, in the past	~ 1,300	No
2	Yes, still ongoing	~ 300	No
3	No	~ 66,300	No
4	Does not apply	~ 8,600	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 200	Yes

3.15.3.9.8 How many hours do you normally work in total per week? Please only enter the paid hours.

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Hours per week
Title/Description	How many hours do you normally work in total per week? Please only enter the paid hours.
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b3a_fu

3.15.3.9.9 Which of the following applies to your current situation? Please tell me using this list.

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Current situation
Title	Which of the following applies to your current situation? Please tell me using this list.

Description	Employment situation. Note 'Interns without remuneration belong to the category "Other"' added 2024-05-01
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 5 Adapt the wording of the answer options to the gender of the respondent Respondents in partial retirement and interns without remuneration are categorised as "Other".
Approval	Raw data not quality-assured
Option list	Erwerbsstatus2

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b4_fu

Options of the option list "Erwerbsstatus2":

Key	Identifier	Count in: First re-examination	Missing
1	Pupil at a general education school	< 100	No
2	Student	~ 900	No
3	Pensioner, retired, in early retirement	~ 37,600	No
4	Unemployed	~ 2,500	No
5	Permanently unable to work	~ 1,000	No
6	Housewife/househusband	~ 2,700	No
7	Other	~ 1,800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.15.3.9.10 Have you ever been employed full-time or part-time?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Previously employed?
Title/Description	Have you ever been employed full-time or part-time?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b5_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 23,200	No
2	no	~ 800	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.15.3.9.11 Please tell me which group the profession belongs/belonged? Please tell me using this list.

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position

Question short	Occupational position
Title/Description	Please tell me which group the profession belongs/belonged? Please tell me using this list.
Data type	SMALLINT(4)
Scale niveau	nominal
Help	If there is more than one occupation, the question refers to the main occupation, both the current and the most recent occupation, and should be adapted to proband's gender and situation.
Approval	Raw data not quality-assured
Option list	Berufe

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7_fu

Options of the option list "Berufe":

Key	Identifier	Count in: First re-examination	Missing
1	Self-employed farmer or farmer in a cooperative organisation	~ 400	No
2	Academic in a liberal profession [doctor, lawyer, tax consultant]	~ 3,600	No
3	Self-employed person in trade, commerce, crafts, industry, services, also Me-AG or PGH member	~ 10,200	No
4	Civil servant, judge, professional soldier	~ 8,700	No
5	Employee	~ 75,800	No
6	Labourer	~ 5,000	No
7	Apprenticeship	~ 200	No
8	Contributing family member	< 100	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.15.3.9.12 Please tell me with the help of this list: Are/were you a self-employed farmer or cooperative farmer...?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Self-employed farmer
Title/Description	Please tell me with the help of this list: Are/were you a self-employed farmer or cooperative farmer...?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Present list 6a_fu Adapt the wording of the question and the response options to the participant's sex and situation.LPG: Agricultural Production Cooperative
Approval	Raw data not quality-assured
Option list	Berufe1

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7a_fu

Options of the option list "Berufe1":

Key	Identifier	Count in: First re-examination	Missing
1	with an agricultural area of less than 10 ha	< 100	No
2	with an utilised agricultural area of 10 ha and more	~ 300	No
3	Cooperative farmer [formerly LPG]	< 10	No
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes

3.15.3.9.13 Please tell me on the basis of this list, are/were you a freelance academic...?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Academic
Title/Description	Please tell me on the basis of this list, are/were you a freelance academic...?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 6b . Adapt the wording of the question and answer options to the gender and situation of the participant.
Approval	Raw data not quality-assured
Option list	Berufe2

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7b_fu

Options of the option list "Berufe2":

Key	Identifier	Count in: First re-examination	Missing
1	without additional employees	~ 1,600	No
2	with 1 to 4 employees	~ 900	No
3	with 5 and more employees	~ 1,100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.9.14 Please tell me using this list: Are/were you self-employed ...

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Self-employed (business owner)
Title/Description	Please tell me using this list: Are/were you self-employed ...
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 6c_fu ! Adapt the wording of the question and answer options to the participant's gender and situation. PGH: Produktionsgenossenschaft des Handwerks (craft production cooperative)
Approval	Raw data not quality-assured
Option list	Berufe3

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7_c_fu

Options of the option list "Berufe3":

Key	Identifier	Count in: First re-examination	Missing
1	without additional employees	~ 5,300	No
2	with 1 to 4 employees	~ 2,700	No
3	with 5 and more employees	~ 2,200	No
4	PGH member	< 10	No
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes

3.15.3.9.15 Please tell me on the basis of this list, are/were you a civil servant, judge, professional soldier...?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Civil servant
Title/Description	Please tell me on the basis of this list, are/were you a civil servant, judge, professional soldier...?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 6d_fu ! Adapt the wording of the question and answer options to the gender and situation of the participant.
Approval	Raw data not quality-assured
Option list	Berufe4_fu

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7d_fu

Options of the option list "Berufe4_fu":

Key	Identifier	Count in: First re-examination	Missing
1	in the elementary service or in a comparable category	~ 200	No
2	in the intermediate service or in a comparable category	~ 1,600	No
3	in the higher intermediate service or in a comparable category	~ 3,700	No
4	in the higher service or in a comparable category	~ 2,900	No
9999	Don't know	~ 400	Yes
8888	Not Specified	< 100	Yes

3.15.3.9.16 Please tell me using this list: Are/were you an employee of ...

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Employee
Title/Description	Please tell me using this list: Are/were you an employee of ...
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 6e_fu ! Adapt the wording of the question and answer options to the gender and situation of the participant.
Approval	Raw data not quality-assured
Option list	Berufe5

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7e_fu

Options of the option list "Berufe5":

Key	Identifier	Count in: First re-examination	Missing
1	with executive work according to general instructions [e.g. salesperson, data typist, secretarial assistant, care assistant]	~ 8,200	No
2	with a qualified job that you carry out according to instructions [e.g. clerk, accountant, technical draughtsperson]	~ 28,500	No
3	with independent performance in a responsible position or with specialist responsibility for personnel [e.g. scientific employee, authorised signatory, head of department or foreman in an employment relationship].	~ 33,500	No
4	with extensive management tasks and decision-making powers [e.g. director, managing director, member of the executive board]	~ 5,400	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.15.3.9.17 Please tell me with the help of this list, are/were you as a worker ...

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Worker
Title/Description	Please tell me with the help of this list, are/were you as a worker ...
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 6f_fu ! Adapt the wording of the question and answer options to the gender and situation of the participant.
Approval	Raw data not quality-assured
Option list	Berufe6

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7f_fu

Options of the option list "Berufe6":

Key	Identifier	Count in: First re-examination	Missing
1	uneducated	~ 400	No
2	semi-skilled	~ 1,200	No
3	Specialist worker	~ 2,600	No
4	Assistant foreman, crew leader	~ 500	No
5	Foreman, Overseer, Brigadier	~ 200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.15.3.9.18 Please tell me on the basis of this list, in which field(s) of education did you complete your training?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Field of training
Title/Description	Please tell me on the basis of this list, in which field(s) of education did you complete your training?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 6g! Adapt the wording of the question and answer options to the sex and situation of the respondent.
Approval	Raw data not quality-assured
Option list	Berufe7

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7g_fu

Options of the option list "Berufe7":

Key	Identifier	Count in: First re-examination	Missing
1	As a commercial/technical apprentice	< 100	No
2	As industrial trainee(s)	< 100	No
3	In another training programme	~ 200	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.15.3.9.19 Due to the economic impact of the Corona pandemic or the measures taken by the federal and provincial governments to contain the incidence of infection, have one or more of the following changes occurred for your self-employment since 1 February 2020? Temporary restriction or closure of business operations

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Corona temporary closure
Title	Due to the economic impact of the Corona pandemic or the measures taken by the federal and provincial governments to contain the incidence of infection, have one or more of the following changes occurred for your self-employment since 1 February 2020? Temporary restriction or closure of business operations
Description	Corona-related temporary closure. Questions regarding Corona-related work changes were only collected from September 2021 onwards.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	Corona_Arbeit_fu

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7_co_1_fu

Options of the option list "Corona_Arbeit_fu":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, in the past	~ 2,400	No
2	Yes, still ongoing	~ 300	No
3	no	~ 5,700	No
9999	Don't know	< 100	Yes
8888	Not Specified	~ 100	Yes

3.15.3.9.20 Sharp decline in sales (at least 30 per cent) compared to the pre-pandemic period

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Corona turnover declines
Title	Sharp decline in sales (at least 30 per cent) compared to the pre-pandemic period
Description	Corona-related decline in sales. Questions regarding Corona-related work changes were only collected from September 2021 onwards.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	Corona_Arbeit_fu

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7_co_2_fu

Options of the option list "Corona_Arbeit_fu":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, in the past	~ 2,000	No
2	Yes, still ongoing	~ 600	No
3	no	~ 5,900	No
9999	Don't know	< 100	Yes
8888	Not Specified	~ 100	Yes

3.15.3.9.21 Filing an insolvency petition

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Corona insolvency application
Title	Filing an insolvency petition
Description	Corona-related filing for insolvency. Questions regarding Corona-related work changes were only collected from September 2021 onwards.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	Corona_Arbeit_fu

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7_co_3_fu

Options of the option list "Corona_Arbeit_fu":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, in the past	< 100	No
2	Yes, still ongoing	< 10	No
3	no	~ 8,500	No
9999	Don't know	< 100	Yes
8888	Not Specified	~ 100	Yes

3.15.3.9.22 Receiving financial support aid (for example, bridging allowances from the federal government, extraordinary hardship aid, new start-up aid for solo self-employed persons)

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Corona support aids
Title	Receiving financial support aid (for example, bridging allowances from the federal government, extraordinary hardship aid, new start-up aid for solo self-employed persons)
Description	Corona-related support payments. Questions regarding Corona-related work changes were only collected from September 2021 onwards.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	Corona_Arbeit_fu

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7_co_4_fu

Options of the option list "Corona_Arbeit_fu":

Key	Identifier	Count in: First re-examination	Missing
1	Yes, in the past	~ 2,300	No
2	Yes, still ongoing	< 100	No
3	no	~ 6,200	No
9999	Don't know	< 100	Yes
8888	Not Specified	~ 100	Yes

3.15.3.9.23 How do you assess the economic situation of the company in which you work

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Assessment of economic situation Company
Title	How do you assess the economic situation of the company in which you work
Description	Questions regarding Corona-related work changes were only collected from September 2021 onwards.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	Wirtschaftliche_Lage

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7i_1_fu

Options of the option list "Wirtschaftliche_Lage":

Key	Identifier	Count in: First re-examination	Missing
1	very good	~ 1,600	No
2	good	~ 2,300	No
3	less good	~ 400	No
4	bad	~ 100	No
9999	Don't know	~ 200	Yes
8888	Not Specified	~ 300	Yes

3.15.3.9.24 What is the current economic situation of your business?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Economic situation Company
Title	What is the current economic situation of your business?
Description	Questions regarding Corona-related work changes were only collected from September 2021 onwards.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	29/09/2021
Approval	Raw data not quality-assured
Option list	Wirtschaftliche_Lage

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b7i_2_fu

Options of the option list "Wirtschaftliche_Lage":

Key	Identifier	Count in: First re-examination	Missing
1	very good	~ 2,000	No
2	good	~ 4,400	No
3	less good	~ 900	No
4	bad	~ 200	No
9999	Don't know	< 100	Yes
8888	Not Specified	~ 200	Yes

3.15.3.9.25 How many hours does your contractually agreed working time include per week?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	contractual working time
Title	How many hours does your contractually agreed working time include per week?
Description	Contractually agreed working hours. se_b8a/b/c replace se_b3a from U3.
Unit or input format	6666=not contractually regulated
Data type	NUMERIC(6,2)
Scale niveau	metric
Help	Only the contractually agreed working hours are meant, not the actual hours. If necessary, enter with a decimal place, e.g. 37.5. If only even hours are specified, please enter 0 for the decimal place. Round down for quarter hours (e.g. 19.25 → 19.0), round up for three-quarter hours (e.g. 19.75 → 20.0).
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b8a

3.15.3.9.26 How many hours per week do you normally work, including regular overtime and extra hours?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	actual working time
Title	How many hours per week do you normally work, including regular overtime and extra hours?
Description	Actual working time. se_b8a/b/c replace se_b3a from U3.
Unit or input format	9999=don't know, 8888=no information
Data type	NUMERIC(6,2)
Scale niveau	metric

Help	This refers to the actual working hours, not the contractual hours. If necessary, enter with a decimal place, e.g. 37.5. If only even hours are specified, please enter 0 for the decimal place. Round down for quarter hours (e.g. 19.25 → 19.0), round up for three-quarter hours (e.g. 19.75 → 20.0) Overtime is when the statutory or collectively agreed maximum working hours are exceeded. Overtime, on the other hand, is when the employee's contractually agreed regular working hours are exceeded.
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b8b

3.15.3.9.27 How many hours do you normally work per week?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Working hours self-employed
Title	How many hours do you normally work per week?
Description	Working hours for self-employed work. se_b8a/b/c replace se_b3a from U3
Unit or input format	9999=don't know, 8888=no information
Data type	NUMERIC(6,2)
Scale niveau	metric
Help	Enter the hours. If necessary, enter with a decimal place, e.g. 37.5. If only even hours are specified, please enter 0 for the decimal place. Round down for quarter hours (e.g. 19.25 → 19.0), round up for three-quarter hours (e.g. 19.75 → 20.0).
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b8c

3.15.3.9.28 What kind of employment contract do you have for the job you do?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Labour contract
Title/Description	What kind of employment contract do you have for the job you do?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	If there are several professions, the question refers to the one mainly practised.
Approval	Raw data not quality-assured
Option list	arbeitsvertraege

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b9

Options of the option list "arbeitsvertraege":

Key	Identifier	Count in: First re-examination	Missing
1	A contract for an indefinite period	0	No
2	A fixed-term contract	0	No
3	A contract with a temporary employment agency	0	No
4	A training/apprenticeship contract or a further education and training agreement	0	No
5	No contract	0	No
6	Other	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.3.9.29 How many employees work in your company or organisation in total? (Including yourself and employees at other locations)

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Employment status/occupation/professional position
Question short	Number of employees
Title	How many employees work in your company or organisation in total? (Including yourself and employees at other locations)
Description	How many employees work in your company or organisation in total? (Including yourself and employees at other locations)
Data type	SMALLINT(4)
Scale niveau	nominal
Help	In the case of franchise companies (e.g. an owner-managed branch of a large supermarket chain), only the employees of this franchisee are meant, not the employees of the entire franchise chain.
Approval	Raw data not quality-assured
Option list	mitarbeiterzahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_b10

Options of the option list "mitarbeiterzahl":

Key	Identifier	Count in: First re-examination	Missing
1	1 (I work alone)	0	No
2	2- 9	0	No
3	10- 249	0	No
4	250+	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.3.10 Pension/retirement/early retirement

3.15.3.10.1 What was the reason for your retirement, pension or early retirement? Please tell me using this list.

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Pension/retirement/early retirement
Question short	Reason for pension
Title	What was the reason for your retirement, pension or early retirement? Please tell me using this list.
Description	What was the reason for your retirement, pension or early retirement? Please tell me using this list.

Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 7
Approval	Raw data not quality-assured
Option list	Grund_Rente

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_r1_fu

Options of the option list "Grund_Rente":

Key	Identifier	Count in: First re-examination	Missing
1	Retirement/pension due to reaching the age limit	~ 4,700	No
2	Early retirement/pension for health reasons	~ 1,300	No
3	Voluntarily retired early [age transition/early retirement, other]	~ 2,100	No
4	Involuntary early retirement for other reasons	~ 100	No
5	Involuntarily for operational reasons	~ 100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.15.3.11 Which illness led to your early retirement/retirement? Please tell me using this list.

3.15.3.11.1 Pension/retirement/early retirement

3.15.3.11.1.1 Disease of the skeleton, muscles and connective tissue

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Which illness led to your early retirement/retirement? Please tell me using this list.
In subsection 1	Pension/retirement/early retirement
Question short	Reason for early retirement
Title/Description	Disease of the skeleton, muscles and connective tissue
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_r3_1_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
2	no	~ 800	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.11.1.2 Diseases of the cardiovascular system

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Which illness led to your early retirement/retirement? Please tell me using this list.

In subsection 1	Pension/retirement/early retirement
Question short	Reason for early retirement
Title/Description	Diseases of the cardiovascular system
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_r3_2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 1,100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.11.1.3 Diseases of the respiratory organs

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Which illness led to your early retirement/retirement? Please tell me using this list.
In subsection 1	Pension/retirement/early retirement
Question short	Reason for early retirement
Title/Description	Diseases of the respiratory organs
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_r3_3_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	~ 1,200	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.11.1.4 Cancer

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Which illness led to your early retirement/retirement? Please tell me using this list.
In subsection 1	Pension/retirement/early retirement
Question short	Reason for early retirement
Title/Description	Cancer
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_r3_4_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 1,100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.11.1.5 Psychological diseases

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Which illness led to your early retirement/retirement? Please tell me using this list.
In subsection 1	Pension/retirement/early retirement
Question short	Reason for early retirement
Title/Description	Psychological diseases
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_r3_5_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
2	no	~ 800	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.11.1.6 Diseases of the nervous system

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Which illness led to your early retirement/retirement? Please tell me using this list.
In subsection 1	Pension/retirement/early retirement
Question short	Reason for early retirement
Title/Description	Diseases of the nervous system
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_r3_6_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 1,100	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.15.3.11.1.7 Diseases of the urogenital system

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Which illness led to your early retirement/retirement? Please tell me using this list.
In subsection 1	Pension/retirement/early retirement
Question short	Reason for early retirement
Title/Description	Diseases of the urogenital system
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_r3_7_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 1,300	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.11.1.8 Diseases of the digestive system and metabolism

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Which illness led to your early retirement/retirement? Please tell me using this list.
In subsection 1	Pension/retirement/early retirement
Question short	Reason for early retirement
Title/Description	Diseases of the digestive system and metabolism
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_r3_8_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	~ 1,200	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.11.1.9 Other disease

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	Which illness led to your early retirement/retirement? Please tell me using this list.
In subsection 1	Pension/retirement/early retirement
Question short	Reason for early retirement
Title/Description	Other disease
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_r3_9_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 1,100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.15.3.12 Unemployment

3.15.3.12.1 Have you been registered as unemployed since the last NAKO examination? Retraining counts as unemployment.

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Unemployment
Question short	Unemployed since the last examination?
Title	Have you been registered as unemployed since the last NAKO examination? Retraining counts as unemployment.
Description	Waren Sie seit der letzten NAKO-Untersuchung arbeitslos gemeldet? Umschulung zählt dabei als Arbeitslosigkeit.
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Last NAKO survey was in {VAR_d_se_intbeg_w30txt}.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_el2_fu

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 8,100	No
2	no	~ 94,900	No
9999	Don't know	~ 200	Yes
8888	Not specified	< 100	Yes

3.15.3.12.2 How often have you been registered as unemployed since the last NAKO examination?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Unemployment
Question short	Unemployed how often since last U?
Title/Description	How often have you been registered as unemployed since the last NAKO examination?
Data type	INTEGER
Scale niveau	ordinal
Help	Retraining counts as unemployment Last NAKO examination was in {VAR_d_se_intbeg_w30txt}.
Approval	Raw data not quality-assured
Option list	miss_wn_ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_el3_fu

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.15.3.13 How often have you been registered as unemployed since the last NAKO examination?

3.15.3.13.1 Unemployment

3.15.3.13.1.1 Unemployed (for how long)

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	How often have you been registered as unemployed since the last NAKO examination?
In subsection 1	Unemployment
Question short	Unemployed (for how long)
Title	-
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Zeitangabe

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_el4_fu

Options of the option list "Zeitangabe":

Key	Identifier	Count in: First re-examination	Missing
1	One year or longer	~ 2,600	No
2	Less than one year	~ 5,700	No
9999	Don't know	~ 100	Yes
8888	Not specified	< 100	Yes

3.15.3.13.1.2 Number of years (YY):

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	How often have you been registered as unemployed since the last NAKO examination?
In subsection 1	Unemployment
Question short	Unemployed (for how long)
Title/Description	Number of years (YY):
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	miss_wn_ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_el4_j_fu

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	<100	Yes
8888	Not specified	<10	Yes

3.15.3.13.1.3 Number of months (MM):

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 2	How often have you been registered as unemployed since the last NAKO examination?
In subsection 1	Unemployment
Question short	Unemployed (for how long)
Title/Description	Number of months (MM):
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	miss_wn_ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_el4_m_fu

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	<100	Yes
8888	Not specified	<10	Yes

3.15.3.14 Health insurance status

3.15.3.14.1 Are you a member of a health insurance?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Health insurance status
Question short	Health insurance member

Title/Description	Are you a member of a health insurance?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Private health insurance does NOT mean private supplementary insurance.
Approval	Raw data not quality-assured
Option list	se_kv_mitgl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_kv1

Options of the option list "se_kv_mitgl":

Key	Identifier	Count in: First re-examination	Missing
11	Yes, I am a member of a statutory health insurance	~ 96,200	No
12	Yes, I am a member of a private health insurance	~ 21,500	No
13	Yes, I am insured elsewhere (e.g. free welfare)	~ 900	No
2	No, I am not insured	< 100	No
9999	Don't know	< 100	Yes
8888	Not specified	~ 100	Yes

3.15.3.14.2 Have you changed your health insurance since the last NAKO examination?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Health insurance status
Question short	HI changed?
Title/Description	Have you changed your health insurance since the last NAKO examination?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Last NAKO examination was in {VAR_d_se_intbeg_w30txt}.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_kv4

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 9,800	No
2	no	~ 108,200	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.15.3.15 Income distribution

3.15.3.15.1 What is the average monthly net income of your household as a whole? The average monthly net income of your household is the sum resulting from wages, salary, income from self-employment, pension or annuity. Please also add income from public benefits, income from letting and leasing, assets, housing benefit, child benefit and other income and then deduct taxes and social security contributions.

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Income distribution
Question short	Net income of the household (open)
Title/Description	What is the average monthly net income of your household as a whole? The average monthly net income of your household is the sum resulting from wages, salary, income from self-employment, pension or annuity. Please also add income from public benefits, income from letting and leasing, assets, housing benefit, child benefit and other income and then deduct taxes and social security contributions.
Unit or input format	Euro
Data type	INTEGER
Scale niveau	ordinal
Help	If you are self-employed, ask for the average net income, i.e. minus business expenses and taxes. Household refers to the group of people with whom you live and work together, e.g. your family or a shared flat. Please note that a euro amount must be entered here, not a category. If TN cannot or does not wish to enter an amount, please enter 9999/8888.
Approval	Raw data not quality-assured
Option list	miss_wn_ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_oe

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.3.15.2 What is the average monthly net income of your household in total? The average monthly net income of your household is the sum resulting from wages, salary, income from self-employment, pension or annuity. Please also add income from public benefits, income from letting and leasing, assets, housing benefit, child benefit and other income and then deduct taxes and social security contributions. Please use this list to tell me the figure that comes before the approximate monthly net income of your household.

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Income distribution
Question short	Net income of the household (categories U2)
Title	What is the average monthly net income of your household in total? The average monthly net income of your household is the sum resulting from wages, salary, income from self-employment, pension or annuity. Please also add income from public benefits, income from letting and leasing, assets, housing benefit, child benefit and other income and then deduct taxes and social security contributions. Please use this list to tell me the figure that comes before the approximate monthly net income of your household.

Description	Wie hoch ist das durchschnittliche monatliche Nettoeinkommen Ihres Haushalts insgesamt? Unter dem durchschnittlichen monatlichen Nettoeinkommen Ihres Haushalts ist die Summe zu verstehen, die sich aus Lohn, Gehalt, Einkommen aus selbstständiger Tätigkeit, Rente oder Pension ergibt. Rechnen Sie bitte auch die Einkünfte aus öffentlichen Beihilfen, Einkommen aus Vermietung und Verpachtung, Vermögen, Wohngeld, Kindergeld und sonstige Einkünfte hinzu und ziehen Sie dann Steuern und Sozialversicherungsbeiträge ab. Bitte nennen Sie mir anhand dieser Liste die Zahl, die vor dem ungefähren monatlichen Nettoeinkommen Ihres Haushaltes steht.
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Submit list 11_fu but do not read it out! In the case of self-employed persons, ask for the average net income, i.e. less operating expenses and taxes.
Approval	Raw data not quality-assured
Option list	Einkommen

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_e_fu

Options of the option list "Einkommen":

Key	Identifier	Count in: First re-examination	Missing
1	1) €1 up to under €150	< 100	No
2	2) 150 € to under 300 €	< 100	No
3	3) 300 € to under 500 €	~ 300	No
4	4) 500 € to under 700 €	~ 400	No
5	5) 700 € to under 900 €	~ 1,200	No
6	6) 900 € to under 1100 €	~ 1,700	No
7	7) 1100 € to under 1300 €	~ 2,400	No
8	8) 1300 € to under 1500 €	~ 2,800	No
9	9) 1500 € to under 1700 €	~ 3,200	No
10	10) 1700 € to under 2000 €	~ 5,800	No
11	11) 2000 € to under 2300 €	~ 7,800	No
12	12) 2300 € to under 2600 €	~ 8,200	No
13	13) 2600 € to under 2900 €	~ 6,900	No
14	14) 2900 € to under 3200 €	~ 8,600	No
15	15) 3200 € to under 3600 €	~ 10,500	No
16	16) 3600 € to under 4000 €	~ 9,900	No
17	17) 4000 € to under 4500 €	~ 11,700	No
18	18) 4500 € to under 5000 €	~ 10,000	No
19	19) 5000 € to under 5500 €	~ 8,900	No
20	20) 5500 € to under 6000 €	~ 8,000	No
21	21) 6000 € to under 7500 €	~ 10,400	No
22	22) 7500 € to under 10000 €	~ 7,600	No
23	23) 10000 € to under 18000 €	~ 3,300	No
24	24) 18000 € and more	~ 900	No
9999	25) Don't know	~ 3,100	Yes
8888	26) No answer	~ 4,500	Yes

3.15.3.15.3 If you now think about the total monthly income of your household - how would you say your household makes ends meet financially?

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
In subsection 1	Income distribution
Question short	Subjective assessment of income
Title/Description	If you now think about the total monthly income of your household - how would you say your household makes ends meet financially?
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	leicht_schwierig_4

i) First re-examination

Type	Data element
Unique identifier	u2_d_se_se

Options of the option list "leicht_schwierig_4":

Key	Identifier	Count in: First re-examination	Missing
1	Easy	0	No
2	Reasonably easy	0	No
3	With some difficulties	0	No
4	With great difficulties	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.15.3.16 Status of the Socioeconomic Module Status (U2/ U3)

Type	Variable
Superordinate	Socio-econom. status (U2/ U3), p. 610 (Examination)
Title	Status of the Socioeconomic Module Status (U2/ U3)
Description	Indicates whether the examination module Socioeconom. Status (U2/U3) was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt380_status

3.16 Tumour diseases

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Tumour diseases
Name	Tumour diseases
Description	-
Subordinate	Derived variables cancer, p. 652, Medical Anamnesis - Tumour diseases (U1), p. 663, Med. His. - Tumour diseases (U2/ U3), p. 672

3.16.1 Derived variables cancer

Type	Examination (unit)
Superordinate	Tumour diseases, p. 652 (Project)
Name	Derived variables cancer
Title	Derived variables on cancerous diseases

Description	Derived variables for cancer. Family history of colorectal cancer derived according to QA reports NAKO-615 (DF200k) and NAKO-81 (DF100k). Self-reported age variables according to QA reports NAKO-436 (DF200k), NAKO-139 (DF100k).
Unique identifier	abg_kre
Approval	Quality-assured data
Attachment	DF100k-Bericht_TS_Familienanamnese_v1_20190529.pdf DF100k-Bericht_Interview_Krebs.pdf DF200k-Bericht_Interview_Krebs.pdf NAKO893_QS-Bericht_Krebs_2U.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,300	~ 204,300	14/08/2019	29/12/2023	~ 204,300
Baseline & first re-ex.	~ 138,100	~ 276,200	14/08/2019	11/11/2026	0
Calibration study	< 10	< 10	29/12/2023	29/12/2023	0
First re-examination	~ 138,100	~ 138,100	11/11/2026	11/11/2026	~ 138,100

3.16.1.1 Family history of colorectal cancer

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	Family history of colorectal cancer
Description	Is there a family history of colorectal cancer? If yes: Age at onset of disease
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	a_kre_crc (Pre-existing colorectal cancer + age category)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kre_crc_detail

Options of the option list "a_kre_crc":

Key	Identifier	Count in: Baseline examination	Missing
2	No family history	~ 141,800	No
12	Colorectal cancer in at least one parent, age at onset younger than 40 years	~ 300	No
13	Colorectal cancer in at least one parent, age between 40 and 59 years when diagnosed	~ 3,300	No
14	Colorectal cancer in at least one parent, age 60 or older when diagnosed	~ 8,700	No
11	Colorectal cancer in at least one parent, age at onset unknown	~ 300	No
7777	Missing values or not conclusively clarified for both parents whether colorectal cancer was present or not	~ 49,800	Yes
8888	No information on colorectal cancer in both parents	< 10	Yes
9999	Don't know as an indication of colorectal cancer in both parents	~ 200	Yes

3.16.1.2 1. cancer

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	1. cancer
Description	First cancer, edited from d_an_ca1_f/m and free text data from d_an_ca1_f/m_t
Data type	SMALLINT(4)
Scale niveau	ordinal

Approval	Quality-assured data
Option list	a_kre_nc (Recoding free text specification)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kre_1_nc

Options of the option list "a_kre_nc":

Key	Identifier	Count in: Baseline examination	Missing
1	Oral cavity and pharynx	~ 200	No
2	Oesophagus	< 100	No
3	Stomach	~ 100	No
4	Intestine	~ 800	No
5	Pancreas	< 100	No
6	Larynx	< 100	No
7	Lungs	~ 200	No
8	Malignant melanoma of the skin (black skin cancer)	~ 1,800	No
209	Mammary gland (female)	~ 3,000	No
210	Cervix	~ 1,400	No
211	Body of the uterus	~ 400	No
212	Ovaries	~ 200	No
109	Mammary gland (male)	< 100	No
110	prostate	~ 1,200	No
111	Testicles	~ 500	No
13	Kidney and urinary tract	~ 400	No
14	Urinary bladder	~ 300	No
15	Thyroid gland	~ 500	No
21	Liver	< 100	No
22	Gall bladder	< 100	No
16	Brain	~ 200	No
17	Bones	~ 100	No
18	Hodgkin's disease	~ 200	No
19	Non-Hodgkin's lymphomas	~ 400	No
20	Leukaemias	~ 300	No
300	Other cancers	~ 900	No
301	Non-melanoma skin cancer	~ 1,400	No
7775	Allowed skipped	~ 189,000	Yes
7777	Calculation not possible due to missing data	~ 500	Yes
8888	Not specified	< 100	Yes
9999	Don't know	< 100	Yes

3.16.1.3 Age 1. cancer diagnosis

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	Age 1. cancer diagnosis
Description	Age at first cancer diagnosis in years, calculated from d_an_ca1a_[a/j], basis_udat and basis_age
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kre_1_alter

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 189,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.16.1.4 2. cancer

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	2. cancer
Description	Second cancer, edited from d_an_ca2_f/m and free text data from d_an_ca2_f/m_t
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	a_kre_nc (Recoding free text specification)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kre_2_nc

Options of the option list "a_kre_nc":

Key	Identifier	Count in: Baseline examination	Missing
1	Oral cavity and pharynx	< 100	No
2	Oesophagus	< 10	No
3	Stomach	< 100	No
4	Intestine	< 100	No
5	Pancreas	< 10	No
6	Larynx	< 10	No
7	Lungs	< 100	No
8	Malignant melanoma of the skin (black skin cancer)	~ 200	No
209	Mammary gland (female)	~ 300	No
210	Cervix	< 100	No
211	Body of the uterus	< 100	No
212	Ovaries	< 100	No
109	Mammary gland (male)	< 10	No
110	prostate	< 100	No
111	Testicles	< 100	No
13	Kidney and urinary tract	< 100	No
14	Urinary bladder	< 100	No
15	Thyroid gland	< 100	No
21	Liver	< 100	No
22	Gall bladder	< 10	No
16	Brain	< 100	No
17	Bones	< 100	No
18	Hodgkin's disease	< 100	No
19	Non-Hodgkin's lymphomas	< 100	No
20	Leukaemias	< 100	No
300	Other cancers	~ 200	No
301	Non-melanoma skin cancer	~ 200	No
7775	Allowed skipped	~ 202,200	Yes
7777	Calculation not possible due to missing data	~ 500	Yes
8888	Not specified	< 10	Yes
9999	Don't know	< 100	Yes

3.16.1.5 Age 2. cancer diagnosis

Type	Variable

Superordinate	Derived variables cancer, p. 652 (Examination)
Title	Age 2. cancer diagnosis
Description	Age at second cancer diagnosis in years, calculated from d_an_ca2a_[a/j], basis_udat and basis_age
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kre_2_alter

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 202,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.16.1.6 3. cancer

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	3. cancer
Description	Third cancer, edited from d_an_ca3_f/m and free text data from d_an_ca3_f/m_t
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	a_kre_nc (Recoding free text specification)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kre_3_nc

Options of the option list "a_kre_nc":

Key	Identifier	Count in: Baseline examination	Missing
1	Oral cavity and pharynx	< 10	No
2	Oesophagus	< 10	No
3	Stomach	< 10	No
4	Intestine	< 10	No
5	Pancreas	0	No
6	Larynx	0	No
7	Lungs	< 100	No
8	Malignant melanoma of the skin (black skin cancer)	< 100	No
209	Mammary gland (female)	< 100	No
210	Cervix	< 10	No
211	Body of the uterus	< 10	No
212	Ovaries	< 10	No
109	Mammary gland (male)	< 10	No
110	prostate	< 10	No
111	Testicles	< 10	No
13	Kidney and urinary tract	< 10	No
14	Urinary bladder	< 10	No
15	Thyroid gland	< 10	No
21	Liver	< 10	No
22	Gall bladder	0	No
16	Brain	< 10	No
17	Bones	< 10	No
18	Hodgkin's disease	< 10	No
19	Non-Hodgkin's lymphomas	< 10	No
20	Leukaemias	< 10	No
300	Other cancers	< 100	No
301	Non-melanoma skin cancer	< 100	No
7775	Allowed skipped	~ 203,600	Yes
7777	Calculation not possible due to missing data	~ 500	Yes
8888	Not specified	< 10	Yes
9999	Don't know	< 10	Yes

3.16.1.7 Age 3. cancer diagnosis

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	Age 3. cancer diagnosis
Description	Age at third cancer diagnosis in years, calculated from d_an_ca3a_[a/j], basis_udat and basis_age
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kre_3_alter

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 204,100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.16.1.8 Last cancer

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	Last cancer
Description	Last cancer, edited from d_an_ca4_f/m and free text data from d_an_ca4_f/m_t
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	a_kre_nc (Recoding free text specification)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kre_4_nc

Options of the option list "a_kre_nc":

Key	Identifier	Count in: Baseline examination	Missing
1	Oral cavity and pharynx	0	No
2	Oesophagus	0	No
3	Stomach	< 10	No
4	Intestine	< 10	No
5	Pancreas	< 10	No
6	Larynx	0	No
7	Lungs	< 10	No
8	Malignant melanoma of the skin (black skin cancer)	< 100	No
209	Mammary gland (female)	< 10	No
210	Cervix	< 10	No
211	Body of the uterus	< 10	No
212	Ovaries	0	No
109	Mammary gland (male)	0	No
110	prostate	0	No
111	Testicles	0	No
13	Kidney and urinary tract	< 10	No
14	Urinary bladder	< 10	No
15	Thyroid gland	< 10	No
21	Liver	0	No
22	Gall bladder	0	No
16	Brain	< 10	No
17	Bones	0	No
18	Hodgkin's disease	< 10	No
19	Non-Hodgkin's lymphomas	0	No
20	Leukaemias	0	No
300	Other cancers	< 10	No
301	Non-melanoma skin cancer	< 10	No
7775	Allowed skipped	~ 203,800	Yes
7777	Calculation not possible due to missing data	~ 500	Yes
8888	Not specified	< 10	Yes
9999	Don't know	< 10	Yes

3.16.1.9 Age of last cancer diagnosis

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	Age of last cancer diagnosis
Description	Age at last cancer diagnosis in years, calculated from d_an_ca4a_[a/j], basis_udat and basis_age
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kre_4_alter

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 204,200	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.16.1.10 Age at first diagnosis of cancer (U2)

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	Age at first diagnosis of cancer (U2)
Description	Age at first cancer diagnosis (U2), in years, calculated from d_an_ca_m_1a_[a/j]_fu, basis_udat and basis_age
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_kre_1_alter_fu

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 131,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.16.1.11 Age at second/ last diagnosis of cancer (U2)

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	Age at second/ last diagnosis of cancer (U2)
Description	Age at second/last cancer diagnosis (U2), in years, calculated from d_an_ca_m_2a_[a/j]_fu, basis_udat and basis_age
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element

Unique identifier u2_a_kre_2_alter_fu

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 131,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 5,500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

3.16.1.12 Age at the time of diagnosis of the first benign tumour

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	Age at the time of diagnosis of the first benign tumour
Description	Age at diagnosis of the first benign tumour, in years, calculated from d_an_ca_b_1a_[a/j]_fu, basis_udat and basis_age
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element
Unique identifier	u2_a_ben_1_alter_fu

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 128,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 100	Yes

3.16.1.13 Age at the time of diagnosis of the second/ last diagnosis of benign tumour

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	Age at the time of diagnosis of the second/ last diagnosis of benign tumour
Description	Age at diagnosis of the second/last benign tumour, in years, calculated from d_an_ca_b_2a_[a/j]_fu, basis_udat and basis_age
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First re-examination

Type	Data element

Unique identifier u2_a_ben_2_alter_fu

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 128,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 7,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

3.16.1.14 First new gynecological Cancer Diagnosis

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	First new gynecological Cancer Diagnosis
Description	First new gynecological Cancer Diagnosis, derived from d_an_ca_m_1_fu_f_v2, d_an_ca_m_1_fu_f and free-text entries from d_an_ca_m_1_fu_t_f
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	b_tumor_f_v2; see p. 7777

i) First re-examination

Type	Data element
Unique identifier	u2_a_kre_1_nc_f_fu

3.16.1.15 First new Diagnosis of a Male-Specific Cancer

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	First new Diagnosis of a Male-Specific Cancer
Description	First new case of male cancer, derived from d_an_ca_m_1_fu_m_v2 and d_an_ca_m_1_fu_m. No free-text details were provided
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	b_tumor_m_v2; see p. 7779

i) First re-examination

Type	Data element
Unique identifier	u2_a_kre_1_nc_m_fu

3.16.1.16 Second/last new gynecological Cancer Diagnosis

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	Second/last new gynecological Cancer Diagnosis
Description	Second/last new gynecological Cancer Diagnosis, derived from d_an_ca_m_2_fu_f_v2 and d_an_ca_m_2_fu_f. No free-text details were provided

Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	b_tumor_f_v2; see p. 7777

i) First re-examination

Type	Data element
Unique identifier	u2_a_kre_2_nc_f_fu

3.16.1.17 Second/last new Diagnosis of a Male-Specific Cancer

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	Second/last new Diagnosis of a Male-Specific Cancer
Description	Second/last new Diagnosis of a Male-Specific Cancer, derived from d_an_ca_m_2_fu_m_v2, d_an_ca_m_2_fu_m and free-text entries from d_an_ca_m_2_fu_t_m
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	b_tumor_m_v2; see p. 7779

i) First re-examination

Type	Data element
Unique identifier	u2_a_kre_2_nc_m_fu

3.16.1.18 Status of the examination module "Derived variables cancer"

Type	Variable
Superordinate	Derived variables cancer, p. 652 (Examination)
Title	Status of the examination module "Derived variables cancer"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt147_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt147_status

3.16.2 Medical Anamnesis - Tumour diseases (U1)

Type	Examination (unit)
Superordinate	Tumour diseases, p. 652 (Project)
Name	Medical Anamnesis - Tumour diseases (U1)
Title	-
Description	Medical history - tumour diseases (U1). Data checked in the QA reports NAKO-139 (DF100k) and NAKO-436 (DF200k). Derived variables are in abg_kre. The order of reported cancers is not always chronological.
Unique identifier	MAN_KRE
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,200	~ 204,200	14/03/2014	06/06/2024	~ 204,200
Calibration study	< 10	< 10	13/10/2016	26/02/2019	0

3.16.2.1 Cancer diseases

3.16.2.1.1 Have you ever been diagnosed with cancer by a physician?

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 1	Cancer diseases
Question short	Cancerous disease
Title	Have you ever been diagnosed with cancer by a physician?
Description	Have you ever been diagnosed with cancer by a doctor?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ca

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 14,800	No
2	no	~ 189,000	No
9999	Don't know	~ 500	Yes
8888	Not specified	< 100	Yes

3.16.2.1.2 How many cases of cancer have you had?

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 1	Cancer diseases
Question short	How many cancer cases?
Title/Description	How many cases of cancer have you had?
Data type	INTEGER
Scale niveau	ordinal
Help	Separate cancer diseases

Approval	Quality-assured data
Option list	miss_wn_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_can

Options of the option list "miss_wn_ka":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.16.2.2 What type of cancer is it/what is the first type of cancer?

3.16.2.2.1 Cancer diseases

3.16.2.2.1.1 Cancer

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 2	What type of cancer is it/what is the first type of cancer?
In subsection 1	Cancer diseases
Question short	first case of cancer (F)?
Title/Description	Cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	weibl_Krebs

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ca1_f

Options of the option list "weibl_Krebs":

Key	Identifier	Count in: Baseline examination	Missing
1	(1) Oral cavity and pharynx	< 100	No
2	(2) Oesophagus	< 10	No
3	(3) Stomach	< 100	No
4	(4) Intestine	~ 400	No
5	(5) Pancreas	< 100	No
6	(6) Larynx	< 10	No
7	(7) Lung	< 100	No
8	(8) Malignant melanoma of the skin (black skin cancer)	~ 900	No
209	(9) Mammary gland	~ 2,900	No
210	(10) Cervix	~ 1,400	No
211	(11) Body of the uterus	~ 300	No
212	(12) Ovaries	~ 200	No
13	(13) Kidney and urinary tract	~ 100	No
14	(14) Urinary bladder	< 100	No
15	(15) Thyroid gland	~ 400	No
21	(16) Liver	< 100	No
22	(17) Gall bladder	< 10	No
16	(18) Brain	< 100	No
17	(19) Bones	< 100	No
18	(20) Hodgkin's disease	< 100	No
19	(21) Non-Hodgkin's lymphomas	~ 100	No
20	(22) Leukaemia	~ 100	No
300	(23) Other cancer	~ 1,400	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.16.2.3 What type of cancer is it/what is the first type of cancer?

3.16.2.3.1 Cancer diseases

3.16.2.3.1.1 Cancer

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 2	What type of cancer is it/what is the first type of cancer?
In subsection 1	Cancer diseases
Question short	first case of cancer (M)?
Title/Description	Cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	maennl_Krebs

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ca1_m

Options of the option list "maennl_Krebs":

Key	Identifier	Count in: Baseline examination	Missing
1	(1) Oral cavity and pharynx	~ 100	No
2	(2) Oesophagus	< 100	No
3	(3) Stomach	< 100	No
4	(4) Intestine	~ 400	No
5	(5) Pancreas	< 100	No
6	(6) Larynx	< 100	No
7	(7) Lung	~ 100	No
8	(8) Malignant melanoma of the skin (black skin cancer)	~ 800	No
109	(9) Mammary gland	< 100	No
110	(10) Prostate	~ 1,200	No
111	(11) Testicles	~ 500	No
13	(13) Kidney and urinary tract	~ 200	No
14	(14) Urinary bladder	~ 300	No
15	(15) Thyroid gland	~ 100	No
21	(16) Liver	< 100	No
22	(17) Gall bladder	< 10	No
16	(18) Brain	< 100	No
17	(19) Bones	< 100	No
18	(20) Hodgkin's disease	~ 100	No
19	(21) Non-Hodgkin's lymphomas	~ 200	No
20	(22) Leukaemia	~ 200	No
300	(23) Other cancer	~ 1,200	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

3.16.2.3.2 Have you received medical treatment for this cancer within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 1	Cancer diseases
Question short	first case of cancer (past 12 months) treatment?
Title/Description	Have you received medical treatment for this cancer within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ca1c

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,800	No
2	no	~ 8,000	No
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes

3.16.2.4 What is the second type of cancer?

3.16.2.4.1 Cancer diseases

3.16.2.4.1.1 Cancer

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 2	What is the second type of cancer?
In subsection 1	Cancer diseases
Question short	second case of cancer (F)?
Title/Description	Cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	weibl_Krebs

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ca2_f

Options of the option list "weibl_Krebs":

Key	Identifier	Count in: Baseline examination	Missing
1	(1) Oral cavity and pharynx	< 10	No
2	(2) Oesophagus	< 10	No
3	(3) Stomach	< 10	No
4	(4) Intestine	< 100	No
5	(5) Pancreas	0	No
6	(6) Larynx	< 10	No
7	(7) Lung	< 100	No
8	(8) Malignant melanoma of the skin (black skin cancer)	~ 100	No
209	(9) Mammary gland	~ 300	No
210	(10) Cervix	< 100	No
211	(11) Body of the uterus	< 100	No
212	(12) Ovaries	< 100	No
13	(13) Kidney and urinary tract	< 100	No
14	(14) Urinary bladder	< 100	No
15	(15) Thyroid gland	< 100	No
21	(16) Liver	< 100	No
22	(17) Gall bladder	< 10	No
16	(18) Brain	< 100	No
17	(19) Bones	< 10	No
18	(20) Hodgkin's disease	< 10	No
19	(21) Non-Hodgkin's lymphomas	< 100	No
20	(22) Leukaemia	< 10	No
300	(23) Other cancer	~ 300	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.16.2.5 What is the second type of cancer?

3.16.2.5.1 Cancer diseases

3.16.2.5.1.1 Cancer

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 2	What is the second type of cancer?
In subsection 1	Cancer diseases
Question short	second case of cancer (M)?
Title/Description	Cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	maennl_Krebs

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ca2_m

Options of the option list "maennl_Krebs":

Key	Identifier	Count in: Baseline examination	Missing
1	(1) Oral cavity and pharynx	< 100	No
2	(2) Oesophagus	< 10	No
3	(3) Stomach	< 10	No
4	(4) Intestine	< 100	No
5	(5) Pancreas	< 10	No
6	(6) Larynx	< 10	No
7	(7) Lung	< 100	No
8	(8) Malignant melanoma of the skin (black skin cancer)	< 100	No
109	(9) Mammary gland	< 10	No
110	(10) Prostate	< 100	No
111	(11) Testicles	< 100	No
13	(13) Kidney and urinary tract	< 100	No
14	(14) Urinary bladder	< 100	No
15	(15) Thyroid gland	< 100	No
21	(16) Liver	< 100	No
22	(17) Gall bladder	0	No
16	(18) Brain	< 100	No
17	(19) Bones	< 100	No
18	(20) Hodgkin's disease	< 10	No
19	(21) Non-Hodgkin's lymphomas	< 100	No
20	(22) Leukaemia	< 100	No
300	(23) Other cancer	~ 200	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.16.2.5.2 Have you received medical treatment for this cancer within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 1	Cancer diseases
Question short	second case of cancer (past 12 months) treatment?
Title/Description	Have you received medical treatment for this cancer within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ca2c

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
2	no	~ 700	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.16.2.6 What is the third type of cancer?

3.16.2.6.1 Cancer diseases

3.16.2.6.1.1 Cancer

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 2	What is the third type of cancer?
In subsection 1	Cancer diseases
Question short	third case of cancer (F)?
Title/Description	Cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	weibl_Krebs

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ca3_f

Options of the option list "weibl_Krebs":

Key	Identifier	Count in: Baseline examination	Missing
1	(1) Oral cavity and pharynx	< 10	No
2	(2) Oesophagus	0	No
3	(3) Stomach	< 10	No
4	(4) Intestine	< 10	No
5	(5) Pancreas	0	No
6	(6) Larynx	0	No
7	(7) Lung	< 10	No
8	(8) Malignant melanoma of the skin (black skin cancer)	< 100	No
209	(9) Mammary gland	< 100	No
210	(10) Cervix	< 10	No
211	(11) Body of the uterus	< 10	No
212	(12) Ovaries	< 10	No
13	(13) Kidney and urinary tract	< 10	No
14	(14) Urinary bladder	< 10	No
15	(15) Thyroid gland	< 10	No
21	(16) Liver	< 10	No
22	(17) Gall bladder	0	No
16	(18) Brain	< 10	No
17	(19) Bones	< 10	No
18	(20) Hodgkin's disease	< 10	No
19	(21) Non-Hodgkin's lymphomas	< 10	No
20	(22) Leukaemia	0	No
300	(23) Other cancer	< 100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.16.2.7 What is the third type of cancer?

3.16.2.7.1 Cancer diseases

3.16.2.7.1.1 Cancer

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 2	What is the third type of cancer?
In subsection 1	Cancer diseases
Question short	third case of cancer (M)?
Title/Description	Cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	maennl_Krebs

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ca3_m

Options of the option list "maennl_Krebs":

Key	Identifier	Count in: Baseline examination	Missing
1	(1) Oral cavity and pharynx	< 10	No
2	(2) Oesophagus	< 10	No
3	(3) Stomach	< 10	No
4	(4) Intestine	< 10	No
5	(5) Pancreas	0	No
6	(6) Larynx	0	No
7	(7) Lung	< 10	No
8	(8) Malignant melanoma of the skin (black skin cancer)	< 10	No
109	(9) Mammary gland	< 10	No
110	(10) Prostate	< 10	No
111	(11) Testicles	< 10	No
13	(13) Kidney and urinary tract	< 10	No
14	(14) Urinary bladder	< 10	No
15	(15) Thyroid gland	< 10	No
21	(16) Liver	< 10	No
22	(17) Gall bladder	0	No
16	(18) Brain	< 10	No
17	(19) Bones	< 10	No
18	(20) Hodgkin's disease	< 10	No
19	(21) Non-Hodgkin's lymphomas	< 10	No
20	(22) Leukaemia	< 10	No
300	(23) Other cancer	< 100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.16.2.7.2 Have you received medical treatment for this cancer within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 1	Cancer diseases
Question short	third case of cancer (past 12 months) treatment?
Title/Description	Have you received medical treatment for this cancer within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ca3c

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
2	no	~ 100	No
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

3.16.2.8 What is the last type of cancer?

3.16.2.8.1 Cancer diseases

3.16.2.8.1.1 Cancer

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 2	What is the last type of cancer?
In subsection 1	Cancer diseases
Question short	most recent case of cancer (F)?
Title/Description	Cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	weibl_Krebs

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ca4_f

Options of the option list "weibl_Krebs":

Key	Identifier	Count in: Baseline examination	Missing
1	(1) Oral cavity and pharynx	0	No
2	(2) Oesophagus	0	No
3	(3) Stomach	0	No
4	(4) Intestine	< 10	No
5	(5) Pancreas	0	No
6	(6) Larynx	0	No
7	(7) Lung	< 10	No
8	(8) Malignant melanoma of the skin (black skin cancer)	< 10	No
209	(9) Mammary gland	< 10	No
210	(10) Cervix	< 10	No
211	(11) Body of the uterus	< 10	No
212	(12) Ovaries	0	No
13	(13) Kidney and urinary tract	0	No
14	(14) Urinary bladder	0	No
15	(15) Thyroid gland	< 10	No
21	(16) Liver	0	No
22	(17) Gall bladder	0	No
16	(18) Brain	< 10	No
17	(19) Bones	0	No
18	(20) Hodgkin's disease	< 10	No
19	(21) Non-Hodgkin's lymphomas	0	No
20	(22) Leukaemia	0	No
300	(23) Other cancer	< 10	No
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

3.16.2.9 What is the last type of cancer?

3.16.2.9.1 Cancer diseases

3.16.2.9.1.1 Cancer

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 2	What is the last type of cancer?
In subsection 1	Cancer diseases
Question short	most recent case of cancer (M)?
Title/Description	Cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	maennl_Krebs

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ca4_m

Options of the option list "maennl_Krebs":

Key	Identifier	Count in: Baseline examination	Missing
1	(1) Oral cavity and pharynx	0	No
2	(2) Oesophagus	0	No
3	(3) Stomach	< 10	No
4	(4) Intestine	< 10	No
5	(5) Pancreas	< 10	No
6	(6) Larynx	0	No
7	(7) Lung	< 10	No
8	(8) Malignant melanoma of the skin (black skin cancer)	< 10	No
109	(9) Mammary gland	0	No
110	(10) Prostate	0	No
111	(11) Testicles	0	No
13	(13) Kidney and urinary tract	< 10	No
14	(14) Urinary bladder	< 10	No
15	(15) Thyroid gland	< 10	No
21	(16) Liver	0	No
22	(17) Gall bladder	0	No
16	(18) Brain	0	No
17	(19) Bones	0	No
18	(20) Hodgkin's disease	0	No
19	(21) Non-Hodgkin's lymphomas	0	No
20	(22) Leukaemia	0	No
300	(23) Other cancer	< 10	No
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

3.16.2.9.2 Have you received medical treatment for this cancer within the last 12 months?

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
In subsection 1	Cancer diseases
Question short	last cancer treatment?
Title/Description	Have you received medical treatment for this cancer within the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachauswahl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_an_ca4c

Options of the option list "Mehrfachauswahl":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	< 100	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

3.16.2.10 Status des Untersuchungsmoduls Med. An. - Tumorerkrankungen (U1)

Type	Variable
Superordinate	Medical Anamnesis - Tumour diseases (U1), p. 663 (Examination)
Title	Status des Untersuchungsmoduls Med. An. - Tumorerkrankungen (U1)
Description	Indicates whether the examination module Med. an. - Tumour diseases (U1) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt302_status

3.16.3 Med. His. - Tumour diseases (U2/ U3)

Type	Examination (unit)
Superordinate	Tumour diseases, p. 652 (Project)
Name	Med. His. - Tumour diseases (U2/ U3)
Title	-
Description	Medical history - tumour diseases (U2/ U3)
Unique identifier	MAN_KRE_fu
Approval	Raw data not quality-assured
Attachment	GLOSSARY/Tumorerkrankungen.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 138,100	~ 138,100	29/10/2018	11/06/2026	0
Second re-examination	~ 62,800	~ 62,800	03/06/2024	14/11/2026	0

3.16.3.1 Since the last NAKO examination in {VAR_d_kre_intbeg_w30txt}, have you been diagnosed with a benign tumour by a doctor?

3.16.3.1.1 Tumour diseases

3.16.3.1.1.1 Benign tumour

Type	Variable

Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 2	Since the last NAKO examination in {VAR_d_kre_intbeg_w30txt}, have you been diagnosed with a benign tumour by a doctor?
In subsection 1	Tumour diseases
Question short	Benign tumour
Title	-
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.16.3.1.2 How many benign tumours have been detected by a physician since the last NAKO examination?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	Number of benign tumour cases
Title/Description	How many benign tumours have been detected by a physician since the last NAKO examination?
Data type	INTEGER
Scale niveau	ordinal
Help	Last NAKO examination was in {VAR_d_kre_intbeg_w30txt}. Separate tumours
Approval	Raw data not quality-assured
Option list	miss_wn_ka

Currently, no data for this variable is available from any collection.

3.16.3.2 Which (first) benign tumour is it?

3.16.3.2.1 Tumour diseases

3.16.3.2.1.1 Tumour disease

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 2	Which (first) benign tumour is it?
In subsection 1	Tumour diseases
Question short	First benign tumour disease
Title/Description	Tumour disease
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	g_tumor_m; see p. 7811

Currently, no data for this variable is available from any collection.

3.16.3.2.1.2 Tumour disease

Type	Variable

Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 2	Which (first) benign tumour is it?
In subsection 1	Tumour diseases
Question short	First benign tumour disease
Title/Description	Tumour disease
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	g_tumor_f; see p. 7811

Currently, no data for this variable is available from any collection.

3.16.3.2.2 Which region of the body was affected by this first benign tumour?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	Region of the body
Title/Description	Which region of the body was affected by this first benign tumour?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Adjustment to the number of benign tumour diseases (reference to AN_CA_b_n_fu).
Approval	Raw data not quality-assured
Option list	koerpregio

Currently, no data for this variable is available from any collection.

3.16.3.2.3 On which side was this first benign tumour detected?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	Side
Title/Description	On which side was this first benign tumour detected?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Adjustment to the number of benign tumour diseases (reference to AN_CA_b_n_fu).
Approval	Raw data not quality-assured
Option list	Seitenauswahl_rlb

Currently, no data for this variable is available from any collection.

3.16.3.2.4 Have you received medical treatment for this benign tumour in the last 12 months?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	1. Benign tumour: treatment last 12 mon.
Title	Have you received medical treatment for this benign tumour in the last 12 months?

Description	Treatment of first benign tumour; wording of question changed from "[...] because of this benign [...]" to "[...] because of this / the first benign [...]" from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Adjustment to the number of benign tumour diseases (reference to AN_CA_b_n_fu)
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.16.3.3 What is the second / last benign tumour?

3.16.3.3.1 Tumour diseases

3.16.3.3.1.1 Tumour disease

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 2	What is the second / last benign tumour?
In subsection 1	Tumour diseases
Question short	Latest benign tumour
Title	Tumour disease
Description	Tumour disease (m); wording of the question changed from "[...] which benign [...] diagnosed last" to "[...] which second / last benign [...]" from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	g_tumor_m; see p. 7811

Currently, no data for this variable is available from any collection.

3.16.3.3.1.2 Tumour disease

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 2	What is the second / last benign tumour?
In subsection 1	Tumour diseases
Question short	Latest benign tumour
Title	Tumour disease
Description	Tumour disease (f); wording of the question changed from "[...] which last diagnosed benign [...]" to "[...] which second / last benign [...]" from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	g_tumor_f; see p. 7811

Currently, no data for this variable is available from any collection.

3.16.3.3.2 Which body region was affected by this / the first benign tumour?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases

Question short	Last benign tumour: region of the body
Title	Which body region was affected by this / the first benign tumour?
Description	Body region of last benign tumour; wording of the question changed from "[...] from the last benign [...]" to "[...] from this / the last benign [...]" from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Adjustment to the number of benign tumour diseases (reference to AN_CA_b_n_fu).
Approval	Raw data not quality-assured
Option list	koerpregio

Currently, no data for this variable is available from any collection.

3.16.3.3.3 On which side was this / the first benign tumour diagnosed?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	Last benign tumour: Side
Title	On which side was this / the first benign tumour diagnosed?
Description	Page last benign tumour; wording of the question changed from "[...] was the last benign [...]" to "[...] was this / the last benign [...]" from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Adjustment to the number of benign tumour diseases (reference to AN_CA_b_n_fu).
Approval	Raw data not quality-assured
Option list	Seitenauswahl_rlb

Currently, no data for this variable is available from any collection.

3.16.3.3.4 Have you received medical treatment for this benign tumour in the last 12 months?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	Last benign tumour Tumour: treatment last 12 mon.
Title	Have you received medical treatment for this benign tumour in the last 12 months?
Description	Treatment of last benign tumour; wording of the question changed from "[...] because of this benign [...]" to "[...] because of this / the last benign [...]" from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Adjustment to the number of benign tumour diseases (reference to AN_CA_b_n_fu).
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.16.3.3.5 Have you been diagnosed with a benign tumour or cancer by a doctor since your last NAKO examination in {VAR_d_kre_intbeg_w30txt}?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	Malignant tumour
Title	Have you been diagnosed with a benign tumour or cancer by a doctor since your last NAKO examination in {VAR_d_kre_intbeg_w30txt}?
Description	Malignant tumour; second part of the question in the interviewer's instructions ("For female/male participants: Please also name [...]"), only from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Read out the second part of the question according to gender. For female participants: Please also mention precursors such as carcinoma in situ of the cervix or breast as well as so-called semi-malignant tumours such as basal cell carcinoma ("white skin cancer"). For male participants: Please also mention precursors such as carcinoma in situ of the breast and so-called semi-malignant tumours such as basal cell carcinoma ("white skin cancer"). Examples for female participants: Breast cancer, lung cancer, bowel cancer, stomach cancer, cancer of the oral cavity/pharynx, pancreatic cancer, kidney cancer, bladder cancer, cancer of the uterine body/throat, ovarian cancer, melanoma, leukaemia, lymphoma. Examples for male participants: breast cancer, prostate cancer, lung cancer, colorectal cancer, stomach cancer, cancer of the oral cavity/pharynx, pancreatic cancer, kidney cancer, bladder cancer, melanoma, leukaemia, lymphoma. When specifying "lymph glands" or "lymph gland cancer", please always ask whether this is a metastasis of a tumour or a lymphoma, such as Hodgkin's disease.
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.16.3.3.6 How many malignant tumours and cancers have been detected by a physician since the last NAKO examination?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	Number of malignant tumours
Title/Description	How many malignant tumours and cancers have been detected by a physician since the last NAKO examination?
Data type	INTEGER
Scale niveau	ordinal
Help	Last NAKO examination was in {VAR_d_kre_intbeg_w30txt}. Separate tumours
Approval	Raw data not quality-assured
Option list	miss_wn_ka

Currently, no data for this variable is available from any collection.

3.16.3.4 What kind of (first) malignant tumour or cancer is it?

3.16.3.4.1 Tumour diseases

3.16.3.4.1.1 Tumour disease

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 2	What kind of (first) malignant tumour or cancer is it?
In subsection 1	Tumour diseases
Question short	1. Malignant tumour
Title/Description	Tumour disease
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	b_tumor_m; see p. 7778

Currently, no data for this variable is available from any collection.

3.16.3.4.1.2 Tumour disease

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 2	What kind of (first) malignant tumour or cancer is it?
In subsection 1	Tumour diseases
Question short	1. Malignant tumour
Title/Description	Tumour disease
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	b_tumor_f; see p. 7777

Currently, no data for this variable is available from any collection.

3.16.3.4.1.3 Tumour disease

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 2	What kind of (first) malignant tumour or cancer is it?
In subsection 1	Tumour diseases
Question short	1. Malignant tumour
Title	Tumour disease
Description	Variable newly created on 17.01.2019 with occupancy list, as an_ca_m_1_fu_m was previously collected with the incorrect occupancy list b_tumor_m
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	b_tumor_m_v2; see p. 7779

Currently, no data for this variable is available from any collection.

3.16.3.4.1.4 Tumour disease

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 2	What kind of (first) malignant tumour or cancer is it?
In subsection 1	Tumour diseases
Question short	1. Malignant tumour
Title	Tumour disease

Description	Variable newly created on 17.01.2019 with occupancy list, as an_ca_m_1_fu_f was previously collected with the incorrect occupancy list b_tumor_f
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	b_tumor_f_v2; see p. 7777

Currently, no data for this variable is available from any collection.

3.16.3.4.2 Which part of the body was affected by this / the first malignant tumour or cancer?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	1. Malignant tumour: region of the body
Title/Description	Which part of the body was affected by this / the first malignant tumour or cancer?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Adjustment to the number of malignant tumour cases (reference to AN_CA_m_n_fu).
Approval	Raw data not quality-assured
Option list	koerpregio

Currently, no data for this variable is available from any collection.

3.16.3.4.3 On which side was this / the first malignant tumour disease or cancer diagnosed?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	1. Malignant tumour: Side
Title/Description	On which side was this / the first malignant tumour disease or cancer diagnosed?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Adjustment to the number of malignant tumour cases (reference to AN_CA_m_n_fu).
Approval	Raw data not quality-assured
Option list	Seitenauswahl_rlb

Currently, no data for this variable is available from any collection.

3.16.3.4.4 Have you received medical treatment for this benign tumour in the last 12 months?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	1. Malignant tumour: treatment within the last 12 months.
Title	Have you received medical treatment for this benign tumour in the last 12 months?

Description	Treatment of first malignant tumour; wording of the question changed from "[...] because of this malignant [...]" to "[...] because of this / the first malignant [...]" from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Adjustment to the number of malignant tumour cases (reference to AN_CA_m_n_fu).
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.16.3.5 What is the second / last malignant tumour or cancer?

3.16.3.5.1 Tumour diseases

3.16.3.5.1.1 Tumour disease

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 2	What is the second / last malignant tumour or cancer?
In subsection 1	Tumour diseases
Question short	Latest malignant tumour
Title/Description	Tumour disease
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	b_tumor_m; see p. 7778

Currently, no data for this variable is available from any collection.

3.16.3.5.1.2 Tumour disease

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 2	What is the second / last malignant tumour or cancer?
In subsection 1	Tumour diseases
Question short	Latest malignant tumour
Title/Description	Tumour disease
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	b_tumor_f; see p. 7777

Currently, no data for this variable is available from any collection.

3.16.3.5.1.3 Tumour disease

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 2	What is the second / last malignant tumour or cancer?
In subsection 1	Tumour diseases
Question short	Last malignant tumour
Title	Tumour disease

Description	Variable newly created on 17/01/2019 with occupancy list, as an_ca_m_2_fu_m was previously collected with the incorrect occupancy list b_tumor_m. Wording of the question changed from "[...] which last malignant [...]" to "[...] which second / last malignant [...]" from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	b_tumor_m_v2; see p. 7779

Currently, no data for this variable is available from any collection.

3.16.3.5.1.4 Tumour disease

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 2	What is the second / last malignant tumour or cancer?
In subsection 1	Tumour diseases
Question short	Last malignant tumour
Title	Tumour disease
Description	Variable newly created on 17/01/2019 with occupancy list, as an_ca_m_2_fu_f was previously collected with the incorrect occupancy list b_tumor_f. Wording of the question changed from "[...] which last malignant [...]" to "[...] which second / last malignant [...]" from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	b_tumor_f_v2; see p. 7777

Currently, no data for this variable is available from any collection.

3.16.3.5.2 Which body region was affected by this / the first malignant tumour or cancer?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	Last malignant tumour: region of the body
Title	Which body region was affected by this / the first malignant tumour or cancer?
Description	Body region of last malignant tumour; wording of the question changed from "[...] from the last malignant [...]" to "[...] from this / the last malignant [...]" from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Adjustment to the number of malignant tumour cases (reference to AN_CA_m_n_fu).
Approval	Raw data not quality-assured
Option list	koerpregio

Currently, no data for this variable is available from any collection.

3.16.3.5.3 On which side was the last malignant tumour or cancer diagnosed?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	Last malignant tumour: Side
Title	On which side was the last malignant tumour or cancer diagnosed?
Description	Page last malignant tumour; wording of the question changed from "[...] was the last malignant [...]" to "[...] was this / the last malignant [...]" from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Adjustment to the number of malignant tumour cases (reference to AN_CA_m_n_fu).
Approval	Raw data not quality-assured
Option list	Seitenauswahl_rlb

Currently, no data for this variable is available from any collection.

3.16.3.5.4 Have you received medical treatment for this benign tumour in the last 12 months?

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
In subsection 1	Tumour diseases
Question short	Letzt. bösart. Tumor: Behandl. letzte 12 Mon.
Title	Have you received medical treatment for this benign tumour in the last 12 months?
Description	Treatment of last malignant tumour; wording of question changed from "[...] because of this malignant [...]" to "[...] because of this / the last malignant [...]" from U3 onwards
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Adjustment to the number of malignant tumour cases (reference to AN_CA_m_n_fu).
Approval	Raw data not quality-assured
Option list	Mehrfachauswahl

Currently, no data for this variable is available from any collection.

3.16.3.6 Status of the examination module Med. an. - Tumour diseases (U2/ U3)

Type	Variable
Superordinate	Med. His. - Tumour diseases (U2/ U3), p. 672 (Examination)
Title	Status of the examination module Med. an. - Tumour diseases (U2/ U3)
Description	Indicates whether the examination module Med. an. - Tumour diseases (U2/U3) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

Currently, no data for this variable is available from any collection.

3.17 Organisation

Type	Project
Superordinate	interview, p. 41 (Program)
Title	Organisation
Name	Organisation
Description	-
Subordinate	End of interview (U1/2/3), p. 683

3.17.1 End of interview (U1/2/3)

Type	Examination (unit)
Superordinate	Organisation, p. 683 (Project)
Name	End of interview (U1/2/3)
Title	-
Description	Completion of the Interview
Unique identifier	int_end
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 203,700	~ 203,700	14/03/2014	09/11/2023	~ 203,700
Baseline & first re-ex.	~ 137,700	~ 275,400	14/03/2014	11/06/2026	0
Baseline & 1. & 2. re-ex.	~ 60,200	~ 180,600	14/03/2014	14/11/2026	0
Baseline & second re-ex.	~ 62,600	~ 125,300	14/03/2014	14/11/2026	0
Calibration study	~ 5,800	~ 5,800	09/09/2016	27/01/2021	~ 5,800
First re-examination	~ 138,100	~ 138,100	29/10/2018	11/06/2026	~ 138,100
Second re-examination	~ 62,700	~ 62,700	07/06/2024	14/11/2026	0

3.17.1.1 How would you assess the proband's knowledge of German?

Type	Variable
Superordinate	End of interview (U1/2/3), p. 683 (Examination)
Question short	Knowledge of the German language
Title/Description	How would you assess the proband's knowledge of German?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Bewertung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_i1

Options of the option list "Bewertung":

Key	Identifier	Count in: Baseline examination	Missing
1	Very good	~ 6,400	No
2	Good	~ 5,900	No
3	Moderate	~ 3,800	No
4	Poor	~ 1,500	No
5	Very bad	~ 500	No
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_i1

Options of the option list "Bewertung":

Key	Identifier	Count in: Calibration study	Missing
1	Very good	~ 300	No
2	Good	~ 100	No
3	Moderate	< 100	No
4	Poor	< 10	No
5	Very bad	< 10	No
9999	Don't know	0	Yes
8888	Not specified	< 100	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_i1

Options of the option list "Bewertung":

Key	Identifier	Count in: First re-examination	Missing
1	Very good	~ 200	No
2	Good	~ 700	No
3	Moderate	~ 800	No
4	Poor	~ 300	No
5	Very bad	~ 100	No
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes

3.17.1.2 Status of the examination module End of interview (U1/ 2/2)

Type	Variable
Superordinate	End of interview (U1/2/3), p. 683 (Examination)
Title	Status of the examination module End of interview (U1/ 2/2)
Description	Indicates whether the examination module end of interview (U1/2/3) was properly completed or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt316_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt316_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt316_status

Chapter 4

touchscreen interview

Type	Program
Title	touchscreen interview
Description	-
Subordinate	Alcohol consumption, p. 685, Everyday activities, p. 721, Working environment, p. 735, Audiometry, p. 752, Professional recognition, p. 752, Occupational stress, p. 764, Drugs, p. 776, Emotional function, p. 790, Family anamnesis, p. 864, Family planning (men), p. 885, Early detection, p. 890, Health-related quality of life, p. 901, Weight history, p. 915, Cardiovascular health, p. 919, Utilisation of medical services, p. 926, Infections, p. 958, Childhood and adolescence, p. 970, Headache, p. 993, Touchscreen survey: Physical activity, p. 1015, Touchscreen survey: Physical fitness, p. 1077, Health insurance status, p. 1080, Lung health, p. 1085, Stomach/intestinal complaints, p. 1092, Insensitivity and movement of the legs, p. 1103, Personality, p. 1122, Smoking, p. 1140, Sleeping habits, p. 1201, Pain assessment, p. 1221, Pregnancy, p. 1223, Seeing and hearing, p. 1237, Social network, social support, p. 1256, Tattoos, solarium use, p. 1279, Contact with animals, p. 1287, Environmental influences, p. 1297, Accidents, bone fractures, p. 1308, Dental health, p. 1313, Random order, p. 1325, Organisation, p. 1325

4.1 Alcohol consumption

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Alcohol consumption
Name	Alcohol consumption
Description	-
Subordinate	Alcohol consumption (derived variables), p. 685, Alkoholkonsum (U1), p. 691, Alkoholkonsum (U2), p. 708

4.1.1 Alcohol consumption (derived variables)

Type	Examination (unit)
Superordinate	Alcohol consumption, p. 685 (Project)
Name	Alcohol consumption (derived variables)
Title	Derived variables alcohol consumption

Description	Derived variables alcohol consumption: Data cleaned according to DF200k report NAKO-429 and QS2U report NAKO-1039. Inconsistent answers, particularly regarding questions on previous alcohol consumption, were not corrected.
Unique identifier	abg_alk
Approval	Quality-assured data
Attachment	QS-Bericht_DataFreeze200k_Alkohol_V1-3.pdf QS-Bericht-NAKO1039-Alkohol_U2_final.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 203,600	~ 203,600	19/08/2020	19/08/2020	~ 203,900
Baseline & first re-ex.	~ 137,100	~ 274,200	19/08/2020	06/11/2024	0
Calibration study	~ 5,900	~ 5,900	19/08/2020	22/03/2024	~ 5,900
First re-examination	~ 137,500	~ 137,500	06/11/2024	06/11/2024	~ 137,500

4.1.1.1 consumes alcohol

Type	Variable
Superordinate	Alcohol consumption (derived variables), p. 685 (Examination)
Title	consumes alcohol
Description	current or previous alcohol consumption, derived from the values for d_alk1 and d_alk7
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	alk_konsum (no/former/current alcohol consumption+not ascertainable)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_alk_konsum

Options of the option list "alk_konsum":

Key	Identifier	Count in: Baseline examination	Missing
0	No alcohol consumption	~ 8,500	No
1	Previous alcohol consumption	~ 8,300	No
2	Current alcohol consumption	~ 178,200	No
-99	not ascertainable (allowed skipped or missing or implausible values)	~ 8,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_alk_konsum

Options of the option list "alk_konsum":

Key	Identifier	Count in: Calibration study	Missing
0	No alcohol consumption	~ 200	No
1	Previous alcohol consumption	~ 200	No
2	Current alcohol consumption	~ 5,400	No
-99	not ascertainable (allowed skipped or missing or implausible values)	~ 200	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_alk_konsum

Options of the option list "alk_konsum":

Key	Identifier	Count in: First re-examination	Missing
0	No alcohol consumption	~ 5,600	No
1	Previous alcohol consumption	~ 6,500	No
2	Current alcohol consumption	~ 125,200	No
-99	not ascertainable (allowed skipped or missing or implausible values)	~ 200	Yes

4.1.1.2 AUDIT-C Score

Type	Variable
Superordinate	Alcohol consumption (derived variables), p. 685 (Examination)
Title	AUDIT-C Score
Description	AUDIT-C score derived from the values for d_alk1, d_alk2r[0|1] and d_alk3r[0|1]
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	audit_c (AUDIT-C score (0-12+not determinable))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_alk_audit_c

Options of the option list "audit_c":

Key	Identifier	Count in: Baseline examination	Missing
0	0	~ 16,800	No
1	1	~ 21,300	No
2	2	~ 32,800	No
3	3	~ 35,400	No
4	4	~ 35,700	No
5	5	~ 23,300	No
6	6	~ 14,800	No
7	7	~ 7,500	No
8	8	~ 4,400	No
9	9	~ 1,700	No
10	10	~ 900	No
11	11	~ 300	No
12	12	< 100	No
-99	not determinable (allowed skipped or missing or implausible values)	~ 8,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_alk_audit_c

Options of the option list "audit_c":

Key	Identifier	Count in: Calibration study	Missing
0	0	~ 400	No
1	1	~ 700	No
2	2	~ 1,000	No
3	3	~ 1,200	No
4	4	~ 1,100	No
5	5	~ 600	No
6	6	~ 500	No
7	7	~ 200	No
8	8	~ 100	No
9	9	< 100	No
10	10	< 100	No
11	11	< 10	No
12	12	< 10	No
-99	not determinable (allowed skipped or missing or implausible values)	~ 200	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_alk_audit_c

Options of the option list "audit_c":

Key	Identifier	Count in: First re-examination	Missing
0	0	~ 12,100	No
1	1	~ 15,500	No
2	2	~ 24,900	No
3	3	~ 25,900	No
4	4	~ 25,000	No
5	5	~ 15,100	No
6	6	~ 9,300	No
7	7	~ 4,500	No
8	8	~ 2,900	No
9	9	~ 1,100	No
10	10	~ 600	No
11	11	~ 200	No
12	12	< 100	No
-99	not determinable (allowed skipped or missing or implausible values)	~ 400	Yes

4.1.1.3 hazardous alcohol consumption

Type	Variable
Superordinate	Alcohol consumption (derived variables), p. 685 (Examination)
Title	hazardous alcohol consumption
Description	risky alcohol consumption (AUDIT-C score >4 in men, >3 in women)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	njne (no/yes/not determinable)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_alk_riskant

Options of the option list "njne":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 125,800	No
1	yes	~ 69,100	No
-99	cannot be determined (allows skipped or missing or implausible values)	~ 8,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_alk_riskant

Options of the option list "njne":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 3,900	No
1	yes	~ 1,900	No
-99	cannot be determined (allows skipped or missing or implausible values)	~ 200	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_alk_riskant

Options of the option list "njne":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 92,600	No
1	yes	~ 44,600	No
-99	cannot be determined (allows skipped or missing or implausible values)	~ 400	Yes

4.1.1.4 Amount of pure alcohol consumed

Type	Variable
Superordinate	Alcohol consumption (derived variables), p. 685 (Examination)
Title	Amount of pure alcohol consumed
Description	Amount of pure alcohol consumed, derived from d_alk[4|5]_[we|bi|sn|li|mx]. The value may be underestimated if a_alk_rein_unvollst=1 (calculation based on incomplete information). Values above twice the threshold for high consumption should not be used as continuous values but summarized into categories ">240g/day" (men) and ">160g/day" (women).
Unit or input format	g/day
Data type	NUMERIC(8,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	nerm (Missing: Not determinable)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_alk_rein

Options of the option list "nerm":

Key	Identifier	Count in: Baseline examination	Missing
-99	not ascertainable (allowed skipped or missing or implausible values)	~ 9,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_alk_rein

Options of the option list "nerm":

Key	Identifier	Count in: Calibration study	Missing
-99	not ascertainable (allowed skipped or missing or implausible values)	~ 200	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_alk_rein

Options of the option list "nerm":

Key	Identifier	Count in: First re-examination	Missing
-99	not ascertainable (allowed skipped or missing or implausible values)	~ 800	Yes

4.1.1.5 Consumption amount of pure alcohol underestimated

Type	Variable
Superordinate	Alcohol consumption (derived variables), p. 685 (Examination)
Title	Consumption amount of pure alcohol underestimated
Description	Flag to identify datasets in which the amount of pure alcohol consumed was calculated from incomplete information and may therefore be underestimated.
Data type	SMALLINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_alk_rein_unvollst

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,100	No
0	no	~ 193,600	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_alk_rein_unvollst

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
0	no	~ 5,800	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_alk_rein_unvollst

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,100	No
0	no	~ 135,400	No

4.1.1.6 Age Start of abstinence

Type	Variable
Superordinate	Alcohol consumption (derived variables), p. 685 (Examination)
Title	Age Start of abstinence
Description	for former consumers: Age at which the consumption of alcoholic beverages was quit.
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	nerm (Missing: Not determinable)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_alk_abstinenz_beg

Options of the option list "nerm":

Key	Identifier	Count in: Baseline examination	Missing
-99	not ascertainable (allowed skipped or missing or implausible values)	~ 195,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_alk_abstinenz_beg

Options of the option list "nerm":

Key	Identifier	Count in: Calibration study	Missing
-99	not ascertainable (allowed skipped or missing or implausible values)	~ 5,800	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_alk_abstinenz_beg

Options of the option list "nerm":

Key	Identifier	Count in: First re-examination	Missing
-99	not ascertainable (allowed skipped or missing or implausible values)	~ 131,000	Yes

4.1.1.7 Status of the examination module "alcohol consumption"

Type	Variable
Superordinate	Alcohol consumption (derived variables), p. 685 (Examination)
Title	Status of the examination module "alcohol consumption"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	01/09/2020
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt156_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt156_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt156_status

4.1.2 Alkoholkonsum (U1)

Type	Examination (unit)
Superordinate	Alcohol consumption, p. 685 (Project)
Name	Alkoholkonsum (U1)
Title	-
Description	Alkoholkonsum (U1), Version 8.5.2014. Abgeleitete Variablen sind in abg_alk. Daten geprüft in den QS-Berichten NAKO-334 (DF100k) und NAKO-429 (DF200k).
Unique identifier	Alkohol
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 194,900	~ 195,000	17/03/2014	03/01/2023	~ 194,900
Baseline & first re-ex.	< 10	< 10	13/11/2014	29/04/2022	0
Calibration study	~ 5,800	~ 5,800	09/09/2016	30/09/2019	~ 5,800
First re-examination	< 10	< 10	14/02/2019	29/04/2022	0

4.1.2.1 Wie oft nehmen Sie ein alkoholisches Getränk, also z.B. ein Glas Wein, Bier, Mixgetränk, Schnaps oder Likör, zu sich?

Type	Variable

Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
Question short	Wie oft alkoholische Getränke?
Title/Description	Wie oft nehmen Sie ein alkoholisches Getränk, also z.B. ein Glas Wein, Bier, Mixgetränk, Schnaps oder Likör, zu sich?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Oft

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk1

Options of the option list "Oft":

Key	Identifier	Count in: Baseline examination	Missing
2	Nie	~ 16,800	No
11	1-mal pro Monat oder seltener	~ 35,700	No
12	2- bis 4-mal pro Monat	~ 57,900	No
13	2- bis 3-mal pro Woche	~ 49,900	No
14	4- bis 6-mal pro Woche	~ 23,300	No
15	1-mal pro Tag oder öfter	~ 11,400	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk1

Options of the option list "Oft":

Key	Identifier	Count in: Calibration study	Missing
2	Nie	~ 400	No
11	1-mal pro Monat oder seltener	~ 1,100	No
12	2- bis 4-mal pro Monat	~ 1,900	No
13	2- bis 3-mal pro Woche	~ 1,500	No
14	4- bis 6-mal pro Woche	~ 600	No
15	1-mal pro Tag oder öfter	~ 300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.1.2.2 Wenn Sie Alkohol trinken, wie viele alkoholische Getränke trinken Sie dann üblicherweise an einem Tag?

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
Question short	Wenn, wie viele alkoholische Getränke?
Title	Wenn Sie Alkohol trinken, wie viele alkoholische Getränke trinken Sie dann üblicherweise an einem Tag?
Description	Wenn Sie Alkohol trinken, wie viele alkoholische Getränke trinken Sie dann üblicherweise an einem Tag? Version 0, erhoben bis 20.05.2014: Ein einfacher Schnaps (2 cl) zählt als ein Standardgetränk.
Data type	TINYINT(2)
Scale niveau	nominal
Help	Ein alkoholisches Getränk (Standardgetränk) entspricht einer kleinen Flasche oder einem Glas Bier (0,33l), einem kleinen Glas Wein oder Sekt (0,125 l) oder einem einfachen Schnaps (2 cl).
Approval	Quality-assured raw data
Option list	Anzahl_Getraenke

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk2r0

Options of the option list "Anzahl_Getraenke":

Key	Identifier	Count in: Baseline examination	Missing
1	1 bis 2 alkoholische Getränke	~ 200	No
2	3 bis 4 alkoholische Getränke	< 100	No
3	5 bis 6 alkoholische Getränke	< 10	No
4	7 bis 9 alkoholische Getränke	< 10	No
5	10 oder mehr alkoholische Getränke	< 10	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk2r0

Options of the option list "Anzahl_Getraenke":

Key	Identifier	Count in: Calibration study	Missing
1	1 bis 2 alkoholische Getränke	0	No
2	3 bis 4 alkoholische Getränke	0	No
3	5 bis 6 alkoholische Getränke	0	No
4	7 bis 9 alkoholische Getränke	0	No
5	10 oder mehr alkoholische Getränke	0	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.1.2.3 Wenn Sie Alkohol trinken, wie viele alkoholische Getränke trinken Sie dann üblicherweise an einem Tag?

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
Question short	Wenn, wie viele alkoholische Getränke?
Title	Wenn Sie Alkohol trinken, wie viele alkoholische Getränke trinken Sie dann üblicherweise an einem Tag?
Description	Wenn Sie Alkohol trinken, wie viele alkoholische Getränke trinken Sie dann üblicherweise an einem Tag? Version 1, erhoben ab 21.05.2014: Ein doppelter Schnaps (4 cl) zählt als ein Standardgetränk.
Data type	TINYINT(2)
Scale niveau	nominal
Help	Ein alkoholisches Getränk (Standardgetränk) entspricht einer kleinen Flasche oder einem Glas Bier (0,33l), einem kleinen Glas Wein oder Sekt (0,125 l) oder einem doppelten Schnaps (4 cl).
Approval	Quality-assured raw data
Option list	Anzahl_Getraenke

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk2r1

Options of the option list "Anzahl_Getraenke":

Key	Identifier	Count in: Baseline examination	Missing
1	1 bis 2 alkoholische Getränke	~ 130,100	No
2	3 bis 4 alkoholische Getränke	~ 36,600	No
3	5 bis 6 alkoholische Getränke	~ 8,300	No
4	7 bis 9 alkoholische Getränke	~ 2,000	No
5	10 oder mehr alkoholische Getränke	~ 700	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk2r1

Options of the option list "Anzahl_Getraenke":

Key	Identifier	Count in: Calibration study	Missing
1	1 bis 2 alkoholische Getränke	~ 4,000	No
2	3 bis 4 alkoholische Getränke	~ 1,100	No
3	5 bis 6 alkoholische Getränke	~ 200	No
4	7 bis 9 alkoholische Getränke	< 100	No
5	10 oder mehr alkoholische Getränke	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

4.1.2.4 Wie oft trinken Sie sechs oder mehr alkoholische Getränke bei einer Gelegenheit (z.B. beim Abendessen oder auf einer Party)?

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
Question short	Wie oft mehr
Title	Wie oft trinken Sie sechs oder mehr alkoholische Getränke bei einer Gelegenheit (z.B. beim Abendessen oder auf einer Party)?
Description	Wie oft trinken Sie sechs oder mehr alkoholische Getränke bei einer Gelegenheit (z.B. beim Abendessen oder auf einer Party)? Version 0, erhoben bis 20.05.2014: Ein einfacher Schnaps (2 cl) zählt als ein Standardgetränk.
Data type	TINYINT(2)
Scale niveau	nominal
Help	Ein alkoholisches Getränk (Standardgetränk) entspricht einer kleinen Flasche oder einem Glas Bier (0,33l), einem kleinen Glas Wein oder Sekt (0,125 l) oder einem einfachen Schnaps (2 cl).
Approval	Quality-assured raw data
Option list	Oft_mehr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk3r0

Options of the option list "Oft_mehr":

Key	Identifier	Count in: Baseline examination	Missing
2	Nie	< 100	No
11	Seltener als einmal im Monat	< 100	No
12	Jeden Monat	< 100	No
13	Jede Woche	< 100	No
14	Jeden Tag oder fast jeden Tag	< 10	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk3r0

Options of the option list "Oft_mehr":

Key	Identifier	Count in: Calibration study	Missing
2	Nie	0	No
11	Seltener als einmal im Monat	0	No
12	Jeden Monat	0	No
13	Jede Woche	0	No
14	Jeden Tag oder fast jeden Tag	0	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.1.2.5 Wie oft trinken Sie sechs oder mehr alkoholische Getränke bei einer Gelegenheit (z. B. beim Abendessen oder auf einer Party)?

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
Question short	Wie oft mehr
Title	Wie oft trinken Sie sechs oder mehr alkoholische Getränke bei einer Gelegenheit (z. B. beim Abendessen oder auf einer Party)?
Description	Wie oft trinken Sie sechs oder mehr alkoholische Getränke bei einer Gelegenheit (z.B. beim Abendessen oder auf einer Party)? Version 1, erhoben ab 21.05.2014: Ein doppelter Schnaps (4 cl) zählt als ein Standardgetränk.
Data type	TINYINT(2)
Scale niveau	nominal
Help	Ein alkoholisches Getränk (Standardgetränk) entspricht einer kleinen Flasche oder einem Glas Bier (0,33l), einem kleinen Glas Wein oder Sekt (0,125 l) oder einem doppelten Schnaps (4 cl).
Approval	Quality-assured raw data
Option list	Oft_mehr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk3r1

Options of the option list "Oft_mehr":

Key	Identifier	Count in: Baseline examination	Missing
2	Nie	~ 70,800	No
11	Seltener als einmal im Monat	~ 73,400	No
12	Jeden Monat	~ 22,700	No
13	Jede Woche	~ 8,700	No
14	Jeden Tag oder fast jeden Tag	~ 2,300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk3r1

Options of the option list "Oft_mehr":

Key	Identifier	Count in: Calibration study	Missing
2	Nie	~ 2,100	No
11	Seltener als einmal im Monat	~ 2,300	No
12	Jeden Monat	~ 700	No
13	Jede Woche	~ 200	No
14	Jeden Tag oder fast jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.1.2.6 Wie oft haben Sie in den vergangenen 12 Monaten die folgenden Getränke konsumiert?

4.1.2.6.1 Wein oder Sekt (z.B. weiß, rot, Weinschorle)

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Wie oft haben Sie in den vergangenen 12 Monaten die folgenden Getränke konsumiert?
Question short	Getränkekonsum

Title/Description	Wein oder Sekt (z.B. weiß, rot, Weinschorle)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Haeufigkeit_ts; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk4_we

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk4_we

4.1.2.6.2 Alkoholhaltiges Bier, auch Radler

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Wie oft haben Sie in den vergangenen 12 Monaten die folgenden Getränke konsumiert?
Question short	Getränkekonsum
Title/Description	Alkoholhaltiges Bier, auch Radler
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Haeufigkeit_ts; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk4_bi

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk4_bi

4.1.2.6.3 Schnaps

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Wie oft haben Sie in den vergangenen 12 Monaten die folgenden Getränke konsumiert?
Question short	Getränkekonsum
Title/Description	Schnaps
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Haeufigkeit_ts; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk4_sn

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk4_sn

4.1.2.6.4 Likör

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Wie oft haben Sie in den vergangenen 12 Monaten die folgenden Getränke konsumiert?
Question short	Getränkekonsum
Title/Description	Likör
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Haeufigkeit_ts; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk4_li

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk4_li

4.1.2.6.5 Mixgetränke

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Wie oft haben Sie in den vergangenen 12 Monaten die folgenden Getränke konsumiert?
Question short	Getränkekonsum
Title/Description	Mixgetränke
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Haeufigkeit_ts; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk4_mx

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk4_mx

4.1.2.7 Wie viele Gläser, der von Ihnen angekreuzten Getränke haben Sie im Allgemeinen pro Mal getrunken?

4.1.2.7.1 Wein oder Sekt (z.B. weiß, rot, Weinschorle)

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Wie viele Gläser, der von Ihnen angekreuzten Getränke haben Sie im Allgemeinen pro Mal getrunken?
Question short	Anzahl Gläser
Title/Description	Wein oder Sekt (z.B. weiß, rot, Weinschorle)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Anzahl_Glaeser; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk5_we

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk5_we

4.1.2.7.2 Alkoholhaltiges Bier, auch Radler

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Wie viele Gläser, der von Ihnen angekreuzten Getränke haben Sie im Allgemeinen pro Mal getrunken?
Question short	Anzahl Gläser
Title/Description	Alkoholhaltiges Bier, auch Radler
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Anzahl_Glaeser; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk5_bi

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk5_bi

4.1.2.7.3 Schnaps

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)

In subsection 2	Wie viele Gläser, der von Ihnen angekreuzten Getränke haben Sie im Allgemeinen pro Mal getrunken?
Question short	Anzahl Gläser
Title/Description	Schnaps
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Anzahl_Glaeser; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk5_sn

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk5_sn

4.1.2.7.4 Likör

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Wie viele Gläser, der von Ihnen angekreuzten Getränke haben Sie im Allgemeinen pro Mal getrunken?
Question short	Anzahl Gläser
Title/Description	Likör
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Anzahl_Glaeser; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk5_li

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk5_li

4.1.2.7.5 Mixgetränke

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Wie viele Gläser, der von Ihnen angekreuzten Getränke haben Sie im Allgemeinen pro Mal getrunken?
Question short	Anzahl Gläser
Title/Description	Mixgetränke
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Anzahl_Glaeser; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk5_mx

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk5_mx

4.1.2.8 Aus welchen Gründen konsumieren Sie nie Alkohol?

4.1.2.8.1 Wegen einer Erkrankung

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Wegen einer Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk6_kr

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 2,200	No
0	No answer	~ 300	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk6_kr

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	< 10	No
7	Implausible information	0	No

4.1.2.8.2 Weil Alkohol für mich ungesund ist

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Weil Alkohol für mich ungesund ist
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk6_ug

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 4,400	No
0	No answer	~ 300	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk6_ug

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
0	No answer	< 10	No
7	Implausible information	0	No

4.1.2.8.3 Weil ich mich unwohl fühle, wenn ich Alkohol trinke

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Weil ich mich unwohl fühle, wenn ich Alkohol trinke
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk6_uw

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 3,300	No
0	No answer	~ 300	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk6_uw

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

4.1.2.8.4 Wegen der Empfehlung eines Arztes

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)

In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Wegen der Empfehlung eines Arztes
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk6_ar

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 700	No
0	No answer	~ 400	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk6_ar

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	< 10	No
7	Implausible information	0	No

4.1.2.8.5 Verträgt sich nicht mit Medikamenten, die ich einnehme

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Verträgt sich nicht mit Medikamenten, die ich einnehme
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk6_me

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 1,500	No
0	No answer	~ 300	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk6_me

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

4.1.2.8.6 Aus finanziellen Gründen

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Aus finanziellen Gründen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk6_fi

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 300	No
0	No answer	~ 400	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk6_fi

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	< 10	No
7	Implausible information	0	No

4.1.2.8.7 Aus religiösen Gründen

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Aus religiösen Gründen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk6_re

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 1,600	No
0	No answer	~ 400	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element

Unique identifier ku1_d_alk6_re

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	< 10	No
7	Implausible information	0	No

4.1.2.8.8 Weil es mir nicht schmeckt

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Weil es mir nicht schmeckt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk6_sm

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 6,800	No
0	No answer	~ 300	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk6_sm

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 200	No
0	No answer	< 10	No
7	Implausible information	0	No

4.1.2.8.9 Aus anderen Gründen

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Aus anderen Gründen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk6_an

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 3,500	No
0	No answer	~ 300	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk6_an

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
0	No answer	< 10	No
7	Implausible information	0	No

4.1.2.8.10 Weiß nicht

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk6_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk6_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

4.1.2.8.11 Keine Angabe

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Keine Angabe
Data type	TINYINT(2)

Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk6_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk6_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

4.1.2.9 Haben Sie früher Alkohol konsumiert?

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
Question short	Konsum Alkohol
Title/Description	Haben Sie früher Alkohol konsumiert?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JNW

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk7

Options of the option list "JNW":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 8,300	No
2	Nein	~ 7,900	No
9999	Weiß nicht, möglicherweise	~ 600	No
8888	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk7

Options of the option list "JNW":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	~ 200	No
2	Nein	~ 200	No
9999	Weiß nicht, möglicherweise	< 100	No
8888	Keine Angabe	0	Yes

4.1.2.10 In welchem Jahr oder in welchem Alter haben Sie aufgehört alkoholhaltige Getränke zu konsumieren?

4.1.2.10.1 Jahr

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter haben Sie aufgehört alkoholhaltige Getränke zu konsumieren?
Question short	In welchem Jahr aufgehört
Title/Description	Jahr
Unit or input format	JJJJ
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_alk7a_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk7a_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.1.2.10.2 Alter

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter haben Sie aufgehört alkoholhaltige Getränke zu konsumieren?
Question short	In welchem Jahr aufgehört
Title/Description	Alter
Unit or input format	JJ
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element

Unique identifier u1_d_alk7a_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_alk7a_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.1.2.10.3 Status des Untersuchungsmoduls Alkoholkonsum (U1)

Type	Variable
Superordinate	Alkoholkonsum (U1), p. 691 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter haben Sie aufgehört alkoholhaltige Getränke zu konsumieren?
Title	Status des Untersuchungsmoduls Alkoholkonsum (U1)
Description	Gibt an, ob das Untersuchungsmodul Alkoholkonsum (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt320_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt320_status

4.1.3 Alkoholkonsum (U2)

Type	Examination (unit)
Superordinate	Alcohol consumption, p. 685 (Project)
Name	Alkoholkonsum (U2)
Title	-
Description	Alkoholkonsum, Version 8.5.2014. Nicht qualitätsgesicherte Rohdaten. Abgeleitete Variablen sind in abg_alk.
Unique identifier	Alkohol_fu
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Calibration study	< 10	< 10	18/06/2019	18/06/2019	0
First re-examination	~ 137,400	~ 137,400	29/10/2018	21/07/2026	~ 137,400

4.1.3.1 Wie oft nehmen Sie ein alkoholisches Getränk, also z.B. ein Glas Wein, Bier, Mixgetränk, Schnaps oder Likör, zu sich?

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
Question short	Wie oft alkoholische Getränke?
Title/Description	Wie oft nehmen Sie ein alkoholisches Getränk, also z.B. ein Glas Wein, Bier, Mixgetränk, Schnaps oder Likör, zu sich?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Oft

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk1_fu

Options of the option list "Oft":

Key	Identifier	Count in: First re-examination	Missing
2	Nie	~ 12,100	No
11	1-mal pro Monat oder seltener	~ 24,000	No
12	2- bis 4-mal pro Monat	~ 39,700	No
13	2- bis 3-mal pro Woche	~ 36,400	No
14	4- bis 6-mal pro Woche	~ 17,300	No
15	1-mal pro Tag oder öfter	~ 7,800	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.1.3.2 Wenn Sie Alkohol trinken, wie viele alkoholische Getränke trinken Sie dann üblicherweise an einem Tag?

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
Question short	Wenn, wie viele alkoholische Getränke?
Title/Description	Wenn Sie Alkohol trinken, wie viele alkoholische Getränke trinken Sie dann üblicherweise an einem Tag?
Data type	TINYINT(2)
Scale niveau	nominal
Help	Ein alkoholisches Getränk (Standardgetränk) entspricht einer kleinen Flasche oder einem Glas Bier (0,33 l), einem kleinen Glas Wein oder Sekt (0,125 l) oder einem doppelten Schnaps (4 cl).
Approval	Raw data not quality-assured
Option list	Anzahl_Getraenke

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk2r1_fu

Options of the option list "Anzahl_Getraenke":

Key	Identifier	Count in: First re-examination	Missing
1	1 bis 2 alkoholische Getränke	~ 96,900	No
2	3 bis 4 alkoholische Getränke	~ 22,600	No
3	5 bis 6 alkoholische Getränke	~ 4,300	No
4	7 bis 9 alkoholische Getränke	~ 900	No
5	10 oder mehr alkoholische Getränke	~ 200	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.1.3.3 Wie oft trinken Sie sechs oder mehr alkoholische Getränke bei einer Gelegenheit (z. B. beim Abendessen oder auf einer Party)?

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
Question short	Wie oft mehr
Title/Description	Wie oft trinken Sie sechs oder mehr alkoholische Getränke bei einer Gelegenheit (z. B. beim Abendessen oder auf einer Party)?
Data type	TINYINT(2)
Scale niveau	nominal
Help	Ein alkoholisches Getränk (Standardgetränk) entspricht einer kleinen Flasche oder einem Glas Bier (0,33 l), einem kleinen Glas Wein oder Sekt (0,125 l) oder einem doppelten Schnaps (4 cl).
Approval	Raw data not quality-assured
Option list	Oft_mehr

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk3r1_fu

Options of the option list "Oft_mehr":

Key	Identifier	Count in: First re-examination	Missing
2	Nie	~ 55,700	No
11	Seltener als einmal im Monat	~ 48,800	No
12	Jeden Monat	~ 13,200	No
13	Jede Woche	~ 5,600	No
14	Jeden Tag oder fast jeden Tag	~ 1,800	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	< 100	Yes

4.1.3.4 Wie oft haben Sie in den vergangenen 12 Monaten die folgenden Getränke konsumiert?

4.1.3.4.1 Wein oder Sekt (z.B. weiß, rot, Weinschorle)

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Wie oft haben Sie in den vergangenen 12 Monaten die folgenden Getränke konsumiert?
Question short	Getränkekonsum
Title/Description	Wein oder Sekt (z.B. weiß, rot, Weinschorle)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Haeufigkeit_ts; see p. 7754

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk4_we_fu

4.1.3.4.2 Alkoholhaltiges Bier, auch Radler

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)

In subsection 2	Wie oft haben Sie in den vergangenen 12 Monaten die folgenden Getränke konsumiert?
Question short	Getränkekonsum
Title/Description	Alkoholhaltiges Bier, auch Radler
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Haeufigkeit_ts; see p. 7754

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk4_bi_fu

4.1.3.4.3 Schnaps

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Wie oft haben Sie in den vergangenen 12 Monaten die folgenden Getränke konsumiert?
Question short	Getränkekonsum
Title/Description	Schnaps
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Haeufigkeit_ts; see p. 7754

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk4_sn_fu

4.1.3.4.4 Likör

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Wie oft haben Sie in den vergangenen 12 Monaten die folgenden Getränke konsumiert?
Question short	Getränkekonsum
Title/Description	Likör
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Haeufigkeit_ts; see p. 7754

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk4_li_fu

4.1.3.4.5 Mixgetränke

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Wie oft haben Sie in den vergangenen 12 Monaten die folgenden Getränke konsumiert?
Question short	Getränkekonsum
Title/Description	Mixgetränke
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Haeufigkeit_ts; see p. 7754

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk4_mx_fu

4.1.3.5 Wie viele Gläser, der von Ihnen angekreuzten Getränke haben Sie im Allgemeinen pro Mal getrunken?

4.1.3.5.1 Wein oder Sekt (z.B. weiß, rot, Weinschorle)

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Wie viele Gläser, der von Ihnen angekreuzten Getränke haben Sie im Allgemeinen pro Mal getrunken?
Question short	Anzahl Gläser
Title/Description	Wein oder Sekt (z.B. weiß, rot, Weinschorle)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Anzahl_Glaeser; see p. 7754

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk5_we_fu

4.1.3.5.2 Alkoholhaltiges Bier, auch Radler

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Wie viele Gläser, der von Ihnen angekreuzten Getränke haben Sie im Allgemeinen pro Mal getrunken?
Question short	Anzahl Gläser
Title/Description	Alkoholhaltiges Bier, auch Radler
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Anzahl_Glaeser; see p. 7754

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk5_bi_fu

4.1.3.5.3 Schnaps

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Wie viele Gläser, der von Ihnen angekreuzten Getränke haben Sie im Allgemeinen pro Mal getrunken?
Question short	Anzahl Gläser
Title/Description	Schnaps
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Anzahl_Glaeser; see p. 7754

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk5_sn_fu

4.1.3.5.4 Likör

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Wie viele Gläser, der von Ihnen angekreuzten Getränke haben Sie im Allgemeinen pro Mal getrunken?
Question short	Anzahl Gläser
Title/Description	Likör
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Anzahl_Glaeser; see p. 7754

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk5_li_fu

4.1.3.5.5 Mixgetränke

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Wie viele Gläser, der von Ihnen angekreuzten Getränke haben Sie im Allgemeinen pro Mal getrunken?
Question short	Anzahl Gläser
Title/Description	Mixgetränke
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Anzahl_Glaeser; see p. 7754

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk5_mx_fu

4.1.3.6 Haben Sie früher Alkohol konsumiert?

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
Question short	Konsum Alkohol
Title/Description	Haben Sie früher Alkohol konsumiert?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JNW

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk7_fu

Options of the option list "JNW":

Key	Identifier	Count in: First re-examination	Missing
1	Ja	~ 6,500	No
2	Nein	~ 5,200	No
9999	Weiß nicht, möglicherweise	~ 300	No
8888	Keine Angabe	~ 200	Yes

4.1.3.7 Aus welchen Gründen konsumieren Sie nie Alkohol?

4.1.3.7.1 Wegen einer Erkrankung

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Wegen einer Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk6_kr_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,300	No
0	No answer	~ 600	No
7	Implausible information	0	No

4.1.3.7.2 Weil Alkohol für mich ungesund ist

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)

In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Weil Alkohol für mich ungesund ist
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk6_ug_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 3,200	No
0	No answer	~ 500	No
7	Implausible information	0	No

4.1.3.7.3 Weil ich mich unwohl fühle, wenn ich Alkohol trinke

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Weil ich mich unwohl fühle, wenn ich Alkohol trinke
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk6_uw_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 2,600	No
0	No answer	~ 600	No
7	Implausible information	0	No

4.1.3.7.4 Wegen der Empfehlung eines Arztes

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Wegen der Empfehlung eines Arztes
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk6_ar_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 400	No
0	No answer	~ 700	No
7	Implausible information	0	No

4.1.3.7.5 Verträgt sich nicht mit Medikamenten, die ich einnehme

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Verträgt sich nicht mit Medikamenten, die ich einnehme
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk6_me_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,000	No
0	No answer	~ 700	No
7	Implausible information	0	No

4.1.3.7.6 Aus finanziellen Gründen

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Aus finanziellen Gründen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk6_fi_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 100	No
0	No answer	~ 700	No
7	Implausible information	0	No

4.1.3.7.7 Aus religiösen Gründen

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Aus religiösen Gründen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk6_re_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 800	No
0	No answer	~ 700	No
7	Implausible information	0	No

4.1.3.7.8 Weil es mir nicht schmeckt

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Weil es mir nicht schmeckt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk6_sm_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 4,700	No
0	No answer	~ 500	No
7	Implausible information	0	No

4.1.3.7.9 Wegen Schwangerschaft/Stillzeit

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Wegen Schwangerschaft/Stillzeit
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk6_sc_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 600	No
0	No answer	~ 300	No
7	Implausible information	0	No

4.1.3.7.10 Weil ich trockener/r Alkoholiker/in bin

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Weil ich trockener/r Alkoholiker/in bin
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk6_tr_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 800	No
0	No answer	~ 300	No
7	Implausible information	0	No

4.1.3.7.11 Aus anderen Gründen

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Aus anderen Gründen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk6_an_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,300	No
0	No answer	~ 700	No
7	Implausible information	0	No

4.1.3.7.12 Weiß nicht

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk6_9_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	< 10	No
0	No answer	~ 200	No
7	Implausible information	0	No

4.1.3.7.13 Keine Angabe

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	Aus welchen Gründen konsumieren Sie nie Alkohol?
Question short	Grund nie Alkohol
Title/Description	Keine Angabe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk6_8_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 200	No
0	No answer	~ 200	No
7	Implausible information	0	No

4.1.3.8 In welchem Jahr oder in welchem Alter haben Sie aufgehört alkoholhaltige Getränke zu konsumieren?

4.1.3.8.1 Jahr

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter haben Sie aufgehört alkoholhaltige Getränke zu konsumieren?
Question short	In welchem Jahr aufgehört

Title/Description	Jahr
Unit or input format	JJJJ
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk7a_j_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	<10	Yes
8888	Not specified	<100	Yes
7777	Implausible information	0	Yes

4.1.3.8.2 Alter

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter haben Sie aufgehört alkoholhaltige Getränke zu konsumieren?
Question short	In welchem Jahr aufgehört
Title/Description	Alter
Unit or input format	JJ
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_alk7a_a_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	<10	Yes
7777	Implausible information	0	Yes

4.1.3.8.3 Status des Untersuchungsmoduls Alkoholkonsum (U2)

Type	Variable
Superordinate	Alkoholkonsum (U2), p. 708 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter haben Sie aufgehört alkoholhaltige Getränke zu konsumieren?
Title	Status des Untersuchungsmoduls Alkoholkonsum (U2)
Description	Gibt an, ob das Untersuchungsmodul Alkoholkonsum (U2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical

Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt398_status

4.2 Everyday activities

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Everyday activities
Name	Everyday activities
Description	-
Subordinate	Derived variables Everyday activities, p. 721, Alltagsaktivitäten (U1/2), p. 726

4.2.1 Derived variables Everyday activities

Type	Examination (unit)
Superordinate	Everyday activities, p. 721 (Project)
Name	Derived variables Everyday activities
Title	Derived variables everday activities
Description	Derivation of 6 new variables partly by converting the 8 IADL variables into binary variables (cf. McGauran, Berger and Robra, 2002): 4 variables for the need for help (three from binary variables), 2 for the quantification of response variability. The derived variables were not calculated for participants under 60 years of age who incorrectly completed the questionnaire. Extract from the df100k report on possible effects associated with the optimisation of the touchscreen in Q3 2015: The jump in the relative proportion of missings (respondents who did not answer any of the questions) between Q3 2015 and Q1 2016 by more than 15 percentage points from 9.5% to 25.1% is striking. This general pattern is consistent across all age and gender groups and is most pronounced among the oldest and female respondents. However, the sharp increase is region-specific and can only be observed in certain study centres. Similar to the increase in missings, the need for help rose sharply between Q3/2015 and Q1/2016 (from 39% to 45%), although no consistent pattern is discernible within the individual study centres. The relative frequency of response category 1 (“Not at all difficult“) for each of the 8 items drops sharply by around 10 percentage points between Q3/2015 and Q1/2016. There is no distinct temporal pattern in the response categories 2-4, nor is there a seasonal pattern in the response frequencies.
Unique identifier	abg_iadl
Approval	Quality-assured data
Attachment	QM03-GE-A1_QS-Bericht_368_ADL_DataFreeze100k_2020_02_26_OP_ram_ak.docx Anhang_NAKO_368_ADL_QM_2020_02_26.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 43,300	~ 43,300	24/03/2022	24/03/2022	~ 43,300
Baseline & first re-ex.	~ 29,600	~ 59,200	24/03/2022	29/11/2024	0
Calibration study	~ 1,200	~ 1,200	22/03/2024	22/03/2024	~ 1,200
First re-examination	~ 50,500	~ 50,500	29/11/2024	29/11/2024	~ 50,500

4.2.1.1 Dichotomised need for help

Type	Variable
Superordinate	Derived variables Everyday activities, p. 721 (Examination)
Title	Dichotomised need for help
Description	Value range 0-1 (integer); 1: Min. one activity "somewhat difficult" or higher. Otherwise 0.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	a_iadl_dich (Range of values: 0-1)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_iadl_bin_hb_dich

Options of the option list "a_iadl_dich":

Key	Identifier	Count in: Baseline examination	Missing
0	No binary IADL variable has the value 0 (i.e. no item answered with "somewhat difficult" (value 2) or higher).	~ 24,800	No
1	At least one binary IADL variable has the value 0 (i.e. at least one item answered with "somewhat difficult" (value 2) or higher).	~ 18,600	No
-7	Complete module not answered.	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_iadl_bin_hb_dich

Options of the option list "a_iadl_dich":

Key	Identifier	Count in: Calibration study	Missing
0	No binary IADL variable has the value 0 (i.e. no item answered with "somewhat difficult" (value 2) or higher).	~ 900	No
1	At least one binary IADL variable has the value 0 (i.e. at least one item answered with "somewhat difficult" (value 2) or higher).	~ 400	No
-7	Complete module not answered.	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_iadl_bin_hb_dich

Options of the option list "a_iadl_dich":

Key	Identifier	Count in: First re-examination	Missing
0	No binary IADL variable has the value 0 (i.e. no item answered with "somewhat difficult" (value 2) or higher).	~ 33,000	No
1	At least one binary IADL variable has the value 0 (i.e. at least one item answered with "somewhat difficult" (value 2) or higher).	~ 17,500	No
-7	Complete module not answered.	0	Yes

4.2.1.2 Sum score (based on binarised IADL items)

Type	Variable
Superordinate	Derived variables Everyday activities, p. 721 (Examination)
Title	Sum score (based on binarised IADL items)
Description	Value range 0-8 (integer); 0: All items "somewhat difficult"-"I can't". 8: All items "not difficult at all".
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data

Option list	a_iadl_sum (Range of values: 0-8)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_iadl_bin_hb_sum

Options of the option list "a_iadl_sum":

Key	Identifier	Count in: Baseline examination	Missing
0	All items answered with "somewhat difficult"-"I cannot".	~ 300	No
1	One item answered with "not at all difficult".	~ 300	No
2	Two items answered with "not at all difficult".	~ 500	No
3	Answered three items with "not at all difficult".	~ 1,000	No
4	Answered four items with "not at all difficult".	~ 1,600	No
5	Answered five items with "not at all difficult".	~ 2,600	No
6	Six items answered with "not at all difficult".	~ 4,600	No
7	Answered seven items with "not at all difficult".	~ 7,700	No
8	Answered all eight items with "not at all difficult".	~ 24,700	No
-7	Complete module not answered.	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_iadl_bin_hb_sum

Options of the option list "a_iadl_sum":

Key	Identifier	Count in: Calibration study	Missing
0	All items answered with "somewhat difficult"-"I cannot".	< 100	No
1	One item answered with "not at all difficult".	< 10	No
2	Two items answered with "not at all difficult".	< 100	No
3	Answered three items with "not at all difficult".	< 100	No
4	Answered four items with "not at all difficult".	< 100	No
5	Answered five items with "not at all difficult".	< 100	No
6	Six items answered with "not at all difficult".	< 100	No
7	Answered seven items with "not at all difficult".	~ 200	No
8	Answered all eight items with "not at all difficult".	~ 900	No
-7	Complete module not answered.	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_iadl_bin_hb_sum

Options of the option list "a_iadl_sum":

Key	Identifier	Count in: First re-examination	Missing
0	All items answered with "somewhat difficult"-"I cannot".	~ 1,200	No
1	One item answered with "not at all difficult".	~ 500	No
2	Two items answered with "not at all difficult".	~ 600	No
3	Answered three items with "not at all difficult".	~ 1,100	No
4	Answered four items with "not at all difficult".	~ 1,700	No
5	Answered five items with "not at all difficult".	~ 2,300	No
6	Six items answered with "not at all difficult".	~ 4,000	No
7	Answered seven items with "not at all difficult".	~ 7,000	No
8	Answered all eight items with "not at all difficult".	~ 32,200	No
-7	Complete module not answered.	0	Yes

4.2.1.3 Standardised Sum score (based on binarised IADL items)

Type	Variable
Superordinate	Derived variables Everyday activities, p. 721 (Examination)
Title	Standardised Sum score (based on binarised IADL items)
Description	Value range 0-1 (float); 0: All items "somewhat difficult"-"I can't". 1: All items "not difficult at all". Missing value: -7
Data type	DECIMAL(2,1)

Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_iadl_bin_hb_sum_st

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_iadl_bin_hb_sum_st

iii) First re-examination

Type	Data element
Unique identifier	u2_a_iadl_bin_hb_sum_st

4.2.1.4 Standardised Sum score (based on non-binarised IADL items)

Type	Variable
Superordinate	Derived variables Everyday activities, p. 721 (Examination)
Title	Standardised Sum score (based on non-binarised IADL items)
Description	Value range: 0.2-1 (float); 0.2: All items "not difficult at all". 1: All items "somewhat difficult"-"I can't". Missing value: -7
Data type	DECIMAL(2,1)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_iadl_hb_sum_st

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_iadl_hb_sum_st

iii) First re-examination

Type	Data element
Unique identifier	u2_a_iadl_hb_sum_st

4.2.1.5 Number of answered items

Type	Variable
Superordinate	Derived variables Everyday activities, p. 721 (Examination)
Title	Number of answered items
Description	Value range: 0-8 (integer); 0: Complete module not answered; 8: All 8 items answered.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data

Option list	a_iadl_anzahl (Range of values: 0-8)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_iadl_nr_items

Options of the option list "a_iadl_anzahl":

Key	Identifier	Count in: Baseline examination	Missing
1	One item answered.	0	No
2	Answered two items.	0	No
3	Answered three items.	0	No
4	Answered four items.	0	No
5	Answered five items.	0	No
6	Six items answered.	0	No
7	Answered seven items.	< 10	No
8	All eight items answered.	~ 43,300	No
0	Complete module not answered.	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_iadl_nr_items

Options of the option list "a_iadl_anzahl":

Key	Identifier	Count in: Calibration study	Missing
1	One item answered.	0	No
2	Answered two items.	0	No
3	Answered three items.	0	No
4	Answered four items.	0	No
5	Answered five items.	0	No
6	Six items answered.	0	No
7	Answered seven items.	0	No
8	All eight items answered.	~ 1,300	No
0	Complete module not answered.	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_iadl_nr_items

Options of the option list "a_iadl_anzahl":

Key	Identifier	Count in: First re-examination	Missing
1	One item answered.	< 10	No
2	Answered two items.	< 10	No
3	Answered three items.	< 10	No
4	Answered four items.	< 10	No
5	Answered five items.	< 10	No
6	Six items answered.	< 100	No
7	Answered seven items.	~ 200	No
8	All eight items answered.	~ 49,500	No
0	Complete module not answered.	~ 800	Yes

4.2.1.6 Standard deviation of the response categories across all items

Type	Variable
Superordinate	Derived variables Everyday activities, p. 721 (Examination)
Title	Standard deviation of the response categories across all items
Description	Value range: 0-2 (float); 0: Same response to all items. Value from 0-2: Increasingly dissimilar responses to the items. Missing value: -7
Data type	DECIMAL(2,1)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_iadl_sd_items

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_iadl_sd_items

iii) First re-examination

Type	Data element
Unique identifier	u2_a_iadl_sd_items

4.2.1.7 Status of the examination module "Derived variables daily activities"

Type	Variable
Superordinate	Derived variables Everyday activities, p. 721 (Examination)
Title	Status of the examination module "Derived variables daily activities"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	22/03/2022
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1103_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt1103_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt1103_status

4.2.2 Alltagsaktivitäten (U1/2)

Type	Examination (unit)
Superordinate	Everyday activities, p. 721 (Project)
Name	Alltagsaktivitäten (U1/2)
Title	-

Description	Alltagsaktivitäten (U1/2), Version vom 10.2.2014. Abgeleitete Variablen sind in t_abg_iadl. Auszug aus dem df100k-Bericht zu möglicherweise mit der Optimierung des Touchscreens im 3. Quartal 2015 zusammenhängenden Effekten: Auffällig ist der sprunghafte Anstieg des relativen Anteils der Missings (der Probanden, die auf keine der Fragen geantwortet haben) zwischen dem 3. Quartal 2015 und dem 1. Quartal 2016 um mehr als 15 Prozentpunkte von 9,5% auf 25,1%. Dieses generelle Muster ist konsistent über alle Alters- und Geschlechtsklassen und ist bei den ältesten und weiblichen Probanden am stärksten ausgeprägt. Der sprunghafte Anstieg ist jedoch regionsspezifisch und lediglich in bestimmten Studienzentren zu beobachten. Vergleichbar mit dem Anstieg der Missings steigt der Hilfebedarf zwischen Q3/2015 und Q1/2016 sprunghaft an (von 39% auf 45%), wobei jedoch innerhalb der einzelnen Studienzentren kein konsistentes Muster erkennbar ist. Die relative Häufigkeit der Antwortkategorie 1 („Überhaupt nicht schwierig“) für jedes der 8 Items sinkt sprunghaft zwischen dem 3. Quartal 2015 und dem 1. Quartal 2016 um ca. 10 Prozentpunkte. Es gibt kein ausgeprägtes zeitliches Muster in den Antwortkategorien 2-4, sowie keine saisonalen Muster in den Antworthäufigkeiten. Baseline-Daten geprüft im QS-Bericht NAKO-368 (DF100k). Die Daten der Zweituntersuchung sind nicht qualitätsgesichert.
Unique identifier	AlltagsAkt
Approval	Quality-assured raw data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 180,500	~ 180,500	17/03/2014	16/04/2024	~ 180,200
Baseline & first re-ex.	~ 123,300	~ 246,700	17/03/2014	21/07/2026	0
Calibration study	~ 5,400	~ 5,400	09/09/2016	22/06/2022	~ 5,400
First re-examination	~ 133,400	~ 133,400	29/10/2018	21/07/2026	~ 133,300

4.2.2.1 Wie schwierig ist es für Sie (wäre es für Sie) folgende Tätigkeiten allein auszuführen...

4.2.2.1.1 ... zum Arzt, Apotheke, Krankengymnastik oder anderen medizinischen Einrichtungen zu gehen (evtl. mit öffentlichen Verkehrsmitteln)?

Type	Variable
Superordinate	Alltagsaktivitäten (U1/2), p. 726 (Examination)
In subsection 2	Wie schwierig ist es für Sie (wäre es für Sie) folgende Tätigkeiten allein auszuführen...
Question short	Alltagsaktivitäten
Title/Description	... zum Arzt, Apotheke, Krankengymnastik oder anderen medizinischen Einrichtungen zu gehen (evtl. mit öffentlichen Verkehrsmitteln)?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Schwierigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_iadl_1

Options of the option list “Schwierigkeit”:

Key	Identifier	Count in: Baseline examination	Missing
1	Überhaupt nicht schwierig	~ 41,400	No
2	Etwas schwierig	~ 1,400	No
3	Schwierig	~ 300	No
4	Sehr schwierig	~ 200	No
5	Kann ich nicht	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_iadl_1

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Überhaupt nicht schwierig	~ 1,200	No
2	Etwas schwierig	< 100	No
3	Schwierig	< 10	No
4	Sehr schwierig	< 10	No
5	Kann ich nicht	< 10	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_iadl_1

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Überhaupt nicht schwierig	~ 46,900	No
2	Etwas schwierig	~ 2,200	No
3	Schwierig	~ 400	No
4	Sehr schwierig	~ 200	No
5	Kann ich nicht	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	~ 200	Yes

4.2.2.1.2 ... Ihre Wohnung sauber zu machen?

Type	Variable
Superordinate	Alltagsaktivitäten (U1/2), p. 726 (Examination)
In subsection 2	Wie schwierig ist es für Sie (wäre es für Sie) folgende Tätigkeiten allein auszuführen...
Question short	Alltagsaktivitäten
Title/Description	... Ihre Wohnung sauber zu machen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Schwierigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_iadl_2

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Überhaupt nicht schwierig	~ 36,500	No
2	Etwas schwierig	~ 5,400	No
3	Schwierig	~ 1,100	No
4	Sehr schwierig	~ 300	No
5	Kann ich nicht	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_iadl_2

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Überhaupt nicht schwierig	~ 1,100	No
2	Etwas schwierig	~ 100	No
3	Schwierig	< 100	No
4	Sehr schwierig	< 10	No
5	Kann ich nicht	< 10	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_iadl_2

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Überhaupt nicht schwierig	~ 41,000	No
2	Etwas schwierig	~ 7,000	No
3	Schwierig	~ 1,200	No
4	Sehr schwierig	~ 400	No
5	Kann ich nicht	~ 200	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 200	Yes

4.2.2.1.3 ... Lebensmittel, Kleidung, Haushaltsartikel usw. einzukaufen?

Type	Variable
Superordinate	Alltagsaktivitäten (U1/2), p. 726 (Examination)
In subsection 2	Wie schwierig ist es für Sie (wäre es für Sie) folgende Tätigkeiten allein auszuführen...
Question short	Alltagsaktivitäten
Title/Description	... Lebensmittel, Kleidung, Haushaltsartikel usw. einzukaufen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Schwierigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_iadl_3

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Überhaupt nicht schwierig	~ 40,100	No
2	Etwas schwierig	~ 2,500	No
3	Schwierig	~ 500	No
4	Sehr schwierig	~ 200	No
5	Kann ich nicht	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_iadl_3

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Überhaupt nicht schwierig	~ 1,200	No
2	Etwas schwierig	< 100	No
3	Schwierig	< 100	No
4	Sehr schwierig	< 10	No
5	Kann ich nicht	< 10	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_iadl_3

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Überhaupt nicht schwierig	~ 45,500	No
2	Etwas schwierig	~ 3,400	No
3	Schwierig	~ 600	No
4	Sehr schwierig	~ 200	No
5	Kann ich nicht	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	~ 200	Yes

4.2.2.1.4 ... Wäsche zu waschen, zu bügeln?

Type	Variable
Superordinate	Alltagsaktivitäten (U1/2), p. 726 (Examination)
In subsection 2	Wie schwierig ist es für Sie (wäre es für Sie) folgende Tätigkeiten allein auszuführen...
Question short	Alltagsaktivitäten
Title/Description	... Wäsche zu waschen, zu bügeln?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Schwierigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_iadl_4

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Überhaupt nicht schwierig	~ 34,000	No
2	Etwas schwierig	~ 5,700	No
3	Schwierig	~ 1,900	No
4	Sehr schwierig	~ 600	No
5	Kann ich nicht	~ 1,000	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_iadl_4

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Überhaupt nicht schwierig	~ 1,100	No
2	Etwas schwierig	~ 100	No
3	Schwierig	< 100	No
4	Sehr schwierig	< 10	No
5	Kann ich nicht	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_iadl_4

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Überhaupt nicht schwierig	~ 41,800	No
2	Etwas schwierig	~ 5,400	No
3	Schwierig	~ 1,200	No
4	Sehr schwierig	~ 300	No
5	Kann ich nicht	~ 1,100	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 200	Yes

4.2.2.1.5 ... Ihre finanziellen Angelegenheiten zu regeln?

Type	Variable
Superordinate	Alltagsaktivitäten (U1/2), p. 726 (Examination)
In subsection 2	Wie schwierig ist es für Sie (wäre es für Sie) folgende Tätigkeiten allein auszuführen...
Question short	Alltagsaktivitäten
Title/Description	... Ihre finanziellen Angelegenheiten zu regeln?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Schwierigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_iadl_5

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Überhaupt nicht schwierig	~ 38,200	No
2	Etwas schwierig	~ 4,100	No
3	Schwierig	~ 700	No
4	Sehr schwierig	~ 200	No
5	Kann ich nicht	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_iadl_5

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Überhaupt nicht schwierig	~ 1,200	No
2	Etwas schwierig	< 100	No
3	Schwierig	< 100	No
4	Sehr schwierig	< 10	No
5	Kann ich nicht	< 10	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_iadl_5

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Überhaupt nicht schwierig	~ 45,300	No
2	Etwas schwierig	~ 3,500	No
3	Schwierig	~ 600	No
4	Sehr schwierig	~ 200	No
5	Kann ich nicht	~ 100	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 200	Yes

4.2.2.1.6 ... Briefe zu schreiben, Formulare auszufüllen?

Type	Variable
Superordinate	Alltagsaktivitäten (U1/2), p. 726 (Examination)
In subsection 2	Wie schwierig ist es für Sie (wäre es für Sie) folgende Tätigkeiten allein auszuführen...
Question short	Alltagsaktivitäten
Title/Description	... Briefe zu schreiben, Formulare auszufüllen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Schwierigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_iadl_6

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Überhaupt nicht schwierig	~ 35,500	No
2	Etwas schwierig	~ 6,200	No
3	Schwierig	~ 1,100	No
4	Sehr schwierig	~ 400	No
5	Kann ich nicht	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_iadl_6

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Überhaupt nicht schwierig	~ 1,100	No
2	Etwas schwierig	~ 100	No
3	Schwierig	< 100	No
4	Sehr schwierig	< 10	No
5	Kann ich nicht	< 10	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_iadl_6

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Überhaupt nicht schwierig	~ 42,700	No
2	Etwas schwierig	~ 5,600	No
3	Schwierig	~ 900	No
4	Sehr schwierig	~ 400	No
5	Kann ich nicht	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	~ 200	Yes

4.2.2.1.7 ... Besuch zu empfangen und zu bewirten?

Type	Variable
Superordinate	Alltagsaktivitäten (U1/2), p. 726 (Examination)
In subsection 2	Wie schwierig ist es für Sie (wäre es für Sie) folgende Tätigkeiten allein auszuführen...
Question short	Alltagsaktivitäten
Title/Description	... Besuch zu empfangen und zu bewirten?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Schwierigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_iadl_7

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Überhaupt nicht schwierig	~ 36,700	No
2	Etwas schwierig	~ 5,300	No
3	Schwierig	~ 1,000	No
4	Sehr schwierig	~ 300	No
5	Kann ich nicht	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_iadl_7

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Überhaupt nicht schwierig	~ 1,100	No
2	Etwas schwierig	< 100	No
3	Schwierig	< 100	No
4	Sehr schwierig	< 10	No
5	Kann ich nicht	< 10	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_iadl_7

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Überhaupt nicht schwierig	~ 43,100	No
2	Etwas schwierig	~ 5,300	No
3	Schwierig	~ 1,000	No
4	Sehr schwierig	~ 300	No
5	Kann ich nicht	~ 200	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 200	Yes

4.2.2.1.8 ... zu telefonieren?

Type	Variable
Superordinate	Alltagsaktivitäten (U1/2), p. 726 (Examination)
In subsection 2	Wie schwierig ist es für Sie (wäre es für Sie) folgende Tätigkeiten allein auszuführen...
Question short	Alltagsaktivitäten
Title/Description	... zu telefonieren?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Schwierigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_iadl_8

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Überhaupt nicht schwierig	~ 40,600	No
2	Etwas schwierig	~ 2,200	No
3	Schwierig	~ 400	No
4	Sehr schwierig	~ 100	No
5	Kann ich nicht	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_iadl_8

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Überhaupt nicht schwierig	~ 1,200	No
2	Etwas schwierig	< 100	No
3	Schwierig	< 10	No
4	Sehr schwierig	< 10	No
5	Kann ich nicht	< 10	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_iadl_8

Options of the option list "Schwierigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Überhaupt nicht schwierig	~ 47,400	No
2	Etwas schwierig	~ 1,900	No
3	Schwierig	~ 300	No
4	Sehr schwierig	~ 100	No
5	Kann ich nicht	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	~ 200	Yes

4.2.2.2 Status des Untersuchungsmoduls Alltagsaktivitäten (U1/2)

Type	Variable
Superordinate	Alltagsaktivitäten (U1/2), p. 726 (Examination)

Title	Status des Untersuchungsmoduls Alltagsaktivitäten (U1/2)
Description	Gibt an, ob das Untersuchungsmodul Alltagsaktivitäten (U1/2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt321_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt321_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt321_status

4.3 Working environment

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Working environment
Name	Working environment
Description	-
Subordinate	Arbeitsumfeld, p. 735

4.3.1 Arbeitsumfeld

Type	Examination (unit)
Superordinate	Working environment, p. 735 (Project)
Name	Arbeitsumfeld
Title	-
Description	Arbeitsumfeld, Version vom 23.02.2015. Baseline- und Zweituntersuchungs-Daten unbereinigt zur Nutzung freigegeben. In Zweituntersuchung erst ab 24.3.2023 wieder durchgeführt.
Unique identifier	ts_copsoq
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 1,900	~ 1,900	13/10/2015	22/11/2023	~ 1,800
Baseline & first re-ex.	~ 400	~ 900	17/11/2015	10/07/2024	0
Calibration study	< 10	< 10	15/02/2017	18/06/2019	< 10
First re-examination	~ 28,500	~ 28,500	24/03/2023	16/10/2026	~ 28,500

4.3.1.1 Die folgenden Fragen betreffen die Anforderungen bei Ihrer Arbeit.

4.3.1.1.1 Müssen Sie sehr schnell arbeiten?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Die folgenden Fragen betreffen die Anforderungen bei Ihrer Arbeit.
Question short	AnforderungArbeit
Title/Description	Müssen Sie sehr schnell arbeiten?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	HaeufigkeitArbeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq1_1

Options of the option list "HaeufigkeitArbeit":

Key	Identifier	Count in: Baseline examination	Missing
1	immer	~ 100	No
2	oft	~ 600	No
3	manchmal	~ 700	No
4	selten	~ 300	No
5	nie/fast nie	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq1_1

Options of the option list "HaeufigkeitArbeit":

Key	Identifier	Count in: First re-examination	Missing
1	immer	~ 1,800	No
2	oft	~ 7,000	No
3	manchmal	~ 10,400	No
4	selten	~ 5,400	No
5	nie/fast nie	~ 3,300	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.1.2 Wie oft kommt es vor, dass Sie nicht genügend Zeit haben, alle Ihre Aufgaben zu erledigen?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Die folgenden Fragen betreffen die Anforderungen bei Ihrer Arbeit.
Question short	AnforderungArbeit
Title/Description	Wie oft kommt es vor, dass Sie nicht genügend Zeit haben, alle Ihre Aufgaben zu erledigen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	HaeufigkeitArbeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq1_2

Options of the option list "HaeufigkeitArbeit":

Key	Identifier	Count in: Baseline examination	Missing
1	immer	< 100	No
2	oft	~ 600	No
3	manchmal	~ 600	No
4	selten	~ 400	No
5	nie/fast nie	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq1_2

Options of the option list "HaeufigkeitArbeit":

Key	Identifier	Count in: First re-examination	Missing
1	immer	~ 1,900	No
2	oft	~ 6,700	No
3	manchmal	~ 8,000	No
4	selten	~ 7,000	No
5	nie/fast nie	~ 4,300	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.1.3 Müssen Sie Überstunden machen?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Die folgenden Fragen betreffen die Anforderungen bei Ihrer Arbeit.
Question short	AnforderungArbeit
Title/Description	Müssen Sie Überstunden machen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	HaeufigkeitArbeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq1_3

Options of the option list "HaeufigkeitArbeit":

Key	Identifier	Count in: Baseline examination	Missing
1	immer	~ 100	No
2	oft	~ 500	No
3	manchmal	~ 700	No
4	selten	~ 300	No
5	nie/fast nie	~ 200	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq1_3

Options of the option list "HaeufigkeitArbeit":

Key	Identifier	Count in: First re-examination	Missing
1	immer	~ 1,500	No
2	oft	~ 5,200	No
3	manchmal	~ 8,800	No
4	selten	~ 6,000	No
5	nie/fast nie	~ 6,400	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.1.4 Haben Sie großen Einfluss auf Ihre Arbeit?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Die folgenden Fragen betreffen die Anforderungen bei Ihrer Arbeit.
Question short	AnforderungArbeit
Title/Description	Haben Sie großen Einfluss auf Ihre Arbeit?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	HaeufigkeitArbeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq1_4

Options of the option list "HaeufigkeitArbeit":

Key	Identifier	Count in: Baseline examination	Missing
1	immer	~ 400	No
2	oft	~ 700	No
3	manchmal	~ 400	No
4	selten	~ 200	No
5	nie/fast nie	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq1_4

Options of the option list "HaeufigkeitArbeit":

Key	Identifier	Count in: First re-examination	Missing
1	immer	~ 8,000	No
2	oft	~ 10,500	No
3	manchmal	~ 5,300	No
4	selten	~ 2,800	No
5	nie/fast nie	~ 1,400	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.1.5 Haben Sie Einfluss auf die Menge der Arbeit, die Ihnen übertragen wird?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Die folgenden Fragen betreffen die Anforderungen bei Ihrer Arbeit.
Question short	AnforderungArbeit
Title/Description	Haben Sie Einfluss auf die Menge der Arbeit, die Ihnen übertragen wird?
Data type	TINYINT(2)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	HaeufigkeitArbeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq1_5

Options of the option list "HaeufigkeitArbeit":

Key	Identifier	Count in: Baseline examination	Missing
1	immer	~ 200	No
2	oft	~ 400	No
3	manchmal	~ 500	No
4	selten	~ 500	No
5	nie/fast nie	~ 300	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq1_5

Options of the option list "HaeufigkeitArbeit":

Key	Identifier	Count in: First re-examination	Missing
1	immer	~ 4,200	No
2	oft	~ 7,200	No
3	manchmal	~ 7,200	No
4	selten	~ 5,400	No
5	nie/fast nie	~ 3,800	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.2 Die folgenden Fragen betreffen Ihr Verhältnis zu Ihren Kollegen/-innen.

4.3.1.2.1 Wie oft erhalten Sie Hilfe und Unterstützung von Ihren Kollegen/innen?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Die folgenden Fragen betreffen Ihr Verhältnis zu Ihren Kollegen/-innen.
Question short	VerhältnisKollegen
Title/Description	Wie oft erhalten Sie Hilfe und Unterstützung von Ihren Kollegen/innen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	HaeufigkeitArbeit2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq2_1

Options of the option list "HaeufigkeitArbeit2":

Key	Identifier	Count in: Baseline examination	Missing
1	immer	~ 300	No
2	oft	~ 600	No
3	manchmal	~ 600	No
4	selten	~ 200	No
5	nie/fast nie	< 100	No
6	Habe keine Kollegen/ -innen	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq2_1

Options of the option list "HaeufigkeitArbeit2":

Key	Identifier	Count in: First re-examination	Missing
1	immer	~ 6,000	No
2	oft	~ 9,300	No
3	manchmal	~ 7,100	No
4	selten	~ 2,400	No
5	nie/fast nie	~ 1,200	No
6	Habe keine Kollegen/ -innen	~ 1,900	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.2.2 Wie oft sind Ihre Kollegen/innen bereit, sich Ihre Arbeitsprobleme anzuhören?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Die folgenden Fragen betreffen Ihr Verhältnis zu Ihren Kollegen/-innen.
Question short	VerhältnisKollegen
Title/Description	Wie oft sind Ihre Kollegen/innen bereit, sich Ihre Arbeitsprobleme anzuhören?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	HaeufigkeitArbeit2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq2_2

Options of the option list "HaeufigkeitArbeit2":

Key	Identifier	Count in: Baseline examination	Missing
1	immer	~ 500	No
2	oft	~ 700	No
3	manchmal	~ 400	No
4	selten	~ 200	No
5	nie/fast nie	< 100	No
6	Habe keine Kollegen/ -innen	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq2_2

Options of the option list "HaeufigkeitArbeit2":

Key	Identifier	Count in: First re-examination	Missing
1	immer	~ 8,900	No
2	oft	~ 9,600	No
3	manchmal	~ 4,900	No
4	selten	~ 1,700	No
5	nie/fast nie	~ 1,000	No
6	Habe keine Kollegen/ -innen	~ 1,900	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.3 Nun einige Fragen zu Regelungen und Abläufen bei Ihrer Arbeit.

4.3.1.3.1 Werden Sie rechtzeitig im Voraus über Veränderungen an Ihrem Arbeitsplatz informiert, z.B. über wichtige Entscheidungen, Veränderungen oder Pläne für die Zukunft?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Nun einige Fragen zu Regelungen und Abläufen bei Ihrer Arbeit.
Question short	RegelnArbeit
Title/Description	Werden Sie rechtzeitig im Voraus über Veränderungen an Ihrem Arbeitsplatz informiert, z.B. über wichtige Entscheidungen, Veränderungen oder Pläne für die Zukunft?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Ausmaß

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq3_1

Options of the option list "Ausmaß":

Key	Identifier	Count in: Baseline examination	Missing
1	in sehr hohem Maß	~ 200	No
2	in hohem Maß	~ 500	No
3	zum Teil	~ 700	No
4	in geringem Maß	~ 200	No
5	in sehr geringem Maß	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq3_1

Options of the option list "Ausmaß":

Key	Identifier	Count in: First re-examination	Missing
1	in sehr hohem Maß	~ 5,100	No
2	in hohem Maß	~ 9,400	No
3	zum Teil	~ 8,900	No
4	in geringem Maß	~ 2,900	No
5	in sehr geringem Maß	~ 1,500	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.3.2 Erhalten Sie alle Informationen, die Sie brauchen, um Ihre Arbeit gut zu erledigen?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Nun einige Fragen zu Regelungen und Abläufen bei Ihrer Arbeit.
Question short	RegelnArbeit
Title/Description	Erhalten Sie alle Informationen, die Sie brauchen, um Ihre Arbeit gut zu erledigen?
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	Ausmaß

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq3_2

Options of the option list "Ausmaß":

Key	Identifier	Count in: Baseline examination	Missing
1	in sehr hohem Maß	~ 300	No
2	in hohem Maß	~ 800	No
3	zum Teil	~ 600	No
4	in geringem Maß	< 100	No
5	in sehr geringem Maß	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq3_2

Options of the option list "Ausmaß":

Key	Identifier	Count in: First re-examination	Missing
1	in sehr hohem Maß	~ 5,800	No
2	in hohem Maß	~ 12,900	No
3	zum Teil	~ 7,400	No
4	in geringem Maß	~ 1,200	No
5	in sehr geringem Maß	~ 500	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.3.3 Verlangt es Ihre Arbeit, dass Sie die Initiative ergreifen?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Nun einige Fragen zu Regelungen und Abläufen bei Ihrer Arbeit.
Question short	RegelnArbeit
Title/Description	Verlangt es Ihre Arbeit, dass Sie die Initiative ergreifen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Ausmaß

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq3_3

Options of the option list "Ausmaß":

Key	Identifier	Count in: Baseline examination	Missing
1	in sehr hohem Maß	~ 800	No
2	in hohem Maß	~ 700	No
3	zum Teil	~ 300	No
4	in geringem Maß	< 100	No
5	in sehr geringem Maß	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq3_3

Options of the option list "Ausmaß":

Key	Identifier	Count in: First re-examination	Missing
1	in sehr hohem Maß	~ 11,100	No
2	in hohem Maß	~ 9,600	No
3	zum Teil	~ 5,700	No
4	in geringem Maß	~ 1,000	No
5	in sehr geringem Maß	~ 400	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.3.4 Haben Sie die Möglichkeit, durch Ihre Arbeit neue Dinge zu erlernen?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Nun einige Fragen zu Regelungen und Abläufen bei Ihrer Arbeit.
Question short	RegelnArbeit
Title/Description	Haben Sie die Möglichkeit, durch Ihre Arbeit neue Dinge zu erlernen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Ausmaß

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq3_4

Options of the option list "Ausmaß":

Key	Identifier	Count in: Baseline examination	Missing
1	in sehr hohem Maß	~ 400	No
2	in hohem Maß	~ 500	No
3	zum Teil	~ 600	No
4	in geringem Maß	~ 200	No
5	in sehr geringem Maß	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq3_4

Options of the option list "Ausmaß":

Key	Identifier	Count in: First re-examination	Missing
1	in sehr hohem Maß	~ 7,100	No
2	in hohem Maß	~ 8,700	No
3	zum Teil	~ 8,800	No
4	in geringem Maß	~ 2,300	No
5	in sehr geringem Maß	~ 1,000	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.4 Machen Sie sich Sorgen, dass ...

4.3.1.4.1 ... Sie arbeitslos werden?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)

In subsection 2	Machen Sie sich Sorgen, dass ...
Question short	SorgenArbeit
Title/Description	... Sie arbeitslos werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Ausmaß2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq4_1

Options of the option list "Ausmaß2":

Key	Identifier	Count in: Baseline examination	Missing
1	in sehr hohem Maß	< 100	No
2	in hohem Maß	< 100	No
3	zum Teil	~ 200	No
4	in geringem Maß	~ 300	No
5	in sehr geringem Maß	~ 1,000	No
6	bin selbstständig	~ 200	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq4_1

Options of the option list "Ausmaß2":

Key	Identifier	Count in: First re-examination	Missing
1	in sehr hohem Maß	~ 300	No
2	in hohem Maß	~ 400	No
3	zum Teil	~ 1,600	No
4	in geringem Maß	~ 3,000	No
5	in sehr geringem Maß	~ 19,300	No
6	bin selbstständig	~ 3,300	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.4.2 ... es schwierig für Sie wäre, eine neue Arbeit zu finden, wenn Sie arbeitslos würden?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Machen Sie sich Sorgen, dass ...
Question short	SorgenArbeit
Title/Description	... es schwierig für Sie wäre, eine neue Arbeit zu finden, wenn Sie arbeitslos würden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Ausmaß2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq4_2

Options of the option list "Ausmaß2":

Key	Identifier	Count in: Baseline examination	Missing
1	in sehr hohem Maß	< 100	No
2	in hohem Maß	~ 200	No
3	zum Teil	~ 300	No
4	in geringem Maß	~ 300	No
5	in sehr geringem Maß	~ 700	No
6	bin selbstständig	~ 200	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq4_2

Options of the option list "Ausmaß2":

Key	Identifier	Count in: First re-examination	Missing
1	in sehr hohem Maß	~ 800	No
2	in hohem Maß	~ 1,500	No
3	zum Teil	~ 3,400	No
4	in geringem Maß	~ 4,300	No
5	in sehr geringem Maß	~ 15,100	No
6	bin selbstständig	~ 2,800	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.4.3 ... man Sie gegen Ihren Willen auf eine andere Arbeitsstelle versetzen könnte?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Machen Sie sich Sorgen, dass ...
Question short	SorgenArbeit
Title/Description	... man Sie gegen Ihren Willen auf eine andere Arbeitsstelle versetzen könnte?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Ausmaß2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq4_3

Options of the option list "Ausmaß2":

Key	Identifier	Count in: Baseline examination	Missing
1	in sehr hohem Maß	< 100	No
2	in hohem Maß	< 100	No
3	zum Teil	~ 200	No
4	in geringem Maß	~ 300	No
5	in sehr geringem Maß	~ 1,000	No
6	bin selbstständig	~ 200	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq4_3

Options of the option list "Ausmaß2":

Key	Identifier	Count in: First re-examination	Missing
1	in sehr hohem Maß	~ 300	No
2	in hohem Maß	~ 500	No
3	zum Teil	~ 1,700	No
4	in geringem Maß	~ 3,500	No
5	in sehr geringem Maß	~ 18,500	No
6	bin selbstständig	~ 3,400	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.5 Bitte schätzen Sie ein, in welchem Maß Ihr/e unmittelbare/r Vorgesetzte/r...

4.3.1.5.1 ... für gute Entwicklungsmöglichkeiten der einzelnen Mitarbeiter sorgt?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Bitte schätzen Sie ein, in welchem Maß Ihr/e unmittelbare/r Vorgesetzte/r...
Question short	EinschätzungVorgesetzte/r
Title/Description	... für gute Entwicklungsmöglichkeiten der einzelnen Mitarbeiter sorgt?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Ausmaß

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq5_1

Options of the option list "Ausmaß":

Key	Identifier	Count in: Baseline examination	Missing
1	in sehr hohem Maß	~ 100	No
2	in hohem Maß	~ 400	No
3	zum Teil	~ 600	No
4	in geringem Maß	~ 300	No
5	in sehr geringem Maß	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq5_1

Options of the option list "Ausmaß":

Key	Identifier	Count in: First re-examination	Missing
1	in sehr hohem Maß	~ 2,100	No
2	in hohem Maß	~ 6,800	No
3	zum Teil	~ 8,600	No
4	in geringem Maß	~ 3,700	No
5	in sehr geringem Maß	~ 1,900	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 200	Yes

4.3.1.5.2 ... der Arbeitszufriedenheit einen hohen Stellenwert beimisst?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)

In subsection 2	Bitte schätzen Sie ein, in welchem Maß Ihr/e unmittelbare/r Vorgesetzte/r...
Question short	EinschätzungVorgesetzte/r
Title/Description	... der Arbeitszufriedenheit einen hohen Stellenwert beimisst?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Ausmaß

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq5_2

Options of the option list "Ausmaß":

Key	Identifier	Count in: Baseline examination	Missing
1	in sehr hohem Maß	~ 100	No
2	in hohem Maß	~ 500	No
3	zum Teil	~ 600	No
4	in geringem Maß	~ 300	No
5	in sehr geringem Maß	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq5_2

Options of the option list "Ausmaß":

Key	Identifier	Count in: First re-examination	Missing
1	in sehr hohem Maß	~ 2,800	No
2	in hohem Maß	~ 8,400	No
3	zum Teil	~ 7,400	No
4	in geringem Maß	~ 3,000	No
5	in sehr geringem Maß	~ 1,500	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 200	Yes

4.3.1.5.3 ...die Arbeit gut plant?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Bitte schätzen Sie ein, in welchem Maß Ihr/e unmittelbare/r Vorgesetzte/r...
Question short	EinschätzungVorgesetzte/r
Title/Description	...die Arbeit gut plant?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Ausmaß

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq5_3

Options of the option list "Ausmaß":

Key	Identifier	Count in: Baseline examination	Missing
1	in sehr hohem Maß	< 100	No
2	in hohem Maß	~ 400	No
3	zum Teil	~ 700	No
4	in geringem Maß	~ 300	No
5	in sehr geringem Maß	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq5_3

Options of the option list "Ausmaß":

Key	Identifier	Count in: First re-examination	Missing
1	in sehr hohem Maß	~ 1,600	No
2	in hohem Maß	~ 7,000	No
3	zum Teil	~ 9,000	No
4	in geringem Maß	~ 3,800	No
5	in sehr geringem Maß	~ 1,800	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 200	Yes

4.3.1.5.4 ... Konflikte gut löst?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Bitte schätzen Sie ein, in welchem Maß Ihr/e unmittelbare/r Vorgesetzte/r...
Question short	EinschätzungVorgesetzte/r
Title/Description	... Konflikte gut löst?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Ausmaß

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq5_4

Options of the option list "Ausmaß":

Key	Identifier	Count in: Baseline examination	Missing
1	in sehr hohem Maß	~ 100	No
2	in hohem Maß	~ 400	No
3	zum Teil	~ 600	No
4	in geringem Maß	~ 300	No
5	in sehr geringem Maß	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq5_4

Options of the option list "Ausmaß":

Key	Identifier	Count in: First re-examination	Missing
1	in sehr hohem Maß	~ 2,100	No
2	in hohem Maß	~ 7,100	No
3	zum Teil	~ 8,300	No
4	in geringem Maß	~ 3,600	No
5	in sehr geringem Maß	~ 2,100	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 200	Yes

4.3.1.6 Die folgenden Fragen betreffen das Verhältnis zwischen Arbeit und Privatleben: Inwieweit stimmen Sie den folgenden Aussagen zu?

4.3.1.6.1 Die Anforderungen meiner Arbeit stören mein Privat- und Familienleben.

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Die folgenden Fragen betreffen das Verhältnis zwischen Arbeit und Privatleben: Inwieweit stimmen Sie den folgenden Aussagen zu?
Question short	ArbeitPrivatleben
Title/Description	Die Anforderungen meiner Arbeit stören mein Privat- und Familienleben.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JANeinStimme

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq6_1

Options of the option list "JANeinStimme":

Key	Identifier	Count in: Baseline examination	Missing
1	stimme voll zu	~ 200	No
2	stimme eher zu	~ 500	No
3	unentschlossen	~ 200	No
4	stimme eher nicht zu	~ 600	No
5	stimme nicht zu	~ 400	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq6_1

Options of the option list "JANeinStimme":

Key	Identifier	Count in: First re-examination	Missing
1	stimme voll zu	~ 1,700	No
2	stimme eher zu	~ 5,400	No
3	unentschlossen	~ 3,300	No
4	stimme eher nicht zu	~ 9,400	No
5	stimme nicht zu	~ 8,100	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.6.2 Wegen beruflicher Verpflichtungen muss ich Pläne für private oder Familienaktivitäten ändern.

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
In subsection 2	Die folgenden Fragen betreffen das Verhältnis zwischen Arbeit und Privatleben: Inwieweit stimmen Sie den folgenden Aussagen zu?
Question short	ArbeitPrivatleben
Title/Description	Wegen beruflicher Verpflichtungen muss ich Pläne für private oder Familienaktivitäten ändern.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JANeinStimme

i) Baseline examination

Type	Data element
Unique identifier	u1_d_copsoq6_2

Options of the option list "JANeinStimme":

Key	Identifier	Count in: Baseline examination	Missing
1	stimme voll zu	~ 200	No
2	stimme eher zu	~ 500	No
3	unentschlossen	~ 200	No
4	stimme eher nicht zu	~ 600	No
5	stimme nicht zu	~ 300	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_copsoq6_2

Options of the option list "JANeinStimme":

Key	Identifier	Count in: First re-examination	Missing
1	stimme voll zu	~ 2,000	No
2	stimme eher zu	~ 6,100	No
3	unentschlossen	~ 2,700	No
4	stimme eher nicht zu	~ 8,800	No
5	stimme nicht zu	~ 8,300	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.3.1.7 Wurden in Ihrem unmittelbaren Arbeitsumfeld in den letzten zwei Jahren Stellen abgebaut oder Entlassungen vorgenommen?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
Question short	Stellenabbau
Title/Description	Wurden in Ihrem unmittelbaren Arbeitsumfeld in den letzten zwei Jahren Stellen abgebaut oder Entlassungen vorgenommen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bibb1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 500	No
2	No	~ 1,200	No
9	Don't know	< 100	No
8	Not specified	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_bibb1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 6,300	No
2	No	~ 20,000	No
9	Don't know	~ 1,600	No
8	Not specified	~ 700	Yes

4.3.1.8 Wurden in den letzten zwei Jahren in dieser Zeit die Eigentumsverhältnisse oder die Unternehmensstruktur der Firma geändert, z. B. durch Firmenumwandlung, Fusion oder Übernahme?

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
Question short	Firmenumwandlung
Title/Description	Wurden in den letzten zwei Jahren in dieser Zeit die Eigentumsverhältnisse oder die Unternehmensstruktur der Firma geändert, z. B. durch Firmenumwandlung, Fusion oder Übernahme?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bibb2

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 300	No
2	No	~ 1,400	No
9	Don't know	< 100	No
8	Not specified	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_bibb2

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 4,300	No
2	No	~ 22,300	No
9	Don't know	~ 1,200	No
8	Not specified	~ 700	Yes

4.3.1.9 Status des Untersuchungsmoduls Arbeitsumfeld

Type	Variable
Superordinate	Arbeitsumfeld, p. 735 (Examination)
Title	Status des Untersuchungsmoduls Arbeitsumfeld
Description	Gibt an, ob das Untersuchungsmodul Arbeitsumfeld ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt363_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt363_status

4.4 Audiometry

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Audiometry
Name	Audiometry
Description	-
Subordinate	-

4.5 Professional recognition

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Professional recognition
Name	Professional recognition
Description	-
Subordinate	Professional recognition, p. 752, Berufliche Anerkennung (U1), p. 755

4.5.1 Professional recognition

Type	Examination (unit)
Superordinate	Professional recognition, p. 752 (Project)
Name	Professional recognition
Title	Derived variables Professional recognition
Description	Derived variables Professional recognition, derived from the touchscreen module Professional recognition (ERI) baseline in accordance with DF100k report NAKO-434 Professional recognition from 13 July 2020. The ER ratio (ratio of the sum scores of stresses and rewards, multiplied by a correction factor that compensates for the unequal number of items) and the respective tercile of the ER ratio were calculated. As three items of the rewards scale were only collected from October 2015 due to a questionnaire error, the individual scales for stress and rewards were not calculated here. These can be determined from the raw data (ts_eri module) if required. The use of the correction factor leads to plausible values for the ERI ratio without systematic distortion, despite the failures for the three items. The position measures (mean and dispersion) of the subscales for Effort and Reward as well as the derived ERI ratio are comparable to the Socio-Economic Panel and the Swedish SLOSH study, which indicates a high validity of the ERI measurement in the NAKO. The ER ratio increases with age and is always higher for women than for men, which is due to lower professional pay and recognition. For study participants over retirement age, ERI fell as expected, as partial retirement is generally associated with a lower workload. The ER ratio correlates with the self-assessment of general health (d_qol2).
Unique identifier	abg_eri
Approval	Quality-assured data
Attachment	QS_NAKO-434_ERI.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 156,000	~ 156,000	19/05/2021	19/05/2021	~ 156,000
Baseline & first re-ex.	~ 101,100	~ 202,300	19/05/2021	03/12/2024	0
Calibration study	~ 4,500	~ 4,500	19/05/2021	04/03/2025	~ 4,500
First re-examination	~ 132,400	~ 132,400	03/12/2024	03/12/2024	~ 132,400

4.5.1.1 ER-ratio

Type	Variable
Superordinate	Professional recognition, p. 752 (Examination)
Title	ER-ratio
Description	ER ratio: Ratio of occupational stress to rewards, multiplied by a correction factor that compensates for the unequal number of items
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eri_ratio

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 25,600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_eri_ratio

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_eri_ratio

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 130,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.5.1.2 ER ratio tercile

Type	Variable
Superordinate	Professional recognition, p. 752 (Examination)
Title	ER ratio tercile
Description	Tercile of the ER-ratio. An ER-ratio in the high tercile can be an indication of an increased level of occupational stress.
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	a_eri3 (Terzil + Missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eri_terzil

Options of the option list "a_eri3":

Key	Identifier	Count in: Baseline examination	Missing
1	1st tercile	~ 43,500	No
2	2nd tercile	~ 48,700	No
3	3rd tercile	~ 38,200	No
-5	Missing: allowed skipped	0	Yes
-7	Missing: incomplete or incorrect data	~ 25,600	Yes
-8	Missing: no information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_eri_terzil

Options of the option list "a_eri3":

Key	Identifier	Count in: Calibration study	Missing
1	1st tercile	~ 1,400	No
2	2nd tercile	~ 1,500	No
3	3rd tercile	~ 1,100	No
-5	Missing: allowed skipped	0	Yes
-7	Missing: incomplete or incorrect data	~ 500	Yes
-8	Missing: no information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_eri_terzil

Options of the option list "a_eri3":

Key	Identifier	Count in: First re-examination	Missing
1	1st tercile	~ 600	No
2	2nd tercile	~ 600	No
3	3rd tercile	~ 600	No
-5	Missing: allowed skipped	~ 130,400	Yes
-7	Missing: incomplete or incorrect data	0	Yes
-8	Missing: no information	~ 100	Yes

4.5.1.3 Status of the examination module "Derived Variables Professional Recognition"

Type	Variable
Superordinate	Professional recognition, p. 752 (Examination)
Title	Status of the examination module "Derived Variables Professional Recognition"

Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt173_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt173_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt173_status

4.5.2 Berufliche Anerkennung (U1)

Type	Examination (unit)
Superordinate	Professional recognition, p. 752 (Project)
Name	Berufliche Anerkennung (U1)
Title	-
Description	Berufliche Anerkennung (U1), Version vom 13.02.2015. Das Modul Berufliche Anerkennung ist Teil des Level-2-Touchscreen-Interviews. Es besteht aus zwei Filterfragen sowie 10 Items, die das Ausmaß psychischer Arbeitsbelastung anhand des Effort-Reward-Imbalance-Modells (ERI-Modell) messen. Das Modell besteht in seiner extrinsischen Komponente aus den beiden Skalen Verausgabung (effort) und Belohnung (reward). Mit ihm wird postuliert, dass zusätzlich zu den Einzelskalen deren Kombination in Form eines Ungleichgewichts zu Ungunsten der Belohnungen ein erhöhtes Erkrankungsrisiko eintritt (Siegrist, 1996). In der NAKO wurde die Kurzversion mit 10 Items verwendet. Auf der Seite der Verausgabung messen drei Fragen das Ausmaß von Zeitdruck und Arbeitslast (ERI1/ERI2/ERI3). Auf der Seite der Belohnung werden anhand von 7 Fragen die Konstrukte Anerkennung (esteem, ERI4/ERI8), Arbeitsplatzsicherheit (job security, ERI6/ERI7) und Aufstiegschancen (job promotion, ERI5/ERI9/ERI10) gemessen, wobei bei den ITEMS ERI5-7 die Skalenrichtung umgekehrt ist (Siegrist, Li, Montano, 2014). Qualitätssicherung der Baseline-Daten im Rahmen NAKO-434. Es gibt eine geringe Anzahl Diskrepanzen zwischen den Antworten zur Berufstätigkeit hier (d_eri1) und den Antworten zur detaillierter gestellten Frage zur Erwerbstätigkeit im Interview (d_se_b3), die sich möglicherweise durch den größeren Interpretationsspielraum der Touchscreen-Frage erklären lassen. Abgeleitete Variablen befinden sich in abg_eri.
Unique identifier	ts_eri
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 177,000	~ 177,000	21/05/2014	03/04/2023	~ 177,000
Baseline & first re-ex.	< 10	< 10	13/11/2014	29/04/2022	0
Calibration study	~ 5,400	~ 5,400	09/09/2016	30/09/2019	~ 5,400
First re-examination	< 10	< 10	14/02/2019	29/04/2022	0

4.5.2.1 Sind oder waren Sie jemals berufstätig?

Type	Variable
Superordinate	Berufliche Anerkennung (U1), p. 755 (Examination)
Question short	berufstätig
Title/Description	Sind oder waren Sie jemals berufstätig?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaZurzeitNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_eri1

Options of the option list "JaZurzeitNein":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, zurzeit	~ 130,300	No
12	Ja, aber nicht zurzeit	~ 41,700	No
2	Nein	~ 4,800	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_eri1

Options of the option list "JaZurzeitNein":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, zurzeit	~ 4,000	No
12	Ja, aber nicht zurzeit	~ 1,200	No
2	Nein	~ 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.5.2.2 Stehen Sie in einem Arbeitsverhältnis, in dem Sie einem Vorgesetzten unterstellt sind?

Type	Variable
Superordinate	Berufliche Anerkennung (U1), p. 755 (Examination)
Question short	Vorgesetzter
Title/Description	Stehen Sie in einem Arbeitsverhältnis, in dem Sie einem Vorgesetzten unterstellt sind?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_eri9

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 109,400	No
2	no	~ 21,000	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_eri9

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 3,500	No
2	no	~ 600	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.5.2.3 Die nachfolgenden Fragen beziehen sich auf Ihren derzeitigen Beruf, und zwar nur auf Ihre Haupttätigkeit.

4.5.2.3.1 Aufgrund des hohen Arbeitsaufkommens besteht häufig großer Zeitdruck.

Type	Variable
Superordinate	Berufliche Anerkennung (U1), p. 755 (Examination)
In subsection 2	Die nachfolgenden Fragen beziehen sich auf Ihren derzeitigen Beruf, und zwar nur auf Ihre Haupttätigkeit.
Question short	Haupttätigkeit
Title/Description	Aufgrund des hohen Arbeitsaufkommens besteht häufig großer Zeitdruck.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zustimmung4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_eri2_1

Options of the option list "zustimmung4":

Key	Identifier	Count in: Baseline examination	Missing
1	Stimme gar nicht zu	~ 11,400	No
2	Stimme nicht zu	~ 29,700	No
3	Stimme zu	~ 53,600	No
4	Stimme voll zu	~ 35,700	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_eri2_1

Options of the option list "zustimmung4":

Key	Identifier	Count in: Calibration study	Missing
1	Stimme gar nicht zu	~ 300	No
2	Stimme nicht zu	~ 1,000	No
3	Stimme zu	~ 1,800	No
4	Stimme voll zu	~ 900	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.5.2.3.2 Bei meiner Arbeit werde ich häufig unterbrochen und gestört.

Type	Variable
Superordinate	Berufliche Anerkennung (U1), p. 755 (Examination)
In subsection 2	Die nachfolgenden Fragen beziehen sich auf Ihren derzeitigen Beruf, und zwar nur auf Ihre Haupttätigkeit.
Question short	Haupttätigkeit
Title/Description	Bei meiner Arbeit werde ich häufig unterbrochen und gestört.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zustimmung4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_eri2_2

Options of the option list "zustimmung4":

Key	Identifier	Count in: Baseline examination	Missing
1	Stimme gar nicht zu	~ 16,300	No
2	Stimme nicht zu	~ 38,800	No
3	Stimme zu	~ 50,700	No
4	Stimme voll zu	~ 24,600	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_eri2_2

Options of the option list "zustimmung4":

Key	Identifier	Count in: Calibration study	Missing
1	Stimme gar nicht zu	~ 400	No
2	Stimme nicht zu	~ 1,100	No
3	Stimme zu	~ 1,800	No
4	Stimme voll zu	~ 800	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.5.2.3.3 Im Laufe der letzten Jahre ist meine Arbeit immer mehr geworden.

Type	Variable
Superordinate	Berufliche Anerkennung (U1), p. 755 (Examination)
In subsection 2	Die nachfolgenden Fragen beziehen sich auf Ihren derzeitigen Beruf, und zwar nur auf Ihre Haupttätigkeit.
Question short	Haupttätigkeit
Title/Description	Im Laufe der letzten Jahre ist meine Arbeit immer mehr geworden.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zustimmung4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_eri2_3

Options of the option list "zustimmung4":

Key	Identifier	Count in: Baseline examination	Missing
1	Stimme gar nicht zu	~ 12,600	No
2	Stimme nicht zu	~ 34,500	No
3	Stimme zu	~ 50,300	No
4	Stimme voll zu	~ 33,000	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_eri2_3

Options of the option list "zustimmung4":

Key	Identifier	Count in: Calibration study	Missing
1	Stimme gar nicht zu	~ 300	No
2	Stimme nicht zu	~ 1,100	No
3	Stimme zu	~ 1,700	No
4	Stimme voll zu	~ 900	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.5.2.3.4 Ich erhalte von meinem Vorgesetzten die Anerkennung, die ich verdiene.

Type	Variable
Superordinate	Berufliche Anerkennung (U1), p. 755 (Examination)
In subsection 2	Die nachfolgenden Fragen beziehen sich auf Ihren derzeitigen Beruf, und zwar nur auf Ihre Haupttätigkeit.
Question short	Haupttätigkeit
Title/Description	Ich erhalte von meinem Vorgesetzten die Anerkennung, die ich verdiene.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zustimmung4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_eri2_4

Options of the option list "zustimmung4":

Key	Identifier	Count in: Baseline examination	Missing
1	Stimme gar nicht zu	~ 9,500	No
2	Stimme nicht zu	~ 28,000	No
3	Stimme zu	~ 52,000	No
4	Stimme voll zu	~ 19,800	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_eri2_4

Options of the option list "zustimmung4":

Key	Identifier	Count in: Calibration study	Missing
1	Stimme gar nicht zu	~ 200	No
2	Stimme nicht zu	~ 900	No
3	Stimme zu	~ 1,700	No
4	Stimme voll zu	~ 600	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.5.2.3.5 Die Aufstiegschancen in meinem Bereich sind schlecht.

Type	Variable
Superordinate	Berufliche Anerkennung (U1), p. 755 (Examination)
In subsection 2	Die nachfolgenden Fragen beziehen sich auf Ihren derzeitigen Beruf, und zwar nur auf Ihre Haupttätigkeit.
Question short	Haupttätigkeit
Title/Description	Die Aufstiegschancen in meinem Bereich sind schlecht.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zustimmung4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_eri2_5

Options of the option list "zustimmung4":

Key	Identifier	Count in: Baseline examination	Missing
1	Stimme gar nicht zu	~ 21,500	No
2	Stimme nicht zu	~ 39,800	No
3	Stimme zu	~ 41,600	No
4	Stimme voll zu	~ 27,400	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_eri2_5

Options of the option list "zustimmung4":

Key	Identifier	Count in: Calibration study	Missing
1	Stimme gar nicht zu	~ 600	No
2	Stimme nicht zu	~ 1,300	No
3	Stimme zu	~ 1,300	No
4	Stimme voll zu	~ 800	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.5.2.3.6 Ich erfahre - oder erwarte - eine Verschlechterung meiner Arbeitssituation.

Type	Variable
Superordinate	Berufliche Anerkennung (U1), p. 755 (Examination)
In subsection 2	Die nachfolgenden Fragen beziehen sich auf Ihren derzeitigen Beruf, und zwar nur auf Ihre Haupttätigkeit.
Question short	Haupttätigkeit
Title/Description	Ich erfahre - oder erwarte - eine Verschlechterung meiner Arbeitssituation.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zustimmung4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_eri2_6

Options of the option list "zustimmung4":

Key	Identifier	Count in: Baseline examination	Missing
1	Stimme gar nicht zu	~ 47,800	No
2	Stimme nicht zu	~ 50,800	No
3	Stimme zu	~ 23,000	No
4	Stimme voll zu	~ 8,700	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_eri2_6

Options of the option list "zustimmung4":

Key	Identifier	Count in: Calibration study	Missing
1	Stimme gar nicht zu	~ 1,400	No
2	Stimme nicht zu	~ 1,700	No
3	Stimme zu	~ 700	No
4	Stimme voll zu	~ 200	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.5.2.3.7 Mein eigener Arbeitsplatz ist gefährdet.

Type	Variable
Superordinate	Berufliche Anerkennung (U1), p. 755 (Examination)
In subsection 2	Die nachfolgenden Fragen beziehen sich auf Ihren derzeitigen Beruf, und zwar nur auf Ihre Haupttätigkeit.
Question short	Haupttätigkeit
Title/Description	Mein eigener Arbeitsplatz ist gefährdet.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zustimmung4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_eri2_7

Options of the option list "zustimmung4":

Key	Identifier	Count in: Baseline examination	Missing
1	Stimme gar nicht zu	~ 74,700	No
2	Stimme nicht zu	~ 42,700	No
3	Stimme zu	~ 9,600	No
4	Stimme voll zu	~ 3,400	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_eri2_7

Options of the option list "zustimmung4":

Key	Identifier	Count in: Calibration study	Missing
1	Stimme gar nicht zu	~ 2,300	No
2	Stimme nicht zu	~ 1,400	No
3	Stimme zu	~ 300	No
4	Stimme voll zu	~ 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.5.2.3.8 Wenn ich an all die erbrachten Leistungen und Anstrengungen denke, halte ich die erfahrene Anerkennung für angemessen.

Type	Variable
Superordinate	Berufliche Anerkennung (U1), p. 755 (Examination)
In subsection 2	Die nachfolgenden Fragen beziehen sich auf Ihren derzeitigen Beruf, und zwar nur auf Ihre Haupttätigkeit.
Question short	Haupttätigkeit
Title/Description	Wenn ich an all die erbrachten Leistungen und Anstrengungen denke, halte ich die erfahrene Anerkennung für angemessen.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zustimmung4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_eri2_8

Options of the option list "zustimmung4":

Key	Identifier	Count in: Baseline examination	Missing
1	Stimme gar nicht zu	~ 10,500	No
2	Stimme nicht zu	~ 29,800	No
3	Stimme zu	~ 53,200	No
4	Stimme voll zu	~ 17,500	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_eri2_8

Options of the option list "zustimmung4":

Key	Identifier	Count in: Calibration study	Missing
1	Stimme gar nicht zu	~ 300	No
2	Stimme nicht zu	~ 1,200	No
3	Stimme zu	~ 2,000	No
4	Stimme voll zu	~ 600	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.5.2.3.9 Wenn ich an all die erbrachten Leistungen und Anstrengungen denke, halte ich meine persönlichen Chancen des beruflichen Fortkommens für angemessen.

Type	Variable
Superordinate	Berufliche Anerkennung (U1), p. 755 (Examination)
In subsection 2	Die nachfolgenden Fragen beziehen sich auf Ihren derzeitigen Beruf, und zwar nur auf Ihre Haupttätigkeit.
Question short	Haupttätigkeit
Title/Description	Wenn ich an all die erbrachten Leistungen und Anstrengungen denke, halte ich meine persönlichen Chancen des beruflichen Fortkommens für angemessen.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zustimmung4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_eri2_9

Options of the option list "zustimmung4":

Key	Identifier	Count in: Baseline examination	Missing
1	Stimme gar nicht zu	~ 9,800	No
2	Stimme nicht zu	~ 27,900	No
3	Stimme zu	~ 57,300	No
4	Stimme voll zu	~ 16,000	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_eri2_9

Options of the option list "zustimmung4":

Key	Identifier	Count in: Calibration study	Missing
1	Stimme gar nicht zu	~ 300	No
2	Stimme nicht zu	~ 1,100	No
3	Stimme zu	~ 2,100	No
4	Stimme voll zu	~ 500	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.5.2.3.10 Wenn ich an all die erbrachten Leistungen denke, halte ich mein Gehalt / meinen Lohn für angemessen.

Type	Variable
Superordinate	Berufliche Anerkennung (U1), p. 755 (Examination)
In subsection 2	Die nachfolgenden Fragen beziehen sich auf Ihren derzeitigen Beruf, und zwar nur auf Ihre Haupttätigkeit.
Question short	Haupttätigkeit
Title/Description	Wenn ich an all die erbrachten Leistungen denke, halte ich mein Gehalt / meinen Lohn für angemessen.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zustimmung4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_eri2_10

Options of the option list "zustimmung4":

Key	Identifier	Count in: Baseline examination	Missing
1	Stimme gar nicht zu	~ 14,400	No
2	Stimme nicht zu	~ 34,400	No
3	Stimme zu	~ 48,200	No
4	Stimme voll zu	~ 14,100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_eri2_10

Options of the option list "zustimmung4":

Key	Identifier	Count in: Calibration study	Missing
1	Stimme gar nicht zu	~ 400	No
2	Stimme nicht zu	~ 1,300	No
3	Stimme zu	~ 1,800	No
4	Stimme voll zu	~ 500	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.5.2.3.11 Status des Untersuchungsmoduls Berufliche Anerkennung (U1)

Type	Variable
Superordinate	Berufliche Anerkennung (U1), p. 755 (Examination)
In subsection 2	Die nachfolgenden Fragen beziehen sich auf Ihren derzeitigen Beruf, und zwar nur auf Ihre Haupttätigkeit.
Title	Status des Untersuchungsmoduls Berufliche Anerkennung (U1)
Description	Gibt an, ob das Untersuchungsmodul Berufliche Anerkennung (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt337_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt337_status

4.6 Occupational stress

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Occupational stress
Name	Occupational stress
Description	-
Subordinate	Berufliche Belastungen (U1), p. 764, Berufliche Belastungen (U2), p. 773

4.6.1 Berufliche Belastungen (U1)

Type	Examination (unit)
Superordinate	Occupational stress, p. 764 (Project)
Name	Berufliche Belastungen (U1)
Title	-
Description	Berufliche Belastungen (U1), Version vom 10.02.2014. Daten geprüft im QS-Bericht NAKO-396 (DF200k).
Unique identifier	ts_bb

Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 177,700	~ 177,700	21/05/2014	01/08/2024	~ 177,600
Baseline & first re-ex.	< 10	< 100	21/05/2014	29/04/2022	0
Calibration study	~ 5,400	~ 5,400	09/09/2016	22/06/2022	~ 5,400
First re-examination	< 100	< 100	29/10/2018	29/04/2022	0

4.6.1.1 Sind Sie jemals für mindestens ein Jahr lang einer Beschäftigung nachgegangen, bei der eine Atemschutzmaske vorgesehen war oder notwendig wäre aufgrund von Staubbelastung oder Ähnlichem?

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)
Question short	Atemschutz
Title/Description	Sind Sie jemals für mindestens ein Jahr lang einer Beschäftigung nachgegangen, bei der eine Atemschutzmaske vorgesehen war oder notwendig wäre aufgrund von Staubbelastung oder Ähnlichem?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Maskegetragen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bb1

Options of the option list "Maskegetragen":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, ich habe die Maske auch getragen	~ 8,400	No
12	Ja, aber ich habe keine Maske getragen	~ 3,900	No
2	Nein	~ 145,300	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_bb1

Options of the option list "Maskegetragen":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, ich habe die Maske auch getragen	~ 300	No
12	Ja, aber ich habe keine Maske getragen	< 100	No
2	Nein	~ 4,900	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.6.1.2 Sind Sie jemals für mindestens ein Jahr lang einer Beschäftigung nachgegangen, bei der ein Gehörschutz vorgesehen war oder notwendig gewesen wäre?

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)

Question short	Gehörschutz
Title/Description	Sind Sie jemals für mindestens ein Jahr lang einer Beschäftigung nachgegangen, bei der ein Gehörschutz vorgesehen war oder notwendig gewesen wäre?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Gehörschutz

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bb2

Options of the option list "Gehörschutz":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, ich habe einen Gehörschutz getragen	~ 13,100	No
12	Ja, aber ich habe keinen Gehörschutz getragen	~ 4,900	No
2	Nein	~ 139,700	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_bb2

Options of the option list "Gehörschutz":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, ich habe einen Gehörschutz getragen	~ 400	No
12	Ja, aber ich habe keinen Gehörschutz getragen	~ 200	No
2	Nein	~ 4,700	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.6.1.3 Wie laut müssen Sie bei Ihrer Arbeit (mussten Sie bei Ihrer letzten Beschäftigung) sprechen, damit eine Person, die etwa zwei Armlängen von Ihnen entfernt steht, Sie noch gut verstehen kann?

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)
Question short	SpracheLaut
Title/Description	Wie laut müssen Sie bei Ihrer Arbeit (mussten Sie bei Ihrer letzten Beschäftigung) sprechen, damit eine Person, die etwa zwei Armlängen von Ihnen entfernt steht, Sie noch gut verstehen kann?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	SpracheLaut

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bb3

Options of the option list "SpracheLaut":

Key	Identifier	Count in: Baseline examination	Missing
1	Mit normaler Stimme	~ 133,000	No
2	Mit erhobener Stimme	~ 16,200	No
3	Mit lauter Stimme	~ 7,700	No
4	Ich musste schreien	~ 600	No
5	Eine Verständigung war nicht möglich	~ 300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_bb3

Options of the option list "SpracheLaut":

Key	Identifier	Count in: Calibration study	Missing
1	Mit normaler Stimme	~ 4,500	No
2	Mit erhobener Stimme	~ 500	No
3	Mit lauter Stimme	~ 200	No
4	Ich musste schreien	< 100	No
5	Eine Verständigung war nicht möglich	< 10	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.6.1.4 Empfinden oder empfanden Sie die Geräusche an Ihrem Arbeitsplatz als belästigend oder störend für Ihre Arbeitstätigkeit?

4.6.1.4.1 Ja, Lärm von außen (z.B. Straßenlärm) war störend

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)
In subsection 2	Empfinden oder empfanden Sie die Geräusche an Ihrem Arbeitsplatz als belästigend oder störend für Ihre Arbeitstätigkeit?
Question short	GeraeuschLast
Title/Description	Ja, Lärm von außen (z.B. Straßenlärm) war störend
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bb4_au

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 15,400	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_bb4_au

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 500	No
0	No answer	0	No
7	Implausible information	0	No

4.6.1.4.2 Ja, Lärm von Maschinen und Geräten war störend

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)
In subsection 2	Empfinden oder empfanden Sie die Geräusche an Ihrem Arbeitsplatz als belästigend oder störend für Ihre Arbeitstätigkeit?

Question short	GeraeuschLast
Title/Description	Ja, Lärm von Maschinen und Geräten war störend
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bb4_ma

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 24,800	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_bb4_ma

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 800	No
0	No answer	0	No
7	Implausible information	0	No

4.6.1.4.3 Ja, Gespräche, Telefonate u.Ä. im Arbeitsraum waren störend

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)
In subsection 2	Empfinden oder empfanden Sie die Geräusche an Ihrem Arbeitsplatz als belästigend oder störend für Ihre Arbeitstätigkeit?
Question short	GeraeuschLast
Title/Description	Ja, Gespräche, Telefonate u.Ä. im Arbeitsraum waren störend
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bb4_tel

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 46,000	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_bb4_tel

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 1,500	No
0	No answer	0	No
7	Implausible information	0	No

4.6.1.4.4 Nein, keine belästigenden Geräusche

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)
In subsection 2	Empfinden oder empfanden Sie die Geräusche an Ihrem Arbeitsplatz als belästigend oder störend für Ihre Arbeitstätigkeit?
Question short	GeraeuschLast
Title/Description	Nein, keine belästigenden Geräusche
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bb4_kein

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 84,300	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_bb4_kein

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 2,800	No
0	No answer	0	No
7	Implausible information	0	No

4.6.1.4.5 Weiß nicht

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)
In subsection 2	Empfinden oder empfanden Sie die Geräusche an Ihrem Arbeitsplatz als belästigend oder störend für Ihre Arbeitstätigkeit?
Question short	GeraeuschLast
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bb4_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_bb4_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

4.6.1.4.6 Keine Angabe

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)
In subsection 2	Empfinden oder empfanden Sie die Geräusche an Ihrem Arbeitsplatz als belästigend oder störend für Ihre Arbeitstätigkeit?
Question short	GeraeuschLast
Title/Description	Keine Angabe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bb4_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_bb4_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

4.6.1.5 Haben Sie in den letzten 3 Monaten abends zwischen 18 und 23 Uhr gearbeitet?

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)
Question short	Spaetarbeit
Title/Description	Haben Sie in den letzten 3 Monaten abends zwischen 18 und 23 Uhr gearbeitet?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Arbeitszeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bb5

Options of the option list "Arbeitszeit":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, ständig an jedem Arbeitstag	~ 5,800	No
12	Ja, regelmäßig aber nicht an jedem Arbeitstag	~ 24,400	No
13	Ja, unregelmäßig, gelegentlich an einigen Arbeitstagen	~ 39,400	No
2	Nein	~ 50,900	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_bb5

Options of the option list "Arbeitszeit":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, ständig an jedem Arbeitstag	~ 200	No
12	Ja, regelmäßig aber nicht an jedem Arbeitstag	~ 800	No
13	Ja, unregelmäßig, gelegentlich an einigen Arbeitstagen	~ 1,300	No
2	Nein	~ 1,700	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.6.1.6 Haben Sie in den letzten 3 Monaten abends zwischen 23 und 6 Uhr gearbeitet?

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)
Question short	Nachtarbeit
Title/Description	Haben Sie in den letzten 3 Monaten abends zwischen 23 und 6 Uhr gearbeitet?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Arbeitszeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bb6

Options of the option list "Arbeitszeit":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, ständig an jedem Arbeitstag	~ 1,500	No
12	Ja, regelmäßig aber nicht an jedem Arbeitstag	~ 6,300	No
13	Ja, unregelmäßig, gelegentlich an einigen Arbeitstagen	~ 14,600	No
2	Nein	~ 98,100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_bb6

Options of the option list "Arbeitszeit":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, ständig an jedem Arbeitstag	< 100	No
12	Ja, regelmäßig aber nicht an jedem Arbeitstag	~ 200	No
13	Ja, unregelmäßig, gelegentlich an einigen Arbeitstagen	~ 500	No
2	Nein	~ 3,300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.6.1.7 Ist es in den vergangenen 12 Monaten vorgekommen, dass Sie arbeiten gegangen sind, obwohl Sie eigentlich aufgrund einer Erkrankung hätten besser zu Hause bleiben sollen?

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)
Question short	Krankarbeit
Title/Description	Ist es in den vergangenen 12 Monaten vorgekommen, dass Sie arbeiten gegangen sind, obwohl Sie eigentlich aufgrund einer Erkrankung hätten besser zu Hause bleiben sollen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	freqArbeitKrank

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bb7

Options of the option list "freqArbeitKrank":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, 1-mal	~ 35,800	No
12	Ja, 2- bis 5-mal	~ 35,600	No
13	Ja, mehr als 5-mal	~ 6,800	No
2	Nein, nie	~ 25,300	No
3	Trifft nicht zu	~ 17,100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_bb7

Options of the option list "freqArbeitKrank":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, 1-mal	~ 1,200	No
12	Ja, 2- bis 5-mal	~ 1,000	No
13	Ja, mehr als 5-mal	~ 200	No
2	Nein, nie	~ 1,000	No
3	Trifft nicht zu	~ 600	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.6.1.8 Wie viele Kalendertage waren Sie in den vergangenen 12 Monaten insgesamt so krank, dass Sie Ihrer üblichen Berufstätigkeiten nicht nachgehen konnten?

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)
Question short	FehltageArbeit
Title/Description	Wie viele Kalendertage waren Sie in den vergangenen 12 Monaten insgesamt so krank, dass Sie Ihrer üblichen Berufstätigkeiten nicht nachgehen konnten?
Unit or input format	Kalendertage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_bb8

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_bb8

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.6.1.9 Status des Untersuchungsmoduls Berufliche Belastungen (U1)

Type	Variable
Superordinate	Berufliche Belastungen (U1), p. 764 (Examination)
Title	Status des Untersuchungsmoduls Berufliche Belastungen (U1)
Description	Gibt an, ob das Untersuchungsmodul Berufliche Belastungen (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt338_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt338_status

4.6.2 Berufliche Belastungen (U2)

Type	Examination (unit)
Superordinate	Occupational stress, p. 764 (Project)
Name	Berufliche Belastungen (U2)
Title	-
Description	Berufliche Belastungen (U2), Version vom 12.12.2022. Daten der Zweituntersuchung unbereinigt zur Nutzung freigegeben.

Unique identifier	ts_bb_fu
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Calibration study	< 10	< 10	18/06/2019	18/06/2019	0
First re-examination	~ 132,900	~ 132,900	29/11/2018	21/07/2026	~ 132,800

4.6.2.1 Sind oder waren Sie jemals berufstätig?

Type	Variable
Superordinate	Berufliche Belastungen (U2), p. 773 (Examination)
Question short	Berufstätig (jetzt/jemals)?
Title/Description	Sind oder waren Sie jemals berufstätig?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JaZurzeitNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_eri1_fu

Options of the option list "JaZurzeitNein":

Key	Identifier	Count in: First re-examination	Missing
11	Ja, zurzeit	~ 62,300	No
12	Ja, aber nicht zurzeit	~ 31,700	No
2	Nein	~ 2,200	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.6.2.2 Sind Sie zurzeit berufstätig?

Type	Variable
Superordinate	Berufliche Belastungen (U2), p. 773 (Examination)
Question short	Zurzeit berufstätig?
Title/Description	Sind Sie zurzeit berufstätig?
Data type	TINYINT(2)
Scale niveau	nominal
Active since	24/03/2023
Help	Bitte antworten Sie mit „ja", wenn Sie irgendeine bezahlte Tätigkeit ausüben, egal welchen zeitlichen Umfang sie hat. Bitte antworten Sie auch dann mit „ja", wenn Sie unregelmäßig beschäftigt oder im Moment beurlaubt sind. Unter Berufstätigkeit fallen: Voll- oder Teilzeiterwerbstätigkeit, auch Altersteilzeit berufliche Ausbildung geringfügige Erwerbstätigkeit (450 Euro- oder Mini-Job) oder Ein-Euro-Job (bei Bezug von Arbeitslosengeld II) gelegentliche oder unregelmäßige Beschäftigung Umschulung, Mutterschafts- oder Erziehung-surlaub, Elternzeit, oder sonstige Beurlaubung von einer Erwerbstätigkeit
Approval	Raw data not quality-assured
Option list	JaNeinEri1

i) First re-examination

Type	Data element

Unique identifier u2_d_eri1_fux

Options of the option list "JaNeinEri1":

Key	Identifier	Count in: First re-examination	Missing
11	Ja	~ 28,700	No
2	Nein	~ 7,000	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

4.6.2.3 Haben Sie in den letzten 3 Monaten abends zwischen 18 und 23 Uhr gearbeitet?

Type	Variable
Superordinate	Berufliche Belastungen (U2), p. 773 (Examination)
Question short	Spaetarbeit
Title/Description	Haben Sie in den letzten 3 Monaten abends zwischen 18 und 23 Uhr gearbeitet?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Arbeitszeit

i) First re-examination

Type	Data element
Unique identifier	u2_d_bb5_fu

Options of the option list "Arbeitszeit":

Key	Identifier	Count in: First re-examination	Missing
11	Ja, ständig an jedem Arbeitstag	~ 4,000	No
12	Ja, regelmäßig aber nicht an jedem Arbeitstag	~ 15,300	No
13	Ja, unregelmäßig, gelegentlich an einigen Arbeitstagen	~ 30,900	No
2	Nein	~ 65,800	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 800	Yes

4.6.2.4 Haben Sie in den letzten 3 Monaten nachts zwischen 23 und 6 Uhr gearbeitet?

Type	Variable
Superordinate	Berufliche Belastungen (U2), p. 773 (Examination)
Question short	Nachtarbeit
Title/Description	Haben Sie in den letzten 3 Monaten nachts zwischen 23 und 6 Uhr gearbeitet?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Arbeitszeit

i) First re-examination

Type	Data element
Unique identifier	u2_d_bb6_fu

Options of the option list "Arbeitszeit":

Key	Identifier	Count in: First re-examination	Missing
11	Ja, ständig an jedem Arbeitstag	~ 1,000	No
12	Ja, regelmäßig aber nicht an jedem Arbeitstag	~ 3,300	No
13	Ja, unregelmäßig, gelegentlich an einigen Arbeitstagen	~ 9,500	No
2	Nein	~ 102,300	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 800	Yes

4.6.2.5 Wie viele Kalendertage waren Sie in den vergangenen 12 Monaten insgesamt so krank, dass Sie Ihrer üblichen Berufstätigkeiten nicht nachgehen konnten?

Type	Variable
Superordinate	Berufliche Belastungen (U2), p. 773 (Examination)
Question short	FehltageArbeit
Title/Description	Wie viele Kalendertage waren Sie in den vergangenen 12 Monaten insgesamt so krank, dass Sie Ihrer üblichen Berufstätigkeiten nicht nachgehen konnten?
Unit or input format	Kalendertage
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_bb8_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 1,200	Yes
7777	Implausible information	< 100	Yes

4.6.2.6 Status des Untersuchungsmoduls Berufliche Belastungen (U2)

Type	Variable
Superordinate	Berufliche Belastungen (U2), p. 773 (Examination)
Title	Status des Untersuchungsmoduls Berufliche Belastungen (U2)
Description	Gibt an, ob das Untersuchungsmodul Berufliche Belastungen (U2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt406_status

4.7 Drugs

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Drugs
Name	Drugs
Description	-
Subordinate	Drogen (U1), p. 777

4.7.1 Drogen (U1)

Type	Examination (unit)
Superordinate	Drugs, p. 776 (Project)
Name	Drogen (U1)
Title	-
Description	Drogen (U1), Version vom 8.5.2014. Das Modul wurde in der Baseline von etwa 85% aller Teilnehmenden ausgefüllt. Der erste Fragenkomplex bezieht sich auf die jemalige Einnahme von 10 verschiedenen Substanzklassen. Die Möglichkeit „möchte nicht antworten" wurde relativ häufig benutzt, möglicherweise aufgrund einer erhöhten Sensibilität der Probanden, da es sich zumeist um illegale Drogen handelt. Eventuell waren manche Substanzen den Teilnehmenden auch unbekannt. Der Anteil „möchte nicht antworten" war noch höher im Fragenkomplex nach der Lebenszeit-Häufigkeit des Konsums einzelner Substanzen (nur nach Bejahung der ersten Frage), allerdings mag auch die fehlende Erinnerung der jeweils genauen Häufigkeit eine Rolle gespielt haben. Es gab keine unplausiblen Angaben. Bei den „anderen Opiaten", die häufiger zu medizinischen Zwecken benutzt werden, zeigte sich im Gegensatz zu den anderen Substanzklassen eine Zunahme des Konsums mit dem Alter. Dagegen wurden Cannabis, Kokain und die synthetischen Drogen überwiegend von den jüngeren und mittleren Altersgruppen konsumiert, am häufigsten in Berlin-Mitte, Berlin-Süd, Hamburg, Mannheim und Freiburg. Teilnehmende in Halle und Neubrandenburg gaben am seltensten einen Drogenkonsum an. Männer nahmen etwa doppelt so häufig wie Frauen jemals die verschiedenen Substanzen, mit Ausnahme der „anderen Opiate". Die Qualität der Daten ist insgesamt als sehr gut zu bezeichnen. Aus Gründen der sozialen Erwünschtheit ist von einem gewissen underreporting auszugehen. Außerdem ist die Stichprobe hinsichtlich der sozialen Schicht eingeschränkt repräsentativ. Baseline-Daten geprüft im QS-Bericht NAKO-510 (DF200k).
Unique identifier	ts_dro
Approval	Quality-assured data
Attachment	QS-Bericht_DF200k_NAKO-510_Drogen_15-02-2021.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 174,400	~ 174,400	21/05/2014	03/04/2023	~ 174,400
Baseline & first re-ex.	< 10	< 10	13/11/2014	29/04/2022	0
Calibration study	~ 5,300	~ 5,300	09/09/2016	30/09/2019	~ 5,300
First re-examination	< 10	< 10	01/07/2019	29/04/2022	0

4.7.1.1 Haben Sie schon einmal eine der folgenden Drogen probiert?

4.7.1.1.1 Cannabis (Haschisch, Marihuana)

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Haben Sie schon einmal eine der folgenden Drogen probiert?
Question short	DrogenWelche
Title/Description	Cannabis (Haschisch, Marihuana)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinNichtAntw

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro1_cann

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 55,100	No
2	Nein	~ 117,400	No
8888	Ich möchte nicht antworten	~ 1,800	No
9999	Weiß nicht	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro1_cann

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	~ 1,800	No
2	Nein	~ 3,500	No
8888	Ich möchte nicht antworten	< 100	No
9999	Weiß nicht	0	Yes

4.7.1.1.2 Aufputschmittel, Amphetamine

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Haben Sie schon einmal eine der folgenden Drogen probiert?
Question short	DrogenWelche
Title/Description	Aufputschmittel, Amphetamine
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinNichtAntw

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro1_amph

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 8,100	No
2	Nein	~ 164,300	No
8888	Ich möchte nicht antworten	~ 2,000	No
9999	Weiß nicht	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro1_amph

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	~ 300	No
2	Nein	~ 5,000	No
8888	Ich möchte nicht antworten	< 100	No
9999	Weiß nicht	0	Yes

4.7.1.1.3 Crystal Meth

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Haben Sie schon einmal eine der folgenden Drogen probiert?
Question short	DrogenWelche
Title/Description	Crystal Meth
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinNichtAntw

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro1_meth

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 700	No
2	Nein	~ 171,600	No
8888	Ich möchte nicht antworten	~ 2,000	No
9999	Weiß nicht	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro1_meth

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	< 100	No
2	Nein	~ 5,200	No
8888	Ich möchte nicht antworten	< 100	No
9999	Weiß nicht	0	Yes

4.7.1.1.4 Ecstasy

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Haben Sie schon einmal eine der folgenden Drogen probiert?
Question short	DrogenWelche
Title/Description	Ecstasy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinNichtAntw

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro1_ect

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 6,600	No
2	Nein	~ 165,700	No
8888	Ich möchte nicht antworten	~ 2,100	No
9999	Weiß nicht	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro1_ect

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	~ 200	No
2	Nein	~ 5,000	No
8888	Ich möchte nicht antworten	< 100	No
9999	Weiß nicht	0	Yes

4.7.1.1.5 LSD

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Haben Sie schon einmal eine der folgenden Drogen probiert?
Question short	DrogenWelche
Title/Description	LSD
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinNichtAntw

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro1_lsd

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 5,700	No
2	Nein	~ 166,600	No
8888	Ich möchte nicht antworten	~ 2,100	No
9999	Weiß nicht	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro1_lsd

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	~ 200	No
2	Nein	~ 5,100	No
8888	Ich möchte nicht antworten	< 100	No
9999	Weiß nicht	0	Yes

4.7.1.1.6 Heroin

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Haben Sie schon einmal eine der folgenden Drogen probiert?
Question short	DrogenWelche
Title/Description	Heroin
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinNichtAntw

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro1_her

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 900	No
2	Nein	~ 171,300	No
8888	Ich möchte nicht antworten	~ 2,100	No
9999	Weiß nicht	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro1_her

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	< 100	No
2	Nein	~ 5,200	No
8888	Ich möchte nicht antworten	< 100	No
9999	Weiß nicht	0	Yes

4.7.1.1.7 Andere Opiate (z. B. Codein, Methadon, Opium, Morphium)

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Haben Sie schon einmal eine der folgenden Drogen probiert?
Question short	DrogenWelche
Title/Description	Andere Opiate (z. B. Codein, Methadon, Opium, Morphium)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinNichtAntw

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro1_opi

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 3,500	No
2	Nein	~ 168,700	No
8888	Ich möchte nicht antworten	~ 2,100	No
9999	Weiß nicht	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro1_opi

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	~ 100	No
2	Nein	~ 5,200	No
8888	Ich möchte nicht antworten	< 100	No
9999	Weiß nicht	0	Yes

4.7.1.1.8 Kokain

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Haben Sie schon einmal eine der folgenden Drogen probiert?
Question short	DrogenWelche
Title/Description	Kokain
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinNichtAntw

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro1_kok

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 9,100	No
2	Nein	~ 163,200	No
8888	Ich möchte nicht antworten	~ 2,100	No
9999	Weiß nicht	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro1_kok

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	~ 300	No
2	Nein	~ 5,000	No
8888	Ich möchte nicht antworten	< 100	No
9999	Weiß nicht	0	Yes

4.7.1.1.9 Crack

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Haben Sie schon einmal eine der folgenden Drogen probiert?
Question short	DrogenWelche
Title/Description	Crack
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinNichtAntw

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro1_cra

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 400	No
2	Nein	~ 171,900	No
8888	Ich möchte nicht antworten	~ 2,100	No
9999	Weiß nicht	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro1_cra

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	< 10	No
2	Nein	~ 5,300	No
8888	Ich möchte nicht antworten	< 100	No
9999	Weiß nicht	0	Yes

4.7.1.1.10 Spice, Smoke, Space o.a.

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Haben Sie schon einmal eine der folgenden Drogen probiert?
Question short	DrogenWelche
Title/Description	Spice, Smoke, Space o.a.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinNichtAntw

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro1_spi

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 1,000	No
2	Nein	~ 171,200	No
8888	Ich möchte nicht antworten	~ 2,100	No
9999	Weiß nicht	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro1_spi

Options of the option list "JaNeinNichtAntw":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	< 100	No
2	Nein	~ 5,200	No
8888	Ich möchte nicht antworten	< 100	No
9999	Weiß nicht	0	Yes

4.7.1.2 Vom ersten Probieren bis heute, wie oft haben Sie diese Drogen genommen?

4.7.1.2.1 Cannabis (Haschisch, Marihuana)

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Vom ersten Probieren bis heute, wie oft haben Sie diese Drogen genommen?
Question short	DrogenWieOft
Title/Description	Cannabis (Haschisch, Marihuana)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data

Option list	WieOftDrogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro2_cann

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Baseline examination	Missing
1	1-mal	~ 13,000	No
2	2- bis 9-mal	~ 23,200	No
3	10-mal und öfter	~ 17,900	No
8888	Ich möchte nicht antworten	~ 1,000	No
9999	Weiß nicht	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro2_cann

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Calibration study	Missing
1	1-mal	~ 400	No
2	2- bis 9-mal	~ 800	No
3	10-mal und öfter	~ 600	No
8888	Ich möchte nicht antworten	< 100	No
9999	Weiß nicht	0	Yes

4.7.1.2.2 Aufputschmittel, Amphetamine

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Vom ersten Probieren bis heute, wie oft haben Sie diese Drogen genommen?
Question short	DrogenWieOft
Title/Description	Aufputschmittel, Amphetamine
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	WieOftDrogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro2_amph

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Baseline examination	Missing
1	1-mal	~ 1,700	No
2	2- bis 9-mal	~ 3,100	No
3	10-mal und öfter	~ 3,000	No
8888	Ich möchte nicht antworten	~ 300	No
9999	Weiß nicht	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro2_amph

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Calibration study	Missing
1	1-mal	< 100	No
2	2- bis 9-mal	~ 100	No
3	10-mal und öfter	~ 100	No
8888	Ich möchte nicht antworten	< 10	No
9999	Weiß nicht	0	Yes

4.7.1.2.3 Crystal Meth

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Vom ersten Probieren bis heute, wie oft haben Sie diese Drogen genommen?
Question short	DrogenWieOft
Title/Description	Crystal Meth
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	WieOftDrogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro2_meth

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Baseline examination	Missing
1	1-mal	~ 300	No
2	2- bis 9-mal	~ 200	No
3	10-mal und öfter	~ 200	No
8888	Ich möchte nicht antworten	~ 100	No
9999	Weiß nicht	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro2_meth

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Calibration study	Missing
1	1-mal	< 100	No
2	2- bis 9-mal	< 10	No
3	10-mal und öfter	< 10	No
8888	Ich möchte nicht antworten	< 10	No
9999	Weiß nicht	0	Yes

4.7.1.2.4 Ecstasy

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Vom ersten Probieren bis heute, wie oft haben Sie diese Drogen genommen?
Question short	DrogenWieOft
Title/Description	Ecstasy
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	WieOftDrogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro2_ect

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Baseline examination	Missing
1	1-mal	~ 1,900	No
2	2- bis 9-mal	~ 2,500	No
3	10-mal und öfter	~ 2,000	No
8888	Ich möchte nicht antworten	~ 200	No
9999	Weiß nicht	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro2_ect

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Calibration study	Missing
1	1-mal	< 100	No
2	2- bis 9-mal	< 100	No
3	10-mal und öfter	< 100	No
8888	Ich möchte nicht antworten	< 10	No
9999	Weiß nicht	0	Yes

4.7.1.2.5 LSD

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Vom ersten Probieren bis heute, wie oft haben Sie diese Drogen genommen?
Question short	DrogenWieOft
Title/Description	LSD
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	WieOftDrogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro2_lsd

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Baseline examination	Missing
1	1-mal	~ 2,400	No
2	2- bis 9-mal	~ 2,200	No
3	10-mal und öfter	~ 800	No
8888	Ich möchte nicht antworten	~ 200	No
9999	Weiß nicht	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro2_lsd

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Calibration study	Missing
1	1-mal	< 100	No
2	2- bis 9-mal	< 100	No
3	10-mal und öfter	< 100	No
8888	Ich möchte nicht antworten	< 10	No
9999	Weiß nicht	0	Yes

4.7.1.2.6 Heroin

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Vom ersten Probieren bis heute, wie oft haben Sie diese Drogen genommen?
Question short	DrogenWieOft
Title/Description	Heroin
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	WieOftDrogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro2_her

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Baseline examination	Missing
1	1-mal	~ 300	No
2	2- bis 9-mal	~ 200	No
3	10-mal und öfter	~ 300	No
8888	Ich möchte nicht antworten	~ 200	No
9999	Weiß nicht	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro2_her

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Calibration study	Missing
1	1-mal	< 10	No
2	2- bis 9-mal	< 10	No
3	10-mal und öfter	< 10	No
8888	Ich möchte nicht antworten	< 10	No
9999	Weiß nicht	0	Yes

4.7.1.2.7 Andere Opiate (z.B. Codein, Methadon, Opium, Morphium)

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Vom ersten Probieren bis heute, wie oft haben Sie diese Drogen genommen?
Question short	DrogenWieOft
Title/Description	Andere Opiate (z.B. Codein, Methadon, Opium, Morphium)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	WieOftDrogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro2_opi

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Baseline examination	Missing
1	1-mal	~ 1,100	No
2	2- bis 9-mal	~ 1,300	No
3	10-mal und öfter	~ 900	No
8888	Ich möchte nicht antworten	~ 200	No
9999	Weiß nicht	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro2_opi

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Calibration study	Missing
1	1-mal	< 100	No
2	2- bis 9-mal	< 100	No
3	10-mal und öfter	< 100	No
8888	Ich möchte nicht antworten	< 10	No
9999	Weiß nicht	0	Yes

4.7.1.2.8 Kokain

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Vom ersten Probieren bis heute, wie oft haben Sie diese Drogen genommen?
Question short	DrogenWieOft
Title/Description	Kokain
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	WieOftDrogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro2_kok

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Baseline examination	Missing
1	1-mal	~ 2,600	No
2	2- bis 9-mal	~ 3,500	No
3	10-mal und öfter	~ 2,600	No
8888	Ich möchte nicht antworten	~ 300	No
9999	Weiß nicht	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro2_kok

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Calibration study	Missing
1	1-mal	< 100	No
2	2- bis 9-mal	~ 100	No
3	10-mal und öfter	< 100	No
8888	Ich möchte nicht antworten	< 10	No
9999	Weiß nicht	0	Yes

4.7.1.2.9 Crack

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Vom ersten Probieren bis heute, wie oft haben Sie diese Drogen genommen?
Question short	DrogenWieOft
Title/Description	Crack
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	WieOftDrogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro2_cra

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Baseline examination	Missing
1	1-mal	~ 100	No
2	2- bis 9-mal	< 100	No
3	10-mal und öfter	< 100	No
8888	Ich möchte nicht antworten	~ 100	No
9999	Weiß nicht	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro2_cra

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Calibration study	Missing
1	1-mal	< 10	No
2	2- bis 9-mal	< 10	No
3	10-mal und öfter	< 10	No
8888	Ich möchte nicht antworten	< 10	No
9999	Weiß nicht	0	Yes

4.7.1.2.10 Spice, Smoke, Space o.a.

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Vom ersten Probieren bis heute, wie oft haben Sie diese Drogen genommen?
Question short	DrogenWieOft
Title/Description	Spice, Smoke, Space o.a.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	WieOftDrogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_dro2_spi

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Baseline examination	Missing
1	1-mal	~ 500	No
2	2- bis 9-mal	~ 300	No
3	10-mal und öfter	< 100	No
8888	Ich möchte nicht antworten	~ 100	No
9999	Weiß nicht	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_dro2_spi

Options of the option list "WieOftDrogen":

Key	Identifier	Count in: Calibration study	Missing
1	1-mal	< 100	No
2	2- bis 9-mal	< 100	No
3	10-mal und öfter	< 10	No
8888	Ich möchte nicht antworten	< 10	No
9999	Weiß nicht	0	Yes

4.7.1.2.11 Status des Untersuchungsmoduls Drogen (U1)

Type	Variable
Superordinate	Drogen (U1), p. 777 (Examination)
In subsection 2	Vom ersten Probieren bis heute, wie oft haben Sie diese Drogen genommen?
Title	Status des Untersuchungsmoduls Drogen (U1)
Description	Gibt an, ob das Untersuchungsmodul Drogen (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt340_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt340_status

4.8 Emotional function

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Emotional function
Name	Emotional function
Description	-
Subordinate	Derived variables Emotional function, p. 790, Seelische Gesundheit (U1), p. 822, Stress, Erschöpf. u. Müdigkeit (U1/2), p. 843, Seelische Gesundheit (U2), p. 854

4.8.1 Derived variables Emotional function

Type	Examination (unit)
Superordinate	Emotional function, p. 790 (Project)
Name	Derived variables Emotional function
Title	Derived variables on emotional functioning
Description	Derived variables on emotional function, adjusted according to the QS reports NAKO-519 (baseline), NAKO-522 (coronavirus questionnaire) and NAKO-1006 and NAKO-1012 (second examination).
Unique identifier	abg_emofunk
Approval	Quality-assured data
Attachment	Bericht-Qualitätssicherung-DF100-NAKO-68.pdf Bericht-Qualitätssicherung-DF100-Emotionale-Funktion-final-2019-4-15.pdf QS-Bericht_205K_PHQ9-PHQ-Stress-MINI-2021-7-22.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,500	~ 204,500	02/05/2019	01/07/2025	~ 204,500
Baseline & first re-ex.	~ 146,700	~ 293,500	02/05/2019	27/10/2026	0
Baseline & 1. & 2. re-ex.	~ 53,600	~ 160,800	02/05/2019	27/10/2026	0
Baseline & second re-ex.	~ 53,600	~ 107,200	02/05/2019	27/10/2026	0
Calibration study	~ 5,900	~ 5,900	23/11/2021	27/10/2026	~ 5,900
First Corona survey	~ 161,700	~ 161,700	10/06/2021	23/11/2021	~ 161,700
Second Corona survey	~ 115,000	~ 115,000	22/05/2026	22/05/2026	~ 115,000
First re-examination	~ 146,700	~ 146,700	01/07/2025	27/10/2026	~ 146,700
Second re-examination	~ 53,600	~ 53,600	27/10/2026	27/10/2026	0

4.8.1.1 Childhood Trauma Screener

Childhood Trauma Screener (CTS), siehe Grabe HJ, Schulz A, Schmidt CO et al. (2012) Ein Screeninginstrument für Missbrauch und Vernachlässigung in der Kindheit: der Childhood Trauma Screener (CTS) (A brief instrument for the assessment of childhood abuse and neglect: the childhood trauma screener (CTS)). Psychiatr Prax 39(3): 109–115. doi: 10.1055/s-0031-1298984

4.8.1.1.1 Childhood Trauma Screener (CTS) Sum Score

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Childhood Trauma Screener
Title	Childhood Trauma Screener (CTS) Sum Score
Description	Sum score Childhood Trauma Screener (CTS), values 5-25
Data type	INTEGER(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_cts_sum

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 32,600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_cts_sum

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 6,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_cts_sum

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 133,600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.8.1.1.2 Dichotomous Score Childhood Trauma Screener (CTS)

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Childhood Trauma Screener
Title	Dichotomous Score Childhood Trauma Screener (CTS)
Description	Dichotomous score Childhood Trauma Screener (CTS), values 0-1
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	cts_kat (Categories dichotomous CTS score)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_cts_kat

Options of the option list "cts_kat":

Key	Identifier	Count in: Baseline examination	Missing
0	No childhood trauma	~ 126,900	No
1	At least one childhood trauma	~ 45,200	No
7777	Calculation not possible due to missing or implausible data	~ 32,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_cts_kat

Options of the option list "cts_kat":

Key	Identifier	Count in: Calibration study	Missing
0	No childhood trauma	< 10	No
1	At least one childhood trauma	< 10	No
7777	Calculation not possible due to missing or implausible data	~ 6,000	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_cts_kat

Options of the option list "cts_kat":

Key	Identifier	Count in: First re-examination	Missing
0	No childhood trauma	~ 8,800	No
1	At least one childhood trauma	~ 4,400	No
7777	Calculation not possible due to missing or implausible data	~ 133,600	Yes

4.8.1.1.3 emotional neglect

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Childhood Trauma Screener
Title	emotional neglect
Description	CTS Dichotomous Score Emotional Neglect
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	cts_kat_1 (Categories childhood traumata)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_cts_1_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: Baseline examination	Missing
0	No or mild childhood trauma	~ 159,000	No
1	Moderate or severe childhood trauma	~ 13,100	No
7777	Calculation not possible due to missing or implausible data	~ 32,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_cts_1_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: Calibration study	Missing
0	No or mild childhood trauma	< 10	No
1	Moderate or severe childhood trauma	< 10	No
7777	Calculation not possible due to missing or implausible data	~ 6,000	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_cts_1_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: First re-examination	Missing
0	No or mild childhood trauma	~ 11,700	No
1	Moderate or severe childhood trauma	~ 1,500	No
7777	Calculation not possible due to missing or implausible data	~ 133,600	Yes

4.8.1.1.4 physical abuse

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Childhood Trauma Screener
Title	physical abuse
Description	CTS Dichotomous Score Physical Abuse
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	cts_kat_1 (Categories childhood traumata)

i) Baseline examination

Type	Data element

Unique identifier u1_a_emo_cts_2_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: Baseline examination	Missing
0	No or mild childhood trauma	~ 157,900	No
1	Moderate or severe childhood trauma	~ 14,100	No
7777	Calculation not possible due to missing or implausible data	~ 32,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_cts_2_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: Calibration study	Missing
0	No or mild childhood trauma	< 10	No
1	Moderate or severe childhood trauma	0	No
7777	Calculation not possible due to missing or implausible data	~ 6,000	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_cts_2_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: First re-examination	Missing
0	No or mild childhood trauma	~ 12,000	No
1	Moderate or severe childhood trauma	~ 1,200	No
7777	Calculation not possible due to missing or implausible data	~ 133,600	Yes

4.8.1.1.5 emotional abuse

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Childhood Trauma Screener
Title	emotional abuse
Description	CTS Dichotomous Score Emotional Abuse
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	cts_kat_1 (Categories childhood traumata)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_cts_3_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: Baseline examination	Missing
0	No or mild childhood trauma	~ 157,900	No
1	Moderate or severe childhood trauma	~ 14,200	No
7777	Calculation not possible due to missing or implausible data	~ 32,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_cts_3_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: Calibration study	Missing
0	No or mild childhood trauma	< 10	No
1	Moderate or severe childhood trauma	< 10	No
7777	Calculation not possible due to missing or implausible data	~ 6,000	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_cts_3_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: First re-examination	Missing
0	No or mild childhood trauma	~ 12,100	No
1	Moderate or severe childhood trauma	~ 1,100	No
7777	Calculation not possible due to missing or implausible data	~ 133,600	Yes

4.8.1.1.6 sexual abuse

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Childhood Trauma Screener
Title	sexual abuse
Description	CTS Dichotomous Score Sexual Abuse
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	cts_kat_1 (Categories childhood traumata)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_cts_4_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: Baseline examination	Missing
0	No or mild childhood trauma	~ 161,400	No
1	Moderate or severe childhood trauma	~ 10,600	No
7777	Calculation not possible due to missing or implausible data	~ 32,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_cts_4_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: Calibration study	Missing
0	No or mild childhood trauma	< 10	No
1	Moderate or severe childhood trauma	0	No
7777	Calculation not possible due to missing or implausible data	~ 6,000	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_cts_4_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: First re-examination	Missing
0	No or mild childhood trauma	~ 12,300	No
1	Moderate or severe childhood trauma	~ 800	No
7777	Calculation not possible due to missing or implausible data	~ 133,600	Yes

4.8.1.1.7 physical neglect

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Childhood Trauma Screener
Title	physical neglect

Description	CTS Dichotomous Score Physical Neglect
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	cts_kat_1 (Categories childhood traumata)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_cts_5_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: Baseline examination	Missing
0	No or mild childhood trauma	~ 154,900	No
1	Moderate or severe childhood trauma	~ 17,100	No
7777	Calculation not possible due to missing or implausible data	~ 32,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_cts_5_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: Calibration study	Missing
0	No or mild childhood trauma	< 10	No
1	Moderate or severe childhood trauma	0	No
7777	Calculation not possible due to missing or implausible data	~ 6,000	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_cts_5_kat

Options of the option list "cts_kat_1":

Key	Identifier	Count in: First re-examination	Missing
0	No or mild childhood trauma	~ 10,900	No
1	Moderate or severe childhood trauma	~ 2,200	No
7777	Calculation not possible due to missing or implausible data	~ 133,600	Yes

4.8.1.2 Generalised anxiety

Generalisierte Angst, siehe Spitzer RL, Kroenke K, Williams JBW et al. (2006) A brief measure for assessing generalized anxiety disorder: the GAD-7. Arch Intern Med 166(10): 1092–1097. doi: 10.1001/archinte.166.10.1092

4.8.1.2.1 Initial diagnosis of anxiety disorder or panic attack incident/prevalent

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Generalised anxiety
Title	Initial diagnosis of anxiety disorder or panic attack incident/prevalent
Description	Self-reported initial diagnosis of anxiety disorder or panic attack with diagnosis date before or after the respective preliminary examination
Data type	INTEGER(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Inzidenz (0=no diagnosis, 1=uncertain, 2=prevalent, 3=incident, 8,9=missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_inz_angst

Options of the option list "Inzidenz":

Key	Identifier	Count in: Baseline examination	Missing
0	no diagnosis reported	0	No
1	Uncertain: reported diagnosis without plausible diagnosis date	0	No
2	Prevalent: reported diagnosis date prior to the previous survey	0	No
3	Incidental: reported diagnosis date after the previous survey	0	No
7	Not applicable (no previous survey)	0	Yes
8	Not applicable (diagnosis not requested)	~ 204,600	Yes
9	other Missing	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_inz_angst

Options of the option list "Inzidenz":

Key	Identifier	Count in: Calibration study	Missing
0	no diagnosis reported	0	No
1	Uncertain: reported diagnosis without plausible diagnosis date	0	No
2	Prevalent: reported diagnosis date prior to the previous survey	0	No
3	Incidental: reported diagnosis date after the previous survey	0	No
7	Not applicable (no previous survey)	0	Yes
8	Not applicable (diagnosis not requested)	~ 6,000	Yes
9	other Missing	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_inz_angst

Options of the option list "Inzidenz":

Key	Identifier	Count in: First re-examination	Missing
0	no diagnosis reported	~ 140,900	No
1	Uncertain: reported diagnosis without plausible diagnosis date	~ 200	No
2	Prevalent: reported diagnosis date prior to the previous survey	~ 700	No
3	Incidental: reported diagnosis date after the previous survey	~ 3,900	No
7	Not applicable (no previous survey)	0	Yes
8	Not applicable (diagnosis not requested)	0	Yes
9	other Missing	~ 1,100	Yes

4.8.1.2.2 Age at initial diagnosis of anxiety disorder or panic attack

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Generalised anxiety
Title	Age at initial diagnosis of anxiety disorder or panic attack
Description	Age at (self-reported) initial diagnosis of anxiety disorder or panic attack
Unit or input format	years
Data type	INTEGER(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_age_angst

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 187,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 900	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_age_angst

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 6,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_age_angst

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 140,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 500	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 400	Yes

4.8.1.2.3 Sum score generalised anxiety (GAD-7)

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Generalised anxiety
Title	Sum score generalised anxiety (GAD-7)
Description	Sum score generalised anxiety (GAD-7), values 0-21
Data type	INTEGER(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_gad7_sum

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 15,800	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_gad7_sum

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First Corona survey

Type	Data element
Unique identifier	co1_a_emo_gad7_sum

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 8,400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iv) Second Corona survey

Type	Data element
Unique identifier	co2_a_emo_gad7_sum

Options of the option list "global_missing":

Key	Identifier	Count in: Second Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 4,700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

v) First re-examination

Type	Data element
Unique identifier	u2_a_emo_gad7_sum

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 11,500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.8.1.2.4 Dichotomous score generalised anxiety (GAD-7) categorised

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Generalised anxiety

Title	Dichotomous score generalised anxiety (GAD-7) categorised
Description	Dichotomous score generalised anxiety (GAD-7) categorised (no or mild and moderate or severe symptoms)
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	gad7_cut10 (Categories GAD-7 cut-off >=10)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_gad7_cut10

Options of the option list "gad7_cut10":

Key	Identifier	Count in: Baseline examination	Missing
0	No or mild symptoms	~ 179,000	No
1	Moderate or severe symptoms	~ 9,800	No
7777	Calculation not possible due to missing data	~ 15,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_gad7_cut10

Options of the option list "gad7_cut10":

Key	Identifier	Count in: Calibration study	Missing
0	No or mild symptoms	~ 5,500	No
1	Moderate or severe symptoms	~ 200	No
7777	Calculation not possible due to missing data	~ 200	No

iii) First Corona survey

Type	Data element
Unique identifier	co1_a_emo_gad7_cut10

Options of the option list "gad7_cut10":

Key	Identifier	Count in: First Corona survey	Missing
0	No or mild symptoms	~ 143,900	No
1	Moderate or severe symptoms	~ 9,500	No
7777	Calculation not possible due to missing data	~ 8,400	No

iv) Second Corona survey

Type	Data element
Unique identifier	co2_a_emo_gad7_cut10

Options of the option list "gad7_cut10":

Key	Identifier	Count in: Second Corona survey	Missing
0	No or mild symptoms	~ 103,100	No
1	Moderate or severe symptoms	~ 7,200	No
7777	Calculation not possible due to missing data	~ 4,700	No

v) First re-examination

Type	Data element
Unique identifier	u2_a_emo_gad7_cut10

Options of the option list "gad7_cut10":

Key	Identifier	Count in: First re-examination	Missing
0	No or mild symptoms	~ 128,600	No
1	Moderate or severe symptoms	~ 6,700	No
7777	Calculation not possible due to missing data	~ 11,500	No

4.8.1.2.5 Categorical score generalised anxiety (GAD-7)

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Generalised anxiety
Title	Categorical score generalised anxiety (GAD-7)
Description	Categorical score generalised anxiety (GAD-7) (no / minimal / low / moderate / severe anxiety symptoms)
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	gad7_dia (Categories GAD-7 dia)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_gad7_dia

Options of the option list "gad7_dia":

Key	Identifier	Count in: Baseline examination	Missing
0	No anxiety symptoms	~ 38,400	No
1	Minimal anxiety symptoms	~ 102,900	No
2	low anxiety symptoms	~ 37,700	No
7777	Calculation not possible due to missing or implausible data	~ 15,800	No
3	moderate anxiety symptoms	~ 7,500	No
4	Severe anxiety symptoms	~ 2,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_gad7_dia

Options of the option list "gad7_dia":

Key	Identifier	Count in: Calibration study	Missing
0	No anxiety symptoms	~ 1,300	No
1	Minimal anxiety symptoms	~ 3,200	No
2	low anxiety symptoms	~ 1,100	No
7777	Calculation not possible due to missing or implausible data	~ 200	No
3	moderate anxiety symptoms	~ 200	No
4	Severe anxiety symptoms	< 100	No

iii) First Corona survey

Type	Data element
Unique identifier	co1_a_emo_gad7_dia

Options of the option list "gad7_dia":

Key	Identifier	Count in: First Corona survey	Missing
0	No anxiety symptoms	~ 36,800	No
1	Minimal anxiety symptoms	~ 71,500	No
2	low anxiety symptoms	~ 35,600	No
7777	Calculation not possible due to missing or implausible data	~ 8,400	No
3	moderate anxiety symptoms	~ 7,000	No
4	Severe anxiety symptoms	~ 2,500	No

iv) Second Corona survey

Type	Data element
Unique identifier	co2_a_emo_gad7_dia

Options of the option list "gad7_dia":

Key	Identifier	Count in: Second Corona survey	Missing
0	No anxiety symptoms	~ 27,500	No
1	Minimal anxiety symptoms	~ 50,500	No
2	low anxiety symptoms	~ 25,100	No
7777	Calculation not possible due to missing or implausible data	~ 4,700	No
3	moderate anxiety symptoms	~ 5,300	No
4	Severe anxiety symptoms	~ 1,900	No

v) First re-examination

Type	Data element
Unique identifier	u2_a_emo_gad7_dia

Options of the option list "gad7_dia":

Key	Identifier	Count in: First re-examination	Missing
0	No anxiety symptoms	~ 27,500	No
1	Minimal anxiety symptoms	~ 73,300	No
2	low anxiety symptoms	~ 27,700	No
7777	Calculation not possible due to missing or implausible data	~ 11,500	No
3	moderate anxiety symptoms	~ 5,200	No
4	Severe anxiety symptoms	~ 1,500	No

4.8.1.3 PHQ-9

Depressionsmodul des Gesundheitsfragebogens für Patienten [Busch, M., Maske, U., Ryl, L., Schlack, R., & Hapke, U. (2013). Prevalence of depressive symptoms and diagnosed depression among adults in Germany: Robert Koch-Institut, Epidemiologie und Gesundheitsberichterstattung.; Gilbody, S., Richards, D., Brealey, S., & Hewitt, C. (2007). Screening for Depression in Medical Settings with the Patient Health Questionnaire (PHQ): A Diagnostic Meta-Analysis. Journal of General Internal Medicine, 22(11), 1596-1602. doi:10.1007/s11606-007-0333-y; Grafe, K., Zipfel, S., Herzog, W., & Lowe, B. (2004). Screening for psychiatric disorders with the Patient Health Questionnaire (PHQ). Results from the German validation study. Diagnostica, 50(4), 171-181; Kroenke, K., Spitzer, R. L., & Williams, J. B. W. (2001). The PHQ-9. Journal of General Internal Medicine, 16(9), 606-613. doi:doi:10.1046/j.1525-1497.2001.016009606.x; Manea, L., Gilbody, S., & McMillan, D. (2012). Optimal cut-off score for diagnosing depression with the Patient Health Questionnaire (PHQ-9): a meta-analysis. Cmaj, 184(3), E191-196. doi:10.1503/cmaj.110829; Manea, L., Gilbody, S., & McMillan, D. (2015). A diagnostic meta-analysis of the Patient Health Questionnaire-9 (PHQ-9) algorithm scoring method as a screen for depression. General Hospital Psychiatry, 37(1), 67-75; Moriarty, A. S., Gilbody, S., McMillan, D., & Manea, L. (2015). Screening and case finding for major depressive disorder using the Patient Health Questionnaire (PHQ-9): a meta-analysis. General Hospital Psychiatry, 37(6), 567-576, doi:https://doi.org/10.1016/j.genhos
Rief, W., Nanke, A., Klaiberg, A., & Braehler, E. (2004). Base rates for panic and depression according to the Brief Patient Health Questionnaire: a population-based study. J Affect Disord, 82(2), 271-276. doi:https://doi.org/10.1016/j.jad.2003.11.006; Spitzer, R. L., Kroenke, K., Williams, J. W., & and the Patient Health Questionnaire Primary Care Study, G. (1999). Validation and utility of a self-report version of prime-md: The phq primary care study. JAMA, 282(18), 1737-1744. doi:10.1001/jama.282.18.1737]

4.8.1.3.1 Sum score PHQ-9

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	PHQ-9
Title	Sum score PHQ-9
Description	Sum score PHQ-9, values 0-27
Data type	INTEGER(4)
Scale niveau	metric
Approval	Quality-assured data

Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_phq9_sum

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 15,400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_phq9_sum

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First Corona survey

Type	Data element
Unique identifier	co1_a_emo_phq9_sum

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 8,600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iv) Second Corona survey

Type	Data element
Unique identifier	co2_a_emo_phq9_sum

Options of the option list "global_missing":

Key	Identifier	Count in: Second Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 5,700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

v) First re-examination

Type	Data element
Unique identifier	u2_a_emo_phq9_sum

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 11,400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.8.1.3.2 Categories PHQ-9

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	PHQ-9
Title	Categories PHQ-9
Description	Categorisation of the PHQ-9 according to the severity of depression (minimal, mild, moderate, moderately severe and severe depression)
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	phq9_kat (Categories PHQ-9)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_phq9_kat

Options of the option list "phq9_kat":

Key	Identifier	Count in: Baseline examination	Missing
0	No or minimal depressive symptoms	~ 127,900	No
1	Mild or subthreshold depressive symptoms	~ 46,400	No
2	moderate depressive symptoms	~ 10,500	No
3	Pronounced depressive symptoms	~ 3,200	No
4	Most severe depressive symptoms	~ 1,200	No
7777	Calculation not possible due to missing or implausible data	~ 15,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_phq9_kat

Options of the option list "phq9_kat":

Key	Identifier	Count in: Calibration study	Missing
0	No or minimal depressive symptoms	~ 4,000	No
1	Mild or subthreshold depressive symptoms	~ 1,400	No
2	moderate depressive symptoms	~ 300	No
3	Pronounced depressive symptoms	< 100	No
4	Most severe depressive symptoms	< 100	No
7777	Calculation not possible due to missing or implausible data	~ 200	Yes

iii) First Corona survey

Type	Data element
Unique identifier	co1_a_emo_phq9_kat

Options of the option list "phq9_kat":

Key	Identifier	Count in: First Corona survey	Missing
0	No or minimal depressive symptoms	~ 99,300	No
1	Mild or subthreshold depressive symptoms	~ 39,600	No
2	moderate depressive symptoms	~ 10,100	No
3	Pronounced depressive symptoms	~ 3,100	No
4	Most severe depressive symptoms	~ 1,100	No
7777	Calculation not possible due to missing or implausible data	~ 8,600	Yes

iv) Second Corona survey

Type	Data element
Unique identifier	co2_a_emo_phq9_kat

Options of the option list "phq9_kat":

Key	Identifier	Count in: Second Corona survey	Missing
0	No or minimal depressive symptoms	~ 69,100	No
1	Mild or subthreshold depressive symptoms	~ 28,700	No
2	moderate depressive symptoms	~ 8,100	No
3	Pronounced depressive symptoms	~ 2,500	No
4	Most severe depressive symptoms	~ 800	No
7777	Calculation not possible due to missing or implausible data	~ 5,700	Yes

v) First re-examination

Type	Data element
Unique identifier	u2_a_emo_phq9_kat

Options of the option list "phq9_kat":

Key	Identifier	Count in: First re-examination	Missing
0	No or minimal depressive symptoms	~ 89,700	No
1	Mild or subthreshold depressive symptoms	~ 35,600	No
2	moderate depressive symptoms	~ 7,300	No
3	Pronounced depressive symptoms	~ 2,100	No
4	Most severe depressive symptoms	~ 700	No
7777	Calculation not possible due to missing or implausible data	~ 11,400	Yes

4.8.1.3.3 Categories PHQ-9 Cutoff >= 10

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	PHQ-9
Title	Categories PHQ-9 Cutoff >= 10
Description	Categorization of PHQ-9 with Cut-off >= 10
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	phq9_cut10 (Categories PHQ-9 cut-off >=10)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_phq9_cut10

Options of the option list "phq9_cut10":

Key	Identifier	Count in: Baseline examination	Missing
0	PHQ-9 sum score < 10: no depression	~ 174,200	No
1	PHQ-9 sum score >= 10: depression	~ 15,000	No
7777	Calculation not possible due to missing or implausible data	~ 15,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_phq9_cut10

Options of the option list "phq9_cut10":

Key	Identifier	Count in: Calibration study	Missing
0	PHQ-9 sum score < 10: no depression	~ 5,400	No
1	PHQ-9 sum score >= 10: depression	~ 400	No
7777	Calculation not possible due to missing or implausible data	~ 200	Yes

iii) First Corona survey

Type	Data element
Unique identifier	co1_a_emo_phq9_cut10

Options of the option list "phq9_cut10":

Key	Identifier	Count in: First Corona survey	Missing
0	PHQ-9 sum score < 10: no depression	~ 138,900	No
1	PHQ-9 sum score >= 10: depression	~ 14,200	No
7777	Calculation not possible due to missing or implausible data	~ 8,600	Yes

iv) Second Corona survey

Type	Data element
Unique identifier	co2_a_emo_phq9_cut10

Options of the option list "phq9_cut10":

Key	Identifier	Count in: Second Corona survey	Missing
0	PHQ-9 sum score < 10: no depression	~ 97,900	No
1	PHQ-9 sum score >= 10: depression	~ 11,400	No
7777	Calculation not possible due to missing or implausible data	~ 5,700	Yes

v) First re-examination

Type	Data element
Unique identifier	u2_a_emo_phq9_cut10

Options of the option list "phq9_cut10":

Key	Identifier	Count in: First re-examination	Missing
0	PHQ-9 sum score < 10: no depression	~ 125,300	No
1	PHQ-9 sum score >= 10: depression	~ 10,100	No
7777	Calculation not possible due to missing or implausible data	~ 11,400	Yes

4.8.1.3.4 PHQ-9 - Diagnosis

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	PHQ-9
Title	PHQ-9 - Diagnosis
Description	PHQ-9 - Diagnosis Depression
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	phq9_dsm (Diagnosis PHQ-9)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_phq9_dsm

Options of the option list "phq9_dsm":

Key	Identifier	Count in: Baseline examination	Missing
0	No depression	~ 177,900	No
1	Other depressive syndromes	~ 5,700	No
2	Major depressive syndrome	~ 5,600	No
7777	Calculation not possible due to missing or implausible data	~ 15,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_phq9_dsm

Options of the option list "phq9_dsm":

Key	Identifier	Count in: Calibration study	Missing
0	No depression	~ 5,400	No
1	Other depressive syndromes	~ 200	No
2	Major depressive syndrome	~ 200	No
7777	Calculation not possible due to missing or implausible data	~ 200	Yes

iii) First Corona survey

Type	Data element
Unique identifier	co1_a_emo_phq9_dsm

Options of the option list "phq9_dsm":

Key	Identifier	Count in: First Corona survey	Missing
0	No depression	~ 139,500	No
1	Other depressive syndromes	~ 7,900	No
2	Major depressive syndrome	~ 5,700	No
7777	Calculation not possible due to missing or implausible data	~ 8,600	Yes

iv) Second Corona survey

Type	Data element
Unique identifier	co2_a_emo_phq9_dsm

Options of the option list "phq9_dsm":

Key	Identifier	Count in: Second Corona survey	Missing
0	No depression	~ 98,800	No
1	Other depressive syndromes	~ 5,900	No
2	Major depressive syndrome	~ 4,600	No
7777	Calculation not possible due to missing or implausible data	~ 5,700	Yes

v) First re-examination

Type	Data element
Unique identifier	u2_a_emo_phq9_dsm

Options of the option list "phq9_dsm":

Key	Identifier	Count in: First re-examination	Missing
0	No depression	~ 127,900	No
1	Other depressive syndromes	~ 3,900	No
2	Major depressive syndrome	~ 3,600	No
7777	Calculation not possible due to missing or implausible data	~ 11,400	Yes

4.8.1.4 PHQ stress and PHQ panic

Selbstratingfragebogen zur Erfassung der Beeinträchtigung durch psycho-soziale Belastungsfaktoren und PHQ-Panik-Modul

4.8.1.4.1 Sum score PHQ-9 - Stress

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	PHQ stress and PHQ panic
Title	Sum score PHQ-9 - Stress
Description	Sum score PHQ-9 - stress, values 0-20
Data type	INTEGER(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_phq_stress

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 17,500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_phq_stress

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First Corona survey

Type	Data element
Unique identifier	co1_a_emo_phq_stress

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 16,300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iv) Second Corona survey

Type	Data element
Unique identifier	co2_a_emo_phq_stress

Options of the option list "global_missing":

Key	Identifier	Count in: Second Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 7,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

v) First re-examination

Type	Data element
Unique identifier	u2_a_emo_phq_stress

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 12,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.8.1.4.2 Sum score PHQ-9 - Stress categorised

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	PHQ stress and PHQ panic
Title	Sum score PHQ-9 - Stress categorised
Description	Sum score PHQ-9 - Stress, categorised (no or mild and moderate to severe stress level)
Data type	INTEGER(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	phq_str_cut10 (Categories PHQ-9 stress cut-off >=10)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_phq_str_cut10

Options of the option list "phq_str_cut10":

Key	Identifier	Count in: Baseline examination	Missing
0	No or mild stress	~ 176,300	No
1	Moderate to severe stress level	~ 10,700	No
7777	Calculation not possible due to missing data	~ 17,500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_phq_str_cut10

Options of the option list "phq_str_cut10":

Key	Identifier	Count in: Calibration study	Missing
0	No or mild stress	~ 5,500	No
1	Moderate to severe stress level	~ 300	No
7777	Calculation not possible due to missing data	~ 200	No

iii) First Corona survey

Type	Data element
Unique identifier	co1_a_emo_phq_str_cut10

Options of the option list "phq_str_cut10":

Key	Identifier	Count in: First Corona survey	Missing
0	No or mild stress	~ 130,000	No
1	Moderate to severe stress level	~ 15,500	No
7777	Calculation not possible due to missing data	~ 16,300	No

iv) Second Corona survey

Type	Data element
Unique identifier	co2_a_emo_phq_str_cut10

Options of the option list "phq_str_cut10":

Key	Identifier	Count in: Second Corona survey	Missing
0	No or mild stress	~ 95,600	No
1	Moderate to severe stress level	~ 11,500	No
7777	Calculation not possible due to missing data	~ 7,900	No

v) First re-examination

Type	Data element
Unique identifier	u2_a_emo_phq_str_cut10

Options of the option list "phq_str_cut10":

Key	Identifier	Count in: First re-examination	Missing
0	No or mild stress	~ 127,000	No
1	Moderate to severe stress level	~ 6,900	No
7777	Calculation not possible due to missing data	~ 12,900	No

4.8.1.4.3 Panic syndrome

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	PHQ stress and PHQ panic
Title	Panic syndrome
Description	dichotomous score PHQ panic module: "yes" if all four questions d_phqp1_1 to d_phqp1_4 were answered with "yes". No consideration of the variables d_phqp2_1 to d_phqp2_11 on individual symptoms, which were only asked in a few cases.
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_phq_panik

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 184,500	No
1	Yes	~ 4,200	No
7777	Calculation not possible due to missing or implausible data	~ 15,900	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_phq_panik

Options of the option list "j_n_nm":

Key	Identifier	Count in: Calibration study	Missing
0	No	~ 5,700	No
1	Yes	~ 100	No
7777	Calculation not possible due to missing or implausible data	~ 200	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_phq_panik

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 6,000	No
1	Yes	~ 200	No
7777	Calculation not possible due to missing or implausible data	~ 140,600	Yes

4.8.1.5 MINI

Sektion zur Erhebung einer aktuellen bzw. früheren Episode einer Major Depression (Major Depression Disorder MDD) des Mini-International Neuropsychiatric Interview (MINI Version 5.0.0) [Lecrubier Y, Weiller E, Hergueta T, Amorim P, Bonora LI, Lépine JP, Sheehan D, Janavs J, Baker R, Sheehan KH, Knapp E, Sheehan M: M.I.N.I. 5.0.0 German version / DSM-IV (1999) Deutsche Version: M. Ackenheil, G. Stotz, R. Dietz-Bauer, A. Vossen, Psychiatrische Universitätsklinik, München]; addressiert die DSM IV Items 296.20 – 296.26, sowie die ICD-10 Diagnosen F32 (Single episode) und F33 (Recurrent episode). Für die Erfassung der Lebenszeitdiagnose adaptiert.

4.8.1.5.1 Initial diagnosis of depression incident/prevalent

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	MINI
Title	Initial diagnosis of depression incident/prevalent
Description	Self-reported initial diagnosis of depression with diagnosis date before or after the respective preliminary examination
Data type	INTEGER(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Inzidenz (0=no diagnosis, 1=uncertain, 2=prevalent, 3=incident, 8,9=missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_inz_dp

Options of the option list "Inzidenz":

Key	Identifier	Count in: Baseline examination	Missing
0	no diagnosis reported	0	No
1	Uncertain: reported diagnosis without plausible diagnosis date	0	No
2	Prevalent: reported diagnosis date prior to the previous survey	0	No
3	Incidental: reported diagnosis date after the previous survey	0	No
7	Not applicable (no previous survey)	0	Yes
8	Not applicable (diagnosis not requested)	~ 204,600	Yes
9	other Missing	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_inz_dp

Options of the option list "Inzidenz":

Key	Identifier	Count in: Calibration study	Missing
0	no diagnosis reported	0	No
1	Uncertain: reported diagnosis without plausible diagnosis date	0	No
2	Prevalent: reported diagnosis date prior to the previous survey	0	No
3	Incidental: reported diagnosis date after the previous survey	0	No
7	Not applicable (no previous survey)	0	Yes
8	Not applicable (diagnosis not requested)	~ 6,000	Yes
9	other Missing	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_inz_dp

Options of the option list "Inzidenz":

Key	Identifier	Count in: First re-examination	Missing
0	no diagnosis reported	~ 136,300	No
1	Uncertain: reported diagnosis without plausible diagnosis date	~ 300	No
2	Prevalent: reported diagnosis date prior to the previous survey	~ 1,400	No
3	Incidental: reported diagnosis date after the previous survey	~ 7,400	No
7	Not applicable (no previous survey)	0	Yes
8	Not applicable (diagnosis not requested)	0	Yes
9	other Missing	~ 1,400	Yes

4.8.1.5.2 Age at initial diagnosis of depression

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)

In subsection 1	MINI
Title	Age at initial diagnosis of depression
Description	Age at (self-reported) initial diagnosis of depression. Diagnosis at age <11 years is assessed as implausible.
Unit or input format	years
Data type	INTEGER(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_age_dp

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 173,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_age_dp

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 6,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_age_dp

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 136,300	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 500	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 700	Yes

4.8.1.5.3 Duration of the depression

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	MINI
Title	Duration of the depression
Description	Duration of depression for self-reported medical diagnosis of depression
Unit or input format	Years

Data type	INTEGER(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_dauer_dp

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 175,300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_dauer_dp

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 6,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_dauer_dp

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 130,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.8.1.5.4 Duration of depression 20 or more years

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	MINI
Title	Duration of depression 20 or more years
Description	Duration of depression 20 or more years for self-reported medical diagnosis of depression
Data type	INTEGER(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_dauer_dp20

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 23,400	No
1	Yes	~ 5,900	No
7777	Calculation not possible due to missing or implausible data	~ 175,300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_dauer_dp20

Options of the option list "j_n_nm":

Key	Identifier	Count in: Calibration study	Missing
0	No	< 10	No
1	Yes	0	No
7777	Calculation not possible due to missing or implausible data	~ 6,000	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_dauer_dp20

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 8,200	No
1	Yes	0	No
7777	Calculation not possible due to missing or implausible data	~ 130,000	Yes

4.8.1.5.5 MINI Screen positive

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	MINI
Title/Description	MINI Screen positive
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_miniscr_dp

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 146,900	No
1	Yes	~ 55,300	No
7777	Calculation not possible due to missing or implausible data	~ 2,300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_miniscr_dp

Options of the option list "j_n_nm":

Key	Identifier	Count in: Calibration study	Missing
0	No	< 10	No
1	Yes	< 10	No
7777	Calculation not possible due to missing or implausible data	~ 6,000	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_miniscr_dp

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 116,400	No
1	Yes	~ 20,800	No
7777	Calculation not possible due to missing or implausible data	~ 9,500	Yes

4.8.1.5.6 Duration since last period of depression

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	MINI
Title	Duration since last period of depression
Description	Duration since the last depressive episode
Unit or input format	Months
Data type	INTEGER(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_dauer_dperiode

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 151,800	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_dauer_dperiode

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 6,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_dauer_dperiode

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 123,300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.8.1.5.7 MDD-MINI positive

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	MINI
Title	MDD-MINI positive
Description	MINI diagnosis Major Depressive Disorder (MDD) for probands who screen positive for MINI
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	mini_mdd (MINI-MDD)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_mini_dxmdd

Options of the option list "mini_mdd":

Key	Identifier	Count in: Baseline examination	Missing
1	fulfils the MDD classification criteria	~ 10,100	No
0	Does not fulfil the classification criteria of the MDD	~ 45,400	No
7777	Not assessable	~ 149,100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_mini_dxmdd

Options of the option list "mini_mdd":

Key	Identifier	Count in: Calibration study	Missing
1	fulfils the MDD classification criteria	0	No
0	Does not fulfil the classification criteria of the MDD	< 10	No
7777	Not assessable	~ 6,000	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_mini_dxmdd

Options of the option list "mini_mdd":

Key	Identifier	Count in: First re-examination	Missing
1	fulfils the MDD classification criteria	~ 15,100	No
0	Does not fulfil the classification criteria of the MDD	~ 121,500	No
7777	Not assessable	~ 10,200	Yes

4.8.1.5.8 MDD-MINI positiv und Beeinträchtigung

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)

In subsection 1	MINI
Title	MDD-MINI positiv und Beeinträchtigung
Description	MINI diagnosis of Major Depressive Disorder (MDD) for participants who screen positive for MINI and for whom depression criterion D (impairment) is also present
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	mini_mdd (MINI-MDD)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_mini_dxmdd_imp

Options of the option list "mini_mdd":

Key	Identifier	Count in: Baseline examination	Missing
1	fulfils the MDD classification criteria	~ 8,400	No
0	Does not fulfil the classification criteria of the MDD	~ 47,000	No
7777	Not assessable	~ 149,200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_mini_dxmdd_imp

Options of the option list "mini_mdd":

Key	Identifier	Count in: Calibration study	Missing
1	fulfils the MDD classification criteria	0	No
0	Does not fulfil the classification criteria of the MDD	< 10	No
7777	Not assessable	~ 6,000	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_mini_dxmdd_imp

Options of the option list "mini_mdd":

Key	Identifier	Count in: First re-examination	Missing
1	fulfils the MDD classification criteria	~ 12,500	No
0	Does not fulfil the classification criteria of the MDD	~ 123,900	No
7777	Not assessable	~ 10,400	Yes

4.8.1.6 Subjective memory complaints

Stages of subjective memory problems. Particular importance is attached to "worry" about complaints. The proportion with memory complaints and worries is significantly higher among women, with an increase in frequency between the ages of 45 and 55, but no clear age relationship thereafter.

4.8.1.6.1 Subjective symptoms of impaired memory (5 categories)

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Subjective memory complaints
Title	Subjective symptoms of impaired memory (5 categories)
Description	Subjective memory complaints (5 categories), requested from participants >=45 years of age
Data type	INTEGER(4)
Scale niveau	ordinal

Approval	Quality-assured data
Option list	mem5c (5 Categories subj. memory)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_mem5c

Options of the option list "mem5c":

Key	Identifier	Count in: Baseline examination	Missing
0	Subjectively (very) good memory	~ 87,900	No
1	Subjectively moderate memory, no deterioration	~ 18,200	No
2	Memory worse, no concern, no contact with doctor	~ 12,500	No
3	Memory worse, no worry, with doctor contact	~ 1,400	No
4	Memory worse with worry, no contact with doctor	~ 11,400	No
5	Memory worse with worry and contact with doctor	~ 8,600	No
7775	Allowed skipped	~ 63,000	Yes
7777	Calculation not possible due to missing data	~ 1,700	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_mem5c

Options of the option list "mem5c":

Key	Identifier	Count in: Calibration study	Missing
0	Subjectively (very) good memory	< 10	No
1	Subjectively moderate memory, no deterioration	0	No
2	Memory worse, no concern, no contact with doctor	0	No
3	Memory worse, no worry, with doctor contact	0	No
4	Memory worse with worry, no contact with doctor	0	No
5	Memory worse with worry and contact with doctor	< 10	No
7775	Allowed skipped	~ 2,400	Yes
7777	Calculation not possible due to missing data	~ 3,600	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_mem5c

Options of the option list "mem5c":

Key	Identifier	Count in: First re-examination	Missing
0	Subjectively (very) good memory	~ 69,000	No
1	Subjectively moderate memory, no deterioration	~ 12,700	No
2	Memory worse, no concern, no contact with doctor	~ 10,700	No
3	Memory worse, no worry, with doctor contact	~ 1,100	No
4	Memory worse with worry, no contact with doctor	~ 9,800	No
5	Memory worse with worry and contact with doctor	~ 6,400	No
7775	Allowed skipped	~ 27,000	Yes
7777	Calculation not possible due to missing data	~ 10,100	Yes

4.8.1.6.2 Subjective symptoms of impaired memory (2 categories)

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Subjective memory complaints
Title	Subjective symptoms of impaired memory (2 categories)
Description	Subjective memory complaints (2 categories), requested from participants >=45 years of age
Data type	INTEGER(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	mem2c (2 Categories subj. memory)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_mem2c

Options of the option list "mem2c":

Key	Identifier	Count in: Baseline examination	Missing
0	No worries about memory	~ 119,900	No
1	Memory worse with worries about it	~ 20,000	No
7775	Allowed skipped	~ 63,000	Yes
7777	Calculation not possible due to missing data	~ 1,700	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_mem2c

Options of the option list "mem2c":

Key	Identifier	Count in: Calibration study	Missing
0	No worries about memory	< 10	No
1	Memory worse with worries about it	< 10	No
7775	Allowed skipped	~ 2,400	Yes
7777	Calculation not possible due to missing data	~ 3,600	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_mem2c

Options of the option list "mem2c":

Key	Identifier	Count in: First re-examination	Missing
0	No worries about memory	~ 93,500	No
1	Memory worse with worries about it	~ 16,200	No
7775	Allowed skipped	~ 27,000	Yes
7777	Calculation not possible due to missing data	~ 10,100	Yes

4.8.1.7 Dementia

Dementia, diagnosis first asked during the second examination

4.8.1.7.1 Initial diagnosis of dementia incident/prevalent

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Dementia
Title	Initial diagnosis of dementia incident/prevalent
Description	Self-reported initial diagnosis of dementia with diagnosis date before or after the respective preliminary examination
Data type	INTEGER(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Inzidenz (0=no diagnosis, 1=uncertain, 2=prevalent, 3=incident, 8,9=missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_inz_dem

Options of the option list "Inzidenz":

Key	Identifier	Count in: Baseline examination	Missing
0	no diagnosis reported	0	No
1	Uncertain: reported diagnosis without plausible diagnosis date	0	No
2	Prevalent: reported diagnosis date prior to the previous survey	0	No
3	Incidental: reported diagnosis date after the previous survey	0	No
7	Not applicable (no previous survey)	0	Yes
8	Not applicable (diagnosis not requested)	~ 204,600	Yes
9	other Missing	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_inz_dem

Options of the option list "Inzidenz":

Key	Identifier	Count in: Calibration study	Missing
0	no diagnosis reported	0	No
1	Uncertain: reported diagnosis without plausible diagnosis date	0	No
2	Prevalent: reported diagnosis date prior to the previous survey	0	No
3	Incidental: reported diagnosis date after the previous survey	0	No
7	Not applicable (no previous survey)	0	Yes
8	Not applicable (diagnosis not requested)	~ 6,000	Yes
9	other Missing	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_inz_dem

Options of the option list "Inzidenz":

Key	Identifier	Count in: First re-examination	Missing
0	no diagnosis reported	~ 146,000	No
1	Uncertain: reported diagnosis without plausible diagnosis date	< 100	No
2	Prevalent: reported diagnosis date prior to the previous survey	< 10	No
3	Incidental: reported diagnosis date after the previous survey	< 100	No
7	Not applicable (no previous survey)	0	Yes
8	Not applicable (diagnosis not requested)	0	Yes
9	other Missing	~ 600	Yes

4.8.1.7.2 Age at initial diagnosis of dementia

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
In subsection 1	Dementia
Title	Age at initial diagnosis of dementia
Description	Age at (self-reported) initial diagnosis of dementia
Data type	INTEGER(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emo_age_dem

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 204,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_emo_age_dem

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 6,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_emo_age_dem

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 146,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 500	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

4.8.1.8 Status of the examination module "Derived variables emotional function"

Type	Variable
Superordinate	Derived variables Emotional function, p. 790 (Examination)
Title	Status of the examination module "Derived variables emotional function"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt66_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt66_status

iii) First Corona survey

Type	Data element
Unique identifier	co1_unt66_status

iv) Second Corona survey

Type	Data element
Unique identifier	co2_unt66_status

v) First re-examination

Type	Data element
Unique identifier	u2_unt66_status

4.8.2 Seelische Gesundheit (U1)

Type	Examination (unit)
Superordinate	Emotional function, p. 790 (Project)
Name	Seelische Gesundheit (U1)
Title	-
Description	Seelische Gesundheit (früher: Depressivität und Angst), Version vom 10.2.2014. Abgeleitete Variablen zu PHQ-9 und GAD sind in abg_emofunk. Daten geprüft in den QS-Berichten NAKO-68 (DF100k, GAD, PHQ-Panik), NAKO-77 (DF100k, PHQ-9), NAKO-519 (DF200k, PHQ-9) und NAKO-524 (DF200k, GAD, PHQ-Panik).
Unique identifier	DeprAngst
Approval	Quality-assured raw data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 188,800	~ 188,800	17/03/2014	03/04/2023	~ 188,800
Baseline & first re-ex.	< 10	< 10	13/11/2014	29/04/2022	0
Calibration study	~ 5,700	~ 5,700	09/09/2016	30/09/2019	~ 5,700
First re-examination	< 10	< 10	14/02/2019	29/04/2022	0

4.8.2.1 Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?

4.8.2.1.1 Wenig Interesse oder Freude an Ihren Tätigkeiten

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Wenig Interesse oder Freude an Ihren Tätigkeiten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq91_1

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 105,300	No
11	An einzelnen Tagen	~ 73,300	No
12	An mehr als der Hälfte der Tage	~ 6,900	No
13	Beinahe jeden Tag	~ 3,200	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq91_1

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 3,200	No
11	An einzelnen Tagen	~ 2,300	No
12	An mehr als der Hälfte der Tage	~ 200	No
13	Beinahe jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.1.2 Niedergeschlagenheit, Schwermut oder Hoffnungslosigkeit

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Niedergeschlagenheit, Schwermut oder Hoffnungslosigkeit
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq91_2

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 138,400	No
11	An einzelnen Tagen	~ 42,700	No
12	An mehr als der Hälfte der Tage	~ 5,200	No
13	Beinahe jeden Tag	~ 2,400	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq91_2

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 4,200	No
11	An einzelnen Tagen	~ 1,400	No
12	An mehr als der Hälfte der Tage	~ 200	No
13	Beinahe jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.1.3 Schwierigkeiten, ein- oder durchzuschlafen, oder vermehrter Schlaf

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)

In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Schwierigkeiten, ein- oder durchzuschlafen, oder vermehrter Schlaf
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq91_3

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 69,300	No
11	An einzelnen Tagen	~ 84,200	No
12	An mehr als der Hälfte der Tage	~ 20,400	No
13	Beinahe jeden Tag	~ 14,700	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq91_3

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 2,100	No
11	An einzelnen Tagen	~ 2,700	No
12	An mehr als der Hälfte der Tage	~ 600	No
13	Beinahe jeden Tag	~ 400	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.1.4 Müdigkeit oder Gefühl, keine Energie zu haben

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Müdigkeit oder Gefühl, keine Energie zu haben
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq91_4

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 60,400	No
11	An einzelnen Tagen	~ 103,400	No
12	An mehr als der Hälfte der Tage	~ 17,000	No
13	Beinahe jeden Tag	~ 7,900	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq91_4

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 1,800	No
11	An einzelnen Tagen	~ 3,300	No
12	An mehr als der Hälfte der Tage	~ 500	No
13	Beinahe jeden Tag	~ 200	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.1.5 Verminderter Appetit oder übermäßiges Bedürfnis zu essen

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Verminderter Appetit oder übermäßiges Bedürfnis zu essen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq91_5

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 131,100	No
11	An einzelnen Tagen	~ 45,800	No
12	An mehr als der Hälfte der Tage	~ 8,400	No
13	Beinahe jeden Tag	~ 3,400	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq91_5

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 4,000	No
11	An einzelnen Tagen	~ 1,400	No
12	An mehr als der Hälfte der Tage	~ 300	No
13	Beinahe jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.1.6 Schlechte Meinung von sich selbst; Gefühl, ein Versager zu sein oder die Familie enttäuscht zu haben

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)

In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Schlechte Meinung von sich selbst; Gefühl, ein Versager zu sein oder die Familie enttäuscht zu haben
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq91_6

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 144,100	No
11	An einzelnen Tagen	~ 36,700	No
12	An mehr als der Hälfte der Tage	~ 5,100	No
13	Beinahe jeden Tag	~ 2,800	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq91_6

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 4,500	No
11	An einzelnen Tagen	~ 1,100	No
12	An mehr als der Hälfte der Tage	~ 200	No
13	Beinahe jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.1.7 Schwierigkeiten, sich auf etwas zu konzentrieren, z. B. beim Zeitunglesen oder Fernsehen

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Schwierigkeiten, sich auf etwas zu konzentrieren, z. B. beim Zeitunglesen oder Fernsehen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq91_7

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 113,800	No
11	An einzelnen Tagen	~ 64,000	No
12	An mehr als der Hälfte der Tage	~ 7,600	No
13	Beinahe jeden Tag	~ 3,200	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq91_7

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 3,600	No
11	An einzelnen Tagen	~ 1,900	No
12	An mehr als der Hälfte der Tage	~ 200	No
13	Beinahe jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.1.8 Waren Ihre Bewegungen oder Ihre Sprache so verlangsamt, dass es auch anderen auffallen würde? Oder waren Sie im Gegenteil 'zappelig' oder ruhelos und hatten dadurch einen stärkeren Bewegungsdrang als sonst?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Waren Ihre Bewegungen oder Ihre Sprache so verlangsamt, dass es auch anderen auffallen würde? Oder waren Sie im Gegenteil 'zappelig' oder ruhelos und hatten dadurch einen stärkeren Bewegungsdrang als sonst?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq91_8

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 166,800	No
11	An einzelnen Tagen	~ 18,000	No
12	An mehr als der Hälfte der Tage	~ 2,600	No
13	Beinahe jeden Tag	~ 1,300	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq91_8

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 5,200	No
11	An einzelnen Tagen	~ 500	No
12	An mehr als der Hälfte der Tage	< 100	No
13	Beinahe jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.1.9 Gedanken, dass Sie lieber tot wären oder sich Leid zufügen möchten

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Gedanken, dass Sie lieber tot wären oder sich Leid zufügen möchten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq91_9

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 178,400	No
11	An einzelnen Tagen	~ 8,800	No
12	An mehr als der Hälfte der Tage	~ 800	No
13	Beinahe jeden Tag	~ 600	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq91_9

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 5,500	No
11	An einzelnen Tagen	~ 200	No
12	An mehr als der Hälfte der Tage	< 100	No
13	Beinahe jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.2 Wenn eines oder mehrere der beschriebenen Probleme bei Ihnen vorliegen, geben Sie bitte an, wie sehr diese Probleme es Ihnen erschwert haben, Ihre Arbeit zu tun, Ihren Haushalt zu regeln oder mit anderen Menschen zurechtzukommen.

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
Question short	Einstufung Probleme

Title/Description	Wenn eines oder mehrere der beschriebenen Probleme bei Ihnen vorliegen, geben Sie bitte an, wie sehr diese Probleme es Ihnen erschwert haben, Ihre Arbeit zu tun, Ihren Haushalt zu regeln oder mit anderen Menschen zurechtzukommen.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Einstufung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq92

Options of the option list "Einstufung":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht erschwert	~ 96,800	No
11	Etwas erschwert	~ 56,800	No
12	Relativ stark erschwert	~ 7,600	No
13	Sehr stark erschwert	~ 1,500	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq92

Options of the option list "Einstufung":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht erschwert	~ 3,200	No
11	Etwas erschwert	~ 1,600	No
12	Relativ stark erschwert	~ 200	No
13	Sehr stark erschwert	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.3 Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?

4.8.2.3.1 Gefühle der Nervosität, Ängstlichkeit oder Anspannung

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	Gefühle der Nervosität, Ängstlichkeit oder Anspannung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_gad7_1

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 106,300	No
11	An einzelnen Tagen	~ 71,700	No
12	An mehr als der Hälfte der Tage	~ 7,600	No
13	Beinahe jeden Tag	~ 3,000	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_gad7_1

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 3,400	No
11	An einzelnen Tagen	~ 2,100	No
12	An mehr als der Hälfte der Tage	~ 200	No
13	Beinahe jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.3.2 Unfähigkeit, Sorgen zu stoppen oder zu kontrollieren

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	Unfähigkeit, Sorgen zu stoppen oder zu kontrollieren
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_gad7_2

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 139,000	No
11	An einzelnen Tagen	~ 41,200	No
12	An mehr als der Hälfte der Tage	~ 6,100	No
13	Beinahe jeden Tag	~ 2,400	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_gad7_2

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 4,300	No
11	An einzelnen Tagen	~ 1,200	No
12	An mehr als der Hälfte der Tage	~ 200	No
13	Beinahe jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.3.3 Übermäßige Sorgen bezüglich verschiedener Angelegenheiten

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	Übermäßige Sorgen bezüglich verschiedener Angelegenheiten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_gad7_3

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 107,400	No
11	An einzelnen Tagen	~ 68,200	No
12	An mehr als der Hälfte der Tage	~ 9,600	No
13	Beinahe jeden Tag	~ 3,500	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_gad7_3

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 3,400	No
11	An einzelnen Tagen	~ 2,000	No
12	An mehr als der Hälfte der Tage	~ 300	No
13	Beinahe jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.3.4 Schwierigkeiten, sich zu entspannen

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	Schwierigkeiten, sich zu entspannen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_gad7_4

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 86,900	No
11	An einzelnen Tagen	~ 82,200	No
12	An mehr als der Hälfte der Tage	~ 13,900	No
13	Beinahe jeden Tag	~ 5,600	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_gad7_4

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 2,800	No
11	An einzelnen Tagen	~ 2,400	No
12	An mehr als der Hälfte der Tage	~ 400	No
13	Beinahe jeden Tag	~ 200	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.3.5 So rastlos sein, dass das Stillsitzen schwer fällt

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	So rastlos sein, dass das Stillsitzen schwer fällt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_gad7_5

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 147,200	No
11	An einzelnen Tagen	~ 34,600	No
12	An mehr als der Hälfte der Tage	~ 5,100	No
13	Beinahe jeden Tag	~ 1,800	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_gad7_5

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 4,700	No
11	An einzelnen Tagen	~ 1,000	No
12	An mehr als der Hälfte der Tage	~ 100	No
13	Beinahe jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.3.6 Schnelle Verärgerung oder Gereiztheit

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	Schnelle Verärgerung oder Gereiztheit
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_gad7_6

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 81,800	No
11	An einzelnen Tagen	~ 93,100	No
12	An mehr als der Hälfte der Tage	~ 10,500	No
13	Beinahe jeden Tag	~ 3,200	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_gad7_6

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 2,600	No
11	An einzelnen Tagen	~ 2,800	No
12	An mehr als der Hälfte der Tage	~ 300	No
13	Beinahe jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.3.7 Angstgefühle, so als könnte etwas Schreckliches passieren

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	Angstgefühle, so als könnte etwas Schreckliches passieren
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_gad7_7

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Baseline examination	Missing
2	Überhaupt nicht	~ 148,800	No
11	An einzelnen Tagen	~ 33,800	No
12	An mehr als der Hälfte der Tage	~ 4,100	No
13	Beinahe jeden Tag	~ 1,900	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_gad7_7

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: Calibration study	Missing
2	Überhaupt nicht	~ 4,700	No
11	An einzelnen Tagen	~ 1,000	No
12	An mehr als der Hälfte der Tage	~ 100	No
13	Beinahe jeden Tag	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.8.2.4 Fragen zum Thema 'Angst'

4.8.2.4.1 Hatten Sie in den letzten 4 Wochen eine Angstattacke (plötzliches Gefühl der Furcht oder Panik)?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Fragen zum Thema 'Angst'
Question short	Angst
Title/Description	Hatten Sie in den letzten 4 Wochen eine Angstattacke (plötzliches Gefühl der Furcht oder Panik)?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp1_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,100	No
2	no	~ 177,500	No
9	Don't know	0	Yes
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp1_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 300	No
2	no	~ 5,500	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.8.2.4.2 Ist dies bereits früher einmal vorgekommen?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Fragen zum Thema 'Angst'
Question short	Angst
Title/Description	Ist dies bereits früher einmal vorgekommen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp1_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,500	No
2	no	~ 1,600	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp1_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
2	no	< 100	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.8.2.4.3 Treten manche dieser Anfälle völlig unerwartet auf – d.h. in Situationen, in denen Sie nicht damit rechnen, dass Sie angespannt oder beunruhigt reagieren?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Fragen zum Thema 'Angst'
Question short	Angst
Title/Description	Treten manche dieser Anfälle völlig unerwartet auf – d.h. in Situationen, in denen Sie nicht damit rechnen, dass Sie angespannt oder beunruhigt reagieren?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp1_3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,400	No
2	no	~ 4,700	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp1_3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
2	no	~ 100	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.8.2.4.4 Empfinden Sie diese Anfälle als stark beeinträchtigend, und/oder haben Sie Angst vor erneuten Anfällen?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Fragen zum Thema 'Angst'
Question short	Angst
Title/Description	Empfinden Sie diese Anfälle als stark beeinträchtigend, und/oder haben Sie Angst vor erneuten Anfällen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp1_4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,600	No
2	no	~ 4,600	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp1_4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
2	no	~ 100	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.8.2.5 Denken Sie bitte an Ihren letzten schlimmen Angstanfall.

4.8.2.5.1 Bekamen Sie schlecht Luft?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Denken Sie bitte an Ihren letzten schlimmen Angstanfall.
Question short	Angstanfall
Title	Bekamen Sie schlecht Luft?

Description	Denken Sie bitte an Ihren letzten schlimmen Angstanfall. Bekamen Sie schlecht Luft? (Frage wurde nur bis 11/2014 gestellt!)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	26/11/2014
Approval	Quality-assured raw data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp2_1

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 100	No
2	No	~ 200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp2_1

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	0	No
2	No	0	No

4.8.2.5.2 Hatten Sie Herzrasen, Herzklopfen oder unregelmäßigen Herzschlag?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Denken Sie bitte an Ihren letzten schlimmen Angstanfall.
Question short	Angstanfall
Title	Hatten Sie Herzrasen, Herzklopfen oder unregelmäßigen Herzschlag?
Description	Denken Sie bitte an Ihren letzten schlimmen Angstanfall. Hatten Sie Herzrasen, Herzklopfen oder unregelmäßigen Herzschlag? (Frage wurde nur bis 11/2014 gestellt!)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	26/11/2014
Approval	Quality-assured raw data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp2_2

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 200	No
2	No	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp2_2

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	0	No
2	No	0	No

4.8.2.5.3 Hatten Sie Schmerzen oder ein Druckgefühl in der Brust?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Denken Sie bitte an Ihren letzten schlimmen Angstanfall.
Question short	Angstanfall
Title	Hatten Sie Schmerzen oder ein Druckgefühl in der Brust?
Description	Denken Sie bitte an Ihren letzten schlimmen Angstanfall. Hatten Sie Schmerzen oder ein Druckgefühl in der Brust? (Frage wurde nur bis 11/2014 gestellt!)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	26/11/2014
Approval	Quality-assured raw data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp2_3

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 100	No
2	No	~ 200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp2_3

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	0	No
2	No	0	No

4.8.2.5.4 Haben Sie geschwitzt?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Denken Sie bitte an Ihren letzten schlimmen Angstanfall.
Question short	Angstanfall
Title	Haben Sie geschwitzt?
Description	Denken Sie bitte an Ihren letzten schlimmen Angstanfall. Haben Sie geschwitzt? (Frage wurde nur bis 11/2014 gestellt!)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	26/11/2014
Approval	Quality-assured raw data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp2_4

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 200	No
2	No	~ 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp2_4

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	0	No
2	No	0	No

4.8.2.5.5 Hatten Sie das Gefühl zu ersticken?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Denken Sie bitte an Ihren letzten schlimmen Angstanfall.
Question short	Angstanfall
Title	Hatten Sie das Gefühl zu ersticken?
Description	Denken Sie bitte an Ihren letzten schlimmen Angstanfall. Hatten Sie das Gefühl zu ersticken? (Frage wurde nur bis 11/2014 gestellt!)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	26/11/2014
Approval	Quality-assured raw data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp2_5

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	< 100	No
2	No	~ 200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp2_5

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	0	No
2	No	0	No

4.8.2.5.6 Hatten Sie Hitzewallungen oder Kälteschauer?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Denken Sie bitte an Ihren letzten schlimmen Angstanfall.
Question short	Angstanfall
Title	Hatten Sie Hitzewallungen oder Kälteschauer?
Description	Denken Sie bitte an Ihren letzten schlimmen Angstanfall. Hatten Sie Hitzewallungen oder Kälteschauer? (Frage wurde nur bis 11/2014 gestellt!)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	26/11/2014

Approval	Quality-assured raw data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp2_6

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 200	No
2	No	~ 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp2_6

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	0	No
2	No	0	No

4.8.2.5.7 Wurde Ihnen übel, hatten Sie Magenbeschwerden oder das Gefühl, Sie würden Durchfall bekommen?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Denken Sie bitte an Ihren letzten schlimmen Angstanfall.
Question short	Angstanfall
Title	Wurde Ihnen übel, hatten Sie Magenbeschwerden oder das Gefühl, Sie würden Durchfall bekommen?
Description	Denken Sie bitte an Ihren letzten schlimmen Angstanfall. Wurde Ihnen übel, hatten Sie Magenbeschwerden oder das Gefühl, Sie würden Durchfall bekommen? (Frage wurde nur bis 11/2014 gestellt!)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	26/11/2014
Approval	Quality-assured raw data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp2_7

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 100	No
2	No	~ 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp2_7

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	0	No
2	No	0	No

4.8.2.5.8 Fühlten Sie sich schwindelig, unsicher, benommen oder einer Ohnmacht nahe?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Denken Sie bitte an Ihren letzten schlimmen Angstanfall.
Question short	Angstanfall
Title	Fühlten Sie sich schwindelig, unsicher, benommen oder einer Ohnmacht nahe?
Description	Denken Sie bitte an Ihren letzten schlimmen Angstanfall. Fühlten Sie sich schwindelig, unsicher, benommen oder einer Ohnmacht nahe? (Frage wurde nur bis 11/2014 gestellt!)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	26/11/2014
Approval	Quality-assured raw data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp2_8

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 100	No
2	No	~ 200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp2_8

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	0	No
2	No	0	No

4.8.2.5.9 Spürten Sie ein Kribbeln oder hatten Sie ein Taubheitsgefühl in Teilen Ihres Körpers?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Denken Sie bitte an Ihren letzten schlimmen Angstanfall.
Question short	Angstanfall
Title	Spürten Sie ein Kribbeln oder hatten Sie ein Taubheitsgefühl in Teilen Ihres Körpers?
Description	Denken Sie bitte an Ihren letzten schlimmen Angstanfall. Spürten Sie ein Kribbeln oder hatten Sie ein Taubheitsgefühl in Teilen Ihres Körpers? (Frage wurde nur bis 11/2014 gestellt!)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	26/11/2014
Approval	Quality-assured raw data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp2_9

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	< 100	No
2	No	~ 200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp2_9

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	0	No
2	No	0	No

4.8.2.5.10 Zitterten oder bebten Sie?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Denken Sie bitte an Ihren letzten schlimmen Angstanfall.
Question short	Angstanfall
Title	Zitterten oder bebten Sie?
Description	Denken Sie bitte an Ihren letzten schlimmen Angstanfall. Zitterten oder bebten Sie? (Frage wurde nur bis 11/2014 gestellt!)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	26/11/2014
Approval	Quality-assured raw data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp2_10

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 100	No
2	No	~ 200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp2_10

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	0	No
2	No	0	No

4.8.2.5.11 Hatten Sie Angst, Sie würden sterben?

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Denken Sie bitte an Ihren letzten schlimmen Angstanfall.
Question short	Angstanfall

Title	Hatten Sie Angst, Sie würden sterben?
Description	Denken Sie bitte an Ihren letzten schlimmen Angstanfall. Hatten Sie Angst, Sie würden sterben? (Frage wurde nur bis 11/2014 gestellt!)
Data type	TINYINT(2)
Scale niveau	nominal
Active until	26/11/2014
Approval	Quality-assured raw data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phqp2_11

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	< 100	No
2	No	~ 200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phqp2_11

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	0	No
2	No	0	No

4.8.2.5.12 Status des Untersuchungsmoduls Seelische Gesundheit (U1)

Type	Variable
Superordinate	Seelische Gesundheit (U1), p. 822 (Examination)
In subsection 2	Denken Sie bitte an Ihren letzten schlimmen Angstanfall.
Title	Status des Untersuchungsmoduls Seelische Gesundheit (U1)
Description	Gibt an, ob das Untersuchungsmodul Seelische Gesundheit (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt325_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt325_status

4.8.3 Stress, Erschöpf. u. Müdigkeit (U1/2)

Type	Examination (unit)
Superordinate	Emotional function, p. 790 (Project)
Name	Stress, Erschöpf. u. Müdigkeit (U1/2)
Title	Stress, Erschöpfung und Müdigkeit (U1/2)
Description	Stress, Erschöpfung und Müdigkeit (U1/2), Version vom 10.2.2014. Abgeleitete Variablen zum PHQ-Stressmodul sind in abg_emofunk. Baseline-Daten geprüft in den QS-Berichten NAKO-77 (DF100k) und NAKO-519 (DF200k).
Unique identifier	Stress
Approval	Quality-assured raw data

Data collection	Collected data				Applicable
	Participants	Records	Start	End	Records
Baseline examination	~ 187,000	~ 187,000	17/03/2014	03/04/2023	~ 187,000
Baseline & first re-ex.	~ 127,600	~ 255,300	17/03/2014	21/07/2026	0
Calibration study	~ 5,700	~ 5,700	09/09/2016	30/09/2019	~ 5,700
First re-examination	~ 134,500	~ 134,500	29/10/2018	21/07/2026	~ 134,500

4.8.3.1 Wie stark fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?

4.8.3.1.1 Sorgen über Ihre Gesundheit

Type	Variable
Superordinate	Stress, Erschöpf. u. Müdigkeit (U1/2), p. 843 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden
Title/Description	Sorgen über Ihre Gesundheit
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeintraechtigung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq_st_1

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Baseline examination	Missing
2	Nicht beeinträchtigt	~ 112,700	No
11	Wenig beeinträchtigt	~ 62,100	No
12	Stark beeinträchtigt	~ 12,100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq_st_1

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Calibration study	Missing
2	Nicht beeinträchtigt	~ 3,700	No
11	Wenig beeinträchtigt	~ 1,800	No
12	Stark beeinträchtigt	~ 300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_phq_st_1

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: First re-examination	Missing
2	Nicht beeinträchtigt	~ 79,100	No
11	Wenig beeinträchtigt	~ 47,100	No
12	Stark beeinträchtigt	~ 8,100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 200	Yes

4.8.3.1.2 Sorgen über Ihr Gewicht oder Ihr Aussehen

Type	Variable
Superordinate	Stress, Erschöpf. u. Müdigkeit (U1/2), p. 843 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden
Title/Description	Sorgen über Ihr Gewicht oder Ihr Aussehen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeintraechtigung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq_st_2

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Baseline examination	Missing
2	Nicht beeinträchtigt	~ 103,300	No
11	Wenig beeinträchtigt	~ 68,200	No
12	Stark beeinträchtigt	~ 15,400	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq_st_2

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Calibration study	Missing
2	Nicht beeinträchtigt	~ 3,300	No
11	Wenig beeinträchtigt	~ 2,000	No
12	Stark beeinträchtigt	~ 400	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_phq_st_2

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: First re-examination	Missing
2	Nicht beeinträchtigt	~ 76,500	No
11	Wenig beeinträchtigt	~ 48,100	No
12	Stark beeinträchtigt	~ 9,700	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 200	Yes

4.8.3.1.3 Wenig oder kein sexuelles Verlangen oder Vergnügen beim Geschlechtsverkehr

Type	Variable
Superordinate	Stress, Erschöpf. u. Müdigkeit (U1/2), p. 843 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden
Title/Description	Wenig oder kein sexuelles Verlangen oder Vergnügen beim Geschlechtsverkehr
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeintraechtigung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq_st_3

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Baseline examination	Missing
2	Nicht beeinträchtigt	~ 123,500	No
11	Wenig beeinträchtigt	~ 47,200	No
12	Stark beeinträchtigt	~ 16,200	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq_st_3

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Calibration study	Missing
2	Nicht beeinträchtigt	~ 3,900	No
11	Wenig beeinträchtigt	~ 1,400	No
12	Stark beeinträchtigt	~ 400	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_phq_st_3

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: First re-examination	Missing
2	Nicht beeinträchtigt	~ 84,400	No
11	Wenig beeinträchtigt	~ 36,800	No
12	Stark beeinträchtigt	~ 12,900	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 400	Yes

4.8.3.1.4 Schwierigkeiten mit dem Ehepartner, Lebensgefährten, Freundin/Freund

Type	Variable
Superordinate	Stress, Erschöpf. u. Müdigkeit (U1/2), p. 843 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden

Title/Description	Schwierigkeiten mit dem Ehepartner, Lebensgefährten, Freundin/Freund
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeintraechtigung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq_st_4

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Baseline examination	Missing
2	Nicht beeinträchtigt	~ 135,300	No
11	Wenig beeinträchtigt	~ 41,100	No
12	Stark beeinträchtigt	~ 10,500	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq_st_4

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Calibration study	Missing
2	Nicht beeinträchtigt	~ 4,300	No
11	Wenig beeinträchtigt	~ 1,200	No
12	Stark beeinträchtigt	~ 300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_phq_st_4

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: First re-examination	Missing
2	Nicht beeinträchtigt	~ 96,600	No
11	Wenig beeinträchtigt	~ 30,400	No
12	Stark beeinträchtigt	~ 7,200	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 400	Yes

4.8.3.1.5 Belastung durch die Versorgung von Kindern, Eltern oder anderen Familienangehörigen

Type	Variable
Superordinate	Stress, Erschöpf. u. Müdigkeit (U1/2), p. 843 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden
Title/Description	Belastung durch die Versorgung von Kindern, Eltern oder anderen Familienangehörigen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeintraechtigung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq_st_5

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Baseline examination	Missing
2	Nicht beeinträchtigt	~ 131,800	No
11	Wenig beeinträchtigt	~ 43,700	No
12	Stark beeinträchtigt	~ 11,400	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq_st_5

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Calibration study	Missing
2	Nicht beeinträchtigt	~ 4,300	No
11	Wenig beeinträchtigt	~ 1,200	No
12	Stark beeinträchtigt	~ 300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_phq_st_5

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: First re-examination	Missing
2	Nicht beeinträchtigt	~ 92,600	No
11	Wenig beeinträchtigt	~ 32,900	No
12	Stark beeinträchtigt	~ 8,700	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 400	Yes

4.8.3.1.6 Stress bei der Arbeit oder in der Schule

Type	Variable
Superordinate	Stress, Erschöpf. u. Müdigkeit (U1/2), p. 843 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden
Title/Description	Stress bei der Arbeit oder in der Schule
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeintraechtigung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq_st_6

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Baseline examination	Missing
2	Nicht beeinträchtigt	~ 98,700	No
11	Wenig beeinträchtigt	~ 67,700	No
12	Stark beeinträchtigt	~ 20,400	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq_st_6

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Calibration study	Missing
2	Nicht beeinträchtigt	~ 3,200	No
11	Wenig beeinträchtigt	~ 2,000	No
12	Stark beeinträchtigt	~ 500	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_phq_st_6

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: First re-examination	Missing
2	Nicht beeinträchtigt	~ 78,600	No
11	Wenig beeinträchtigt	~ 43,000	No
12	Stark beeinträchtigt	~ 12,500	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 500	Yes

4.8.3.1.7 Finanzielle Probleme oder Sorgen

Type	Variable
Superordinate	Stress, Erschöpf. u. Müdigkeit (U1/2), p. 843 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden
Title/Description	Finanzielle Probleme oder Sorgen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeintraechtigung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq_st_7

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Baseline examination	Missing
2	Nicht beeinträchtigt	~ 135,400	No
11	Wenig beeinträchtigt	~ 41,200	No
12	Stark beeinträchtigt	~ 10,300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq_st_7

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Calibration study	Missing
2	Nicht beeinträchtigt	~ 4,400	No
11	Wenig beeinträchtigt	~ 1,100	No
12	Stark beeinträchtigt	~ 300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_phq_st_7

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: First re-examination	Missing
2	Nicht beeinträchtigt	~ 105,400	No
11	Wenig beeinträchtigt	~ 24,200	No
12	Stark beeinträchtigt	~ 4,700	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 300	Yes

4.8.3.1.8 Niemanden zu haben, mit dem man Probleme besprechen kann

Type	Variable
Superordinate	Stress, Erschöpf. u. Müdigkeit (U1/2), p. 843 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden
Title/Description	Niemanden zu haben, mit dem man Probleme besprechen kann
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeintraechtigung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq_st_8

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Baseline examination	Missing
2	Nicht beeinträchtigt	~ 151,900	No
11	Wenig beeinträchtigt	~ 27,700	No
12	Stark beeinträchtigt	~ 7,300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq_st_8

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Calibration study	Missing
2	Nicht beeinträchtigt	~ 4,800	No
11	Wenig beeinträchtigt	~ 800	No
12	Stark beeinträchtigt	~ 200	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_phq_st_8

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: First re-examination	Missing
2	Nicht beeinträchtigt	~ 108,900	No
11	Wenig beeinträchtigt	~ 20,700	No
12	Stark beeinträchtigt	~ 4,700	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 300	Yes

4.8.3.1.9 Etwas Schlimmes, das vor kurzem passiert ist

Type	Variable
Superordinate	Stress, Erschöpf. u. Müdigkeit (U1/2), p. 843 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden
Title/Description	Etwas Schlimmes, das vor kurzem passiert ist
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeintraechtigung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq_st_9

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Baseline examination	Missing
2	Nicht beeinträchtigt	~ 158,600	No
11	Wenig beeinträchtigt	~ 20,000	No
12	Stark beeinträchtigt	~ 8,200	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq_st_9

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Calibration study	Missing
2	Nicht beeinträchtigt	~ 5,100	No
11	Wenig beeinträchtigt	~ 600	No
12	Stark beeinträchtigt	~ 200	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_phq_st_9

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: First re-examination	Missing
2	Nicht beeinträchtigt	~ 113,300	No
11	Wenig beeinträchtigt	~ 15,200	No
12	Stark beeinträchtigt	~ 5,700	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 300	Yes

4.8.3.1.10 Gedanken an schreckliche Ereignisse von früher oder Träume darüber (z. B. die Zerstörung des eigenen Heimes, ein schwerer Unfall, körperliche Gewalt oder eine sexuelle Handlung unter Zwang)

Type	Variable
Superordinate	Stress, Erschöpf. u. Müdigkeit (U1/2), p. 843 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden

Title/Description	Gedanken an schreckliche Ereignisse von früher oder Träume darüber (z. B. die Zerstörung des eigenen Heimes, ein schwerer Unfall, körperliche Gewalt oder eine sexuelle Handlung unter Zwang)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeintraechtigung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_phq_st_10

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Baseline examination	Missing
2	Nicht beeinträchtigt	~ 164,100	No
11	Wenig beeinträchtigt	~ 17,800	No
12	Stark beeinträchtigt	~ 4,900	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_phq_st_10

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: Calibration study	Missing
2	Nicht beeinträchtigt	~ 5,200	No
11	Wenig beeinträchtigt	~ 400	No
12	Stark beeinträchtigt	~ 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_phq_st_10

Options of the option list "Beeintraechtigung":

Key	Identifier	Count in: First re-examination	Missing
2	Nicht beeinträchtigt	~ 118,500	No
11	Wenig beeinträchtigt	~ 12,900	No
12	Stark beeinträchtigt	~ 2,900	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 300	Yes

4.8.3.2 Wie sehr haben Sie in den vergangenen 7 Tagen unter ungewöhnlicher Erschöpfung und Müdigkeit gelitten?

Type	Variable
Superordinate	Stress, Erschöpf. u. Müdigkeit (U1/2), p. 843 (Examination)
Question short	Erschöpfung
Title/Description	Wie sehr haben Sie in den vergangenen 7 Tagen unter ungewöhnlicher Erschöpfung und Müdigkeit gelitten?
Data type	INTEGER
Scale niveau	ordinal
Help	1 = Gar nicht und 10 = sehr stark
Approval	Quality-assured raw data
Option list	Sl_1-10_1_labels

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fat1

Options of the option list "Sl_1-10_1_labels":

Key	Identifier	Count in: Baseline examination	Missing
1	gar nicht	~ 83,700	No
10	sehr stark	~ 2,100	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_fat1

Options of the option list "Sl_1-10_1_labels":

Key	Identifier	Count in: Calibration study	Missing
1	gar nicht	~ 2,600	No
10	sehr stark	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_fat1

Options of the option list "Sl_1-10_1_labels":

Key	Identifier	Count in: First re-examination	Missing
1	gar nicht	~ 61,600	No
10	sehr stark	~ 1,200	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.8.3.3 Status des Untersuchungsmoduls Stress, Erschöpf. u. Müdigkeit (U1/2)

Type	Variable
Superordinate	Stress, Erschöpf. u. Müdigkeit (U1/2), p. 843 (Examination)
Title	Status des Untersuchungsmoduls Stress, Erschöpf. u. Müdigkeit (U1/2)
Description	Gibt an, ob das Untersuchungsmodul Stress, Erschöpf. u. Müdigkeit (U1/2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt323_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt323_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt323_status

4.8.4 Seelische Gesundheit (U2)

Type	Examination (unit)
Superordinate	Emotional function, p. 790 (Project)
Name	Seelische Gesundheit (U2)
Title	-
Description	Seelische Gesundheit (früher: Depressivität und Angst) U2, Version vom 05.10.2018
Unique identifier	deprangst_fu
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Calibration study	< 10	< 10	18/06/2019	18/06/2019	0
First re-examination	~ 135,500	~ 135,500	29/10/2018	21/07/2026	~ 135,500

4.8.4.1 Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?

4.8.4.1.1 Wenig Interesse oder Freude an Ihren Tätigkeiten

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Wenig Interesse oder Freude an Ihren Tätigkeiten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_phq91_1_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 73,600	No
11	An einzelnen Tagen	~ 54,800	No
12	An mehr als der Hälfte der Tage	~ 4,900	No
13	Beinahe jeden Tag	~ 2,000	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.1.2 Niedergeschlagenheit, Schwermut oder Hoffnungslosigkeit

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Niedergeschlagenheit, Schwermut oder Hoffnungslosigkeit
Data type	TINYINT(2)

Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_phq91_2_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 96,200	No
11	An einzelnen Tagen	~ 33,900	No
12	An mehr als der Hälfte der Tage	~ 3,700	No
13	Beinahe jeden Tag	~ 1,500	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.1.3 Schwierigkeiten, ein- oder durchzuschlafen, oder vermehrter Schlaf

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Schwierigkeiten, ein- oder durchzuschlafen, oder vermehrter Schlaf
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_phq91_3_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 43,200	No
11	An einzelnen Tagen	~ 65,400	No
12	An mehr als der Hälfte der Tage	~ 16,000	No
13	Beinahe jeden Tag	~ 10,700	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.1.4 Müdigkeit oder Gefühl, keine Energie zu haben

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Müdigkeit oder Gefühl, keine Energie zu haben
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_phq91_4_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 41,100	No
11	An einzelnen Tagen	~ 76,700	No
12	An mehr als der Hälfte der Tage	~ 12,000	No
13	Beinahe jeden Tag	~ 5,400	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.1.5 Verminderter Appetit oder übermäßiges Bedürfnis zu essen

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Verminderter Appetit oder übermäßiges Bedürfnis zu essen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_phq91_5_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 95,800	No
11	An einzelnen Tagen	~ 32,300	No
12	An mehr als der Hälfte der Tage	~ 5,200	No
13	Beinahe jeden Tag	~ 2,000	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.1.6 Schlechte Meinung von sich selbst; Gefühl, ein Versager zu sein oder die Familie enttäuscht zu haben

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Schlechte Meinung von sich selbst; Gefühl, ein Versager zu sein oder die Familie enttäuscht zu haben
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_phq91_6_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 105,200	No
11	An einzelnen Tagen	~ 25,500	No
12	An mehr als der Hälfte der Tage	~ 3,100	No
13	Beinahe jeden Tag	~ 1,500	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.1.7 Schwierigkeiten, sich auf etwas zu konzentrieren, z. B. beim Zeitunglesen oder Fernsehen

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Schwierigkeiten, sich auf etwas zu konzentrieren, z. B. beim Zeitunglesen oder Fernsehen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_phq91_7_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 78,500	No
11	An einzelnen Tagen	~ 49,100	No
12	An mehr als der Hälfte der Tage	~ 5,500	No
13	Beinahe jeden Tag	~ 2,200	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.1.8 Waren Ihre Bewegungen oder Ihre Sprache so verlangsamt, dass es auch anderen auffallen würde? Oder waren Sie im Gegenteil 'zappelig' oder ruhelos und hatten dadurch einen stärkeren Bewegungsdrang als sonst?

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Waren Ihre Bewegungen oder Ihre Sprache so verlangsamt, dass es auch anderen auffallen würde? Oder waren Sie im Gegenteil 'zappelig' oder ruhelos und hatten dadurch einen stärkeren Bewegungsdrang als sonst?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data

Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_phq91_8_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 119,900	No
11	An einzelnen Tagen	~ 13,000	No
12	An mehr als der Hälfte der Tage	~ 1,700	No
13	Beinahe jeden Tag	~ 700	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.1.9 Gedanken, dass Sie lieber tot wären oder sich Leid zufügen möchten

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 2 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr
Title/Description	Gedanken, dass Sie lieber tot wären oder sich Leid zufügen möchten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_phq91_9_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 128,900	No
11	An einzelnen Tagen	~ 5,700	No
12	An mehr als der Hälfte der Tage	~ 400	No
13	Beinahe jeden Tag	~ 300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.2 Wenn eines oder mehrere der beschriebenen Probleme bei Ihnen vorliegen, geben Sie bitte an, wie sehr diese Probleme es Ihnen erschwert haben, Ihre Arbeit zu tun, Ihren Haushalt zu regeln oder mit anderen Menschen zurechtzukommen.

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
Question short	Einstufung Probleme FU
Title/Description	Wenn eines oder mehrere der beschriebenen Probleme bei Ihnen vorliegen, geben Sie bitte an, wie sehr diese Probleme es Ihnen erschwert haben, Ihre Arbeit zu tun, Ihren Haushalt zu regeln oder mit anderen Menschen zurechtzukommen.
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured raw data
Option list	Einstufung

i) First re-examination

Type	Data element
Unique identifier	u2_d_phq92_fu

Options of the option list "Einstufung":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht erschwert	~ 72,800	No
11	Etwas erschwert	~ 39,600	No
12	Relativ stark erschwert	~ 5,200	No
13	Sehr stark erschwert	~ 900	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.3 Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?

4.8.4.3.1 Gefühle der Nervosität, Ängstlichkeit oder Anspannung

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	Gefühle der Nervosität, Ängstlichkeit oder Anspannung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_gad7_1_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 75,800	No
11	An einzelnen Tagen	~ 52,100	No
12	An mehr als der Hälfte der Tage	~ 5,300	No
13	Beinahe jeden Tag	~ 2,000	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.3.2 Unfähigkeit, Sorgen zu stoppen oder zu kontrollieren

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	Unfähigkeit, Sorgen zu stoppen oder zu kontrollieren
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_gad7_2_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 98,200	No
11	An einzelnen Tagen	~ 31,200	No
12	An mehr als der Hälfte der Tage	~ 4,300	No
13	Beinahe jeden Tag	~ 1,600	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 300	Yes

4.8.4.3.3 Übermäßige Sorgen bezüglich verschiedener Angelegenheiten

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	Übermäßige Sorgen bezüglich verschiedener Angelegenheiten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_gad7_3_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 76,700	No
11	An einzelnen Tagen	~ 49,700	No
12	An mehr als der Hälfte der Tage	~ 6,600	No
13	Beinahe jeden Tag	~ 2,200	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.3.4 Schwierigkeiten, sich zu entspannen

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	Schwierigkeiten, sich zu entspannen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_gad7_4_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 62,500	No
11	An einzelnen Tagen	~ 59,400	No
12	An mehr als der Hälfte der Tage	~ 9,600	No
13	Beinahe jeden Tag	~ 3,700	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 300	Yes

4.8.4.3.5 So rastlos sein, dass das Stillsitzen schwer fällt

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	So rastlos sein, dass das Stillsitzen schwer fällt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_gad7_5_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 106,000	No
11	An einzelnen Tagen	~ 24,800	No
12	An mehr als der Hälfte der Tage	~ 3,400	No
13	Beinahe jeden Tag	~ 1,100	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.3.6 Schnelle Verärgerung oder Gereiztheit

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	Schnelle Verärgerung oder Gereiztheit
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_gad7_6_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 59,100	No
11	An einzelnen Tagen	~ 66,900	No
12	An mehr als der Hälfte der Tage	~ 7,200	No
13	Beinahe jeden Tag	~ 2,000	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.3.7 Angstgefühle, so als könnte etwas Schreckliches passieren

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten 4 Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	Beschwerden Depr 4 Wo
Title/Description	Angstgefühle, so als könnte etwas Schreckliches passieren
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	BeeintrDepr

i) First re-examination

Type	Data element
Unique identifier	u2_d_gad7_7_fu

Options of the option list "BeeintrDepr":

Key	Identifier	Count in: First re-examination	Missing
2	Überhaupt nicht	~ 104,700	No
11	An einzelnen Tagen	~ 26,500	No
12	An mehr als der Hälfte der Tage	~ 2,900	No
13	Beinahe jeden Tag	~ 1,200	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

4.8.4.4 Fragen zum Thema 'Angst'

4.8.4.4.1 Hatten Sie in den letzten 4 Wochen eine Angstattacke (plötzliches Gefühl der Furcht oder Panik)?

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Fragen zum Thema 'Angst'
Question short	Angst
Title/Description	Hatten Sie in den letzten 4 Wochen eine Angstattacke (plötzliches Gefühl der Furcht oder Panik)?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_phqp1_1_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	~ 5,700	No
9	Don't know	0	Yes
8	Not specified	~ 100	Yes

4.8.4.4.2 Ist dies bereits früher einmal vorgekommen?

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Fragen zum Thema 'Angst'
Question short	Angst
Title/Description	Ist dies bereits früher einmal vorgekommen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_phqp1_2_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	< 100	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.8.4.4.3 Treten manche dieser Anfälle völlig unerwartet auf – d.h. in Situationen, in denen Sie nicht damit rechnen, dass Sie angespannt oder beunruhigt reagieren?

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Fragen zum Thema 'Angst'
Question short	Angst
Title/Description	Treten manche dieser Anfälle völlig unerwartet auf – d.h. in Situationen, in denen Sie nicht damit rechnen, dass Sie angespannt oder beunruhigt reagieren?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_phqp1_3_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 100	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.8.4.4.4 Empfinden Sie diese Anfälle als stark beeinträchtigend, und/oder haben Sie Angst vor erneuten Anfällen?

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Fragen zum Thema 'Angst'
Question short	Angst
Title/Description	Empfinden Sie diese Anfälle als stark beeinträchtigend, und/oder haben Sie Angst vor erneuten Anfällen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_phqp1_4_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 200	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

4.8.4.4.5 Status des Untersuchungsmoduls Seelische Gesundheit (U2)

Type	Variable
Superordinate	Seelische Gesundheit (U2), p. 854 (Examination)
In subsection 2	Fragen zum Thema 'Angst'
Title	Status des Untersuchungsmoduls Seelische Gesundheit (U2)
Description	Gibt an, ob das Untersuchungsmodul Seelische Gesundheit (U2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt400_status

4.9 Family anamnesis

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Family anamnesis
Name	Family anamnesis
Description	-
Subordinate	Family history (U1/2), p. 865

4.9.1 Family history (U1/2)

Type	Examination (unit)
Superordinate	Family anamnesis, p. 864 (Project)
Name	Family history (U1/2)
Title	-
Description	Family history version from 26/07/2019, r18025. Baseline data adjusted according to QA report NAKO-615. Occasionally contradictory information between interview SES (a_ses_famst, a_ses_partner) and d_m1a. Derived variable a_kre_crc_detail in abg_kre. Data from the second examination not quality-assured.
Unique identifier	FamAnam
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 178,000	~ 178,000	17/03/2014	30/08/2023	~ 178,000
Baseline & first re-ex.	~ 106,300	~ 212,700	10/04/2014	21/07/2026	0
Calibration study	< 10	< 10	13/10/2016	03/03/2018	0
First re-examination	~ 115,500	~ 115,500	29/10/2018	21/07/2026	~ 115,500

4.9.1.1 Do you know your biological parents?

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
Question short	biological parents
Title	Do you know your biological parents?
Description	Do you know your biological parents? Question no longer asked as of 26 November 2014.
Data type	TINYINT(2)
Scale niveau	nominal
Active until	26/11/2014
Approval	Quality-assured data
Option list	Eltern

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa

Options of the option list "Eltern":

Key	Identifier	Count in: Baseline examination	Missing
11	Yes, my biological father and my biological mother	~ 5,300	No
12	Yes, only my biological father	< 100	No
13	Yes, only my biological mother	~ 300	No
2	No	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa

Options of the option list "Eltern":

Key	Identifier	Count in: First re-examination	Missing
11	Yes, my biological father and my biological mother	0	No
12	Yes, only my biological father	0	No
13	Yes, only my biological mother	0	No
2	No	0	No

4.9.1.2 Is your biological father still alive?

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
Question short	Is father alive
Title/Description	Is your biological father still alive?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinVaterUbk

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v1

Options of the option list "JaNeinVaterUbk":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 83,300	No
2	No	~ 87,900	No
3	Natural father unknown	~ 2,600	No
9999	Don't know (e.g. no longer in contact)	~ 3,800	No
8888	Not specified	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v1

Options of the option list "JaNeinVaterUbk":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 43,900	No
2	No	~ 16,300	No
3	Natural father unknown	~ 1,400	No
9999	Don't know (e.g. no longer in contact)	~ 2,100	No
8888	Not specified	~ 300	Yes

4.9.1.3 How old was he when he died?

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
Question short	Age father (death)
Title	How old was he when he died?
Description	Father's age at the time of death. Implausible information (under 17 years, over 111 years, year of death instead of age) set to 7777 (implausible) in the course of QA.
Unit or input format	years
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v2_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	~ 1,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v2_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	~ 100	Yes

4.9.1.4 Does your biological father have or had any of the following conditions and if so, how old was he when he was diagnosed?

4.9.1.4.1 Diabetes mellitus

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does your biological father have or had any of the following conditions and if so, how old was he when he was diagnosed?
Question short	Diseases of the father
Title	Diabetes mellitus
Description	Biological father: Diabetes mellitus (diabetes)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v3_dm

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v3_dm

4.9.1.4.2 Heart attack

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does your biological father have or had any of the following conditions and if so, how old was he when he was diagnosed?
Question short	Diseases of the father
Title	Heart attack
Description	Biological father: Heart attack
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v3_hi

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v3_hi

4.9.1.4.3 Stroke

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does your biological father have or had any of the following conditions and if so, how old was he when he was diagnosed?
Question short	Diseases of the father
Title	Stroke
Description	Biological father: Stroke
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v3_sa

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v3_sa

4.9.1.4.4 Bronchial asthma

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does your biological father have or had any of the following conditions and if so, how old was he when he was diagnosed?
Question short	Diseases of the father
Title	Bronchial asthma
Description	Father: Bronchial asthma
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v3_ab

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v3_ab

4.9.1.4.5 Parkinson's disease

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does your biological father have or had any of the following conditions and if so, how old was he when he was diagnosed?
Question short	Diseases of the father
Title	Parkinson's disease
Description	Physical father: Parkinson's disease ('shaking palsy')
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v3_pa

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v3_pa

4.9.1.4.6 Dementia/Alzheimer's disease

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does your biological father have or had any of the following conditions and if so, how old was he when he was diagnosed?
Question short	Diseases of the father
Title	Dementia/Alzheimer's disease
Description	Physical father: Dementia/Alzheimer's dementia
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v3_de

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v3_de

4.9.1.4.7 Depression

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does your biological father have or had any of the following conditions and if so, how old was he when he was diagnosed?
Question short	Diseases of the father
Title	Depression
Description	Biological father: Depression
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v3_dp

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v3_dp

4.9.1.4.8 Cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does your biological father have or had any of the following conditions and if so, how old was he when he was diagnosed?
Question short	Diseases of the father
Title	Cancer
Description	Biological father: Cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v3_kr

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v3_kr

4.9.1.4.9 Sudden cardiac death

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does your biological father have or had any of the following conditions and if so, how old was he when he was diagnosed?
Question short	Diseases of the father
Title	Sudden cardiac death

Description	Biological father: Sudden cardiac death. Not asked if the biological father is still alive.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v3_ht

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v3_ht

4.9.1.5 Does or did your biological father have one or more of the following cancers and if so, how old was he when he was diagnosed?

4.9.1.5.1 Prostate cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological father have one or more of the following cancers and if so, how old was he when he was diagnosed?
Question short	cancerous diseases of the father
Title/Description	Prostate cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v4_pr

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v4_pr

4.9.1.5.2 Colorectal cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological father have one or more of the following cancers and if so, how old was he when he was diagnosed?
Question short	cancerous diseases of the father
Title/Description	Colorectal cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data

Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v4_da

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v4_da

4.9.1.5.3 Lung cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological father have one or more of the following cancers and if so, how old was he when he was diagnosed?
Question short	cancerous diseases of the father
Title/Description	Lung cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v4_lu

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v4_lu

4.9.1.5.4 Bladder cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological father have one or more of the following cancers and if so, how old was he when he was diagnosed?
Question short	cancerous diseases of the father
Title/Description	Bladder cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v4_bl

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v4_bl

4.9.1.5.5 Oral cavity / pharynx / oesophagus cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological father have one or more of the following cancers and if so, how old was he when he was diagnosed?
Question short	cancerous diseases of the father
Title/Description	Oral cavity / pharynx / oesophagus cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v4_mk

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v4_mk

4.9.1.5.6 Stomach cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological father have one or more of the following cancers and if so, how old was he when he was diagnosed?
Question short	cancerous diseases of the father
Title/Description	Stomach cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v4_ma

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v4_ma

4.9.1.5.7 Kidney cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological father have one or more of the following cancers and if so, how old was he when he was diagnosed?
Question short	cancerous diseases of the father
Title/Description	Kidney cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v4_nk

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v4_nk

4.9.1.5.8 Blood cancer (lymphoma/leukaemia)

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological father have one or more of the following cancers and if so, how old was he when he was diagnosed?
Question short	cancerous diseases of the father
Title/Description	Blood cancer (lymphoma/leukaemia)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v4_le

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v4_le

4.9.1.5.9 Other cancer(s)

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological father have one or more of the following cancers and if so, how old was he when he was diagnosed?
Question short	cancerous diseases of the father
Title/Description	Other cancer(s)

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_v4_ak

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_v4_ak

4.9.1.6 Is your biological mother still alive?

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
Question short	Is mother alive
Title/Description	Is your biological mother still alive?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinMutterUbk

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m1

Options of the option list "JaNeinMutterUbk":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 116,700	No
2	No	~ 59,900	No
3	Natural mother unknown	~ 400	No
9999	Don't know (e.g. no longer in contact)	~ 800	No
8888	Not specified	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m1

Options of the option list "JaNeinMutterUbk":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 62,100	No
2	No	~ 15,200	No
3	Natural mother unknown	~ 200	No
9999	Don't know (e.g. no longer in contact)	~ 500	No
8888	Not specified	~ 400	Yes

4.9.1.7 How old was she when she died?

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
Question short	Age of the mother (death)
Title	How old was she when she died?

Description	Mother's age at the time of death. Implausible information (under 17 years, over 111 years, year of death instead of age) set to 7777 (implausible) in the course of QA.
Unit or input format	years
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m2_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m2_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	< 100	Yes

4.9.1.8 Does or did your biological mother have any of the following conditions and if so, how old was she when she was diagnosed?

4.9.1.8.1 Diabetes mellitus

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have any of the following conditions and if so, how old was she when she was diagnosed?
Question short	Diseases of the mother
Title	Diabetes mellitus
Description	Biological mother: Diabetes mellitus (diabetes)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m3_dm

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m3_dm

4.9.1.8.2 Heart attack

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have any of the following conditions and if so, how old was she when she was diagnosed?
Question short	Diseases of the mother
Title	Heart attack
Description	Biological mother: Heart attack
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m3_hi

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m3_hi

4.9.1.8.3 Stroke

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have any of the following conditions and if so, how old was she when she was diagnosed?
Question short	Diseases of the mother
Title	Stroke
Description	Biological mother: Stroke
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m3_sa

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m3_sa

4.9.1.8.4 Bronchial asthma

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have any of the following conditions and if so, how old was she when she was diagnosed?

Question short	Diseases of the mother
Title	Bronchial asthma
Description	Biological mother: Bronchial asthma
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m3_ab

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m3_ab

4.9.1.8.5 Parkinson's disease

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have any of the following conditions and if so, how old was she when she was diagnosed?
Question short	Diseases of the mother
Title	Parkinson's disease
Description	Biological mother: Parkinson's disease ('shaking palsy')
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m3_pa

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m3_pa

4.9.1.8.6 Dementia/Alzheimer's disease

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have any of the following conditions and if so, how old was she when she was diagnosed?
Question short	Diseases of the mother
Title	Dementia/Alzheimer's disease
Description	Biological mother: Dementia/Alzheimer's dementia
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data

Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m3_de

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m3_de

4.9.1.8.7 Depression

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have any of the following conditions and if so, how old was she when she was diagnosed?
Question short	Diseases of the mother
Title	Depression
Description	Biological mother: Depression
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m3_dp

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m3_dp

4.9.1.8.8 Cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have any of the following conditions and if so, how old was she when she was diagnosed?
Question short	Diseases of the mother
Title	Cancer
Description	Biological mother: cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m3_kr

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m3_kr

4.9.1.8.9 Sudden cardiac death

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have any of the following conditions and if so, how old was she when she was diagnosed?
Question short	Diseases of the mother
Title	Sudden cardiac death
Description	Biological mother: Sudden cardiac death. Not asked if the biological mother is still alive.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m3_ht

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m3_ht

4.9.1.9 Does or did your biological mother have one or more of the following cancers and if so, how old was she when she was diagnosed?

4.9.1.9.1 Breast cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have one or more of the following cancers and if so, how old was she when she was diagnosed?
Question short	cancerous diseases of the mother
Title/Description	Breast cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter_m; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m4_br

ii) First re-examination

Type	Data element

Unique identifier	u2_d_fa_m4_br

4.9.1.9.2 Colorectal cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have one or more of the following cancers and if so, how old was she when she was diagnosed?
Question short	cancerous diseases of the mother
Title/Description	Colorectal cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter_m; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m4_da

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m4_da

4.9.1.9.3 Lung cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have one or more of the following cancers and if so, how old was she when she was diagnosed?
Question short	cancerous diseases of the mother
Title/Description	Lung cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter_m; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m4_lu

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m4_lu

4.9.1.9.4 Cancer of the female reproductive organs (uterus/ cervix/ ovaries)

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)

In subsection 2	Does or did your biological mother have one or more of the following cancers and if so, how old was she when she was diagnosed?
Question short	cancerous diseases of the mother
Title/Description	Cancer of the female reproductive organs (uterus/ cervix/ ovaries)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter_m; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m4_ge

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m4_ge

4.9.1.9.5 Stomach cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have one or more of the following cancers and if so, how old was she when she was diagnosed?
Question short	cancerous diseases of the mother
Title/Description	Stomach cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter_m; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m4_ma

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m4_ma

4.9.1.9.6 Blood cancer (lymphoma/leukaemia)

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have one or more of the following cancers and if so, how old was she when she was diagnosed?
Question short	cancerous diseases of the mother
Title/Description	Blood cancer (lymphoma/leukaemia)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter_m; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m4_le

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m4_le

4.9.1.9.7 Kidney cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have one or more of the following cancers and if so, how old was she when she was diagnosed?
Question short	cancerous diseases of the mother
Title/Description	Kidney cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter_m; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m4_nk

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m4_nk

4.9.1.9.8 Bladder cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have one or more of the following cancers and if so, how old was she when she was diagnosed?
Question short	cancerous diseases of the mother
Title/Description	Bladder cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter_m; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m4_bl

ii) First re-examination

Type	Data element

Unique identifier	u2_d_fa_m4_bl

4.9.1.9.9 Oral cavity / pharynx / oesophagus cancer

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have one or more of the following cancers and if so, how old was she when she was diagnosed?
Question short	cancerous diseases of the mother
Title/Description	Oral cavity / pharynx / oesophagus cancer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter_m; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m4_mk

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m4_mk

4.9.1.9.10 Other cancer(s)

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)
In subsection 2	Does or did your biological mother have one or more of the following cancers and if so, how old was she when she was diagnosed?
Question short	cancerous diseases of the mother
Title/Description	Other cancer(s)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Alter_m; see p. 7753

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fa_m4_ak

ii) First re-examination

Type	Data element
Unique identifier	u2_d_fa_m4_ak

4.9.1.9.11 Status of the examination module Family history (U1/2)

Type	Variable
Superordinate	Family history (U1/2), p. 865 (Examination)

In subsection 2	Does or did your biological mother have one or more of the following cancers and if so, how old was she when she was diagnosed?
Title	Status of the examination module Family history (U1/2)
Description	Indicates whether the family history examination module (U1/2) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt317_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt317_status

4.10 Family planning (men)

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Family planning (men)
Name	Family planning (men)
Description	-
Subordinate	Familienplanung (Männer) (U1), p. 885, Familienplanung (Männer) (U2), p. 889

4.10.1 Familienplanung (Männer) (U1)

Type	Examination (unit)
Superordinate	Family planning (men), p. 885 (Project)
Name	Familienplanung (Männer) (U1)
Title	-
Description	Familienplanung (Männer), Version vom 30.01.2014. In Einzelfällen sind Diskrepanzen zu Interviewangaben zur Partnerschaft wegen unterschiedlicher Methodik und Befragungsreihenfolge möglich. Die Qualitätssicherung der Daten der ersten 100.000 Baseline-Teilnehmer (DF100k, QS-Bericht NAKO-130) ergab keinen Bedarf für Datenbereinigungen. Auf dieser Basis sind auch die kompletten Baseline-Daten zur Nutzung freigegeben.
Unique identifier	ts_m
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 48,600	~ 48,600	21/05/2014	03/01/2023	~ 48,600

4.10.1.1 Haben Sie eine feste Partnerin?

Type	Variable
Superordinate	Familienplanung (Männer) (U1), p. 885 (Examination)
Question short	fester Partner
Title/Description	Haben Sie eine feste Partnerin?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_m1a

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,400	No
2	no	~ 2,700	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

4.10.1.2 Ist Ihre Partnerin zurzeit schwanger?

Type	Variable
Superordinate	Familienplanung (Männer) (U1), p. 885 (Examination)
Question short	PartnerinSchwanger
Title/Description	Ist Ihre Partnerin zurzeit schwanger?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JNW

i) Baseline examination

Type	Data element
Unique identifier	u1_d_m1

Options of the option list "JNW":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 1,200	No
2	Nein	~ 36,700	No
9999	Weiß nicht, möglicherweise	~ 400	No
8888	Keine Angabe	< 100	Yes

4.10.1.3 In welcher Schwangerschaftswoche (SSW) oder in welchem Schwangerschaftsmonat ist Ihre Partnerin oder wann ist der errechnete Geburtstermin?

4.10.1.3.1 Schwangerschaftswoche

Type	Variable
Superordinate	Familienplanung (Männer) (U1), p. 885 (Examination)
In subsection 2	In welcher Schwangerschaftswoche (SSW) oder in welchem Schwangerschaftsmonat ist Ihre Partnerin oder wann ist der errechnete Geburtstermin?

Question short	SSW
Title/Description	Schwangerschaftswoche
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_m2_w

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.10.1.3.2 Schwangerschaftsmonat

Type	Variable
Superordinate	Familienplanung (Männer) (U1), p. 885 (Examination)
In subsection 2	In welcher Schwangerschaftswoche (SSW) oder in welchem Schwangerschaftsmonat ist Ihre Partnerin oder wann ist der errechnete Geburtstermin?
Question short	SSW
Title/Description	Schwangerschaftsmonat
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_m2_m

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.10.1.3.3 Geburtstermin: Monat

Type	Variable
Superordinate	Familienplanung (Männer) (U1), p. 885 (Examination)
In subsection 2	In welcher Schwangerschaftswoche (SSW) oder in welchem Schwangerschaftsmonat ist Ihre Partnerin oder wann ist der errechnete Geburtstermin?
Question short	SSW
Title/Description	Geburtstermin: Monat
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_m2_gt_m

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.10.1.3.4 Geburtstermin: Jahr

Type	Variable
Superordinate	Familienplanung (Männer) (U1), p. 885 (Examination)
In subsection 2	In welcher Schwangerschaftswoche (SSW) oder in welchem Schwangerschaftsmonat ist Ihre Partnerin oder wann ist der errechnete Geburtstermin?
Question short	SSW
Title/Description	Geburtstermin: Jahr
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_m2_gt_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.10.1.4 Planen Sie und Ihre Partnerin eine Schwangerschaft?

Type	Variable
Superordinate	Familienplanung (Männer) (U1), p. 885 (Examination)
Question short	SSPlanung
Title/Description	Planen Sie und Ihre Partnerin eine Schwangerschaft?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	PlanungSS

i) Baseline examination

Type	Data element
Unique identifier	u1_d_m3

Options of the option list "PlanungSS":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, zurzeit	~ 1,700	No
12	Ja, aber nicht in den nächsten Monaten	~ 4,100	No
13	Wir planen es nicht, wollen es aber nicht grundsätzlich ausschließen	~ 5,100	No
2	Nein	~ 26,200	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

4.10.1.5 Status des Untersuchungsmoduls Familienplanung (Männer) (U1)

Type	Variable
Superordinate	Familienplanung (Männer) (U1), p. 885 (Examination)
Title	Status des Untersuchungsmoduls Familienplanung (Männer) (U1)
Description	Gibt an, ob das Untersuchungsmodul Familienplanung (Männer) (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt350_status

4.10.2 Familienplanung (Männer) (U2)

Type	Examination (unit)
Superordinate	Family planning (men), p. 885 (Project)
Name	Familienplanung (Männer) (U2)
Title	-
Description	Familienplanung (Männer) (U2), Version vom 29.10.2018, nur von männlichen Teilnehmenden bis 50 Jahre in fester Partnerschaft zu beantworten. Nicht qualitätsgesicherte Rohdaten
Unique identifier	ts_m_fu
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 19,500	~ 19,500	29/10/2018	21/07/2026	~ 19,500

4.10.2.1 Werden Sie demnächst Vater oder haben Sie vor, demnächst Vater zu werden?

Type	Variable
Superordinate	Familienplanung (Männer) (U2), p. 889 (Examination)
Question short	Werdender Vater?
Title/Description	Werden Sie demnächst Vater oder haben Sie vor, demnächst Vater zu werden?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	ts_JaNein_Ka

i) First re-examination

Type	Data element
Unique identifier	u2_d_m1a_fu

Options of the option list "ts_JaNein_Ka":

Key	Identifier	Count in: First re-examination	Missing
1	Ja	~ 2,600	No
2	Nein	~ 15,500	No
8888	Keine Angabe	~ 700	Yes

4.10.2.2 Status des Untersuchungsmoduls Familienplanung (Männer) (U2)

Type	Variable
Superordinate	Familienplanung (Männer) (U2), p. 889 (Examination)
Title	Status des Untersuchungsmoduls Familienplanung (Männer) (U2)
Description	Gibt an, ob das Untersuchungsmodul Familienplanung (Männer) (U2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt404_status

4.11 Early detection

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Early detection
Name	Early detection
Description	-
Subordinate	Früherkennung (U1/2), p. 890

4.11.1 Früherkennung (U1/2)

Type	Examination (unit)
Superordinate	Early detection, p. 890 (Project)
Name	Früherkennung (U1/2)
Title	-
Description	Vorsorgeuntersuchungen/Früherkennung U1/U2, Version vom 28.9.2018. Baseline-Daten im Rahmen des DF100k (NAKO-121) und DF200k (NAKO-441) geprüft und zur Nutzung freigegeben. Zweituntersuchungsdaten unbereinigt zur Nutzung freigegeben.
Unique identifier	Vorsorge
Approval	Quality-assured data

Attachment QS_Nako_441_V1.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 190,400	~ 190,400	17/03/2014	29/03/2023	~ 190,300
Baseline & first re-ex.	~ 130,700	~ 261,500	17/03/2014	21/07/2026	0
Calibration study	~ 5,800	~ 5,800	09/09/2016	30/09/2019	~ 5,800
First re-examination	~ 136,700	~ 136,700	29/10/2018	21/07/2026	~ 136,700

4.11.1.1 Wurde bei Ihnen in den letzten 5 Jahren im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?

4.11.1.1.1 Untersuchung des Stuhls auf Blut (Hämoccult-Test, Früherkennung für Darmkrebs)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen in den letzten 5 Jahren im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Untersuchung des Stuhls auf Blut (Hämoccult-Test, Früherkennung für Darmkrebs)
Description	Untersuchung des Stuhls auf Blut (Hämoccult-Test, Früherkennung für Darmkrebs), gefragt nur in Baseline bei ab 50-Jährigen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	FreqDurchf

i) Baseline examination

Type	Data element
Unique identifier	u1_d_u_1

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 49,300	No
11	Ja, 1-mal	~ 37,400	No
12	Ja, mehrfach	~ 21,500	No
9999	Weiß nicht	~ 2,700	Yes
8888	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_u_1

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 900	No
11	Ja, 1-mal	~ 1,100	No
12	Ja, mehrfach	~ 600	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	0	Yes

4.11.1.1.2 Darmspiegelung (Früherkennung für Darmkrebs)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen in den letzten 5 Jahren im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Darmspiegelung (Früherkennung für Darmkrebs)
Description	Darmspiegelung (Früherkennung für Darmkrebs), gefragt nur in Baseline bei ab 55-Jährigen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	FreqDurchf

i) Baseline examination

Type	Data element
Unique identifier	u1_d_u_2

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 44,800	No
11	Ja, 1-mal	~ 35,800	No
12	Ja, mehrfach	~ 6,400	No
9999	Weiß nicht	~ 500	Yes
8888	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_u_2

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 800	No
11	Ja, 1-mal	~ 1,000	No
12	Ja, mehrfach	~ 200	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	0	Yes

4.11.1.1.3 Untersuchung der Haut auf Muttermale (Früherkennung für Hautkrebs)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen in den letzten 5 Jahren im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title/Description	Untersuchung der Haut auf Muttermale (Früherkennung für Hautkrebs)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	FreqDurchf

i) Baseline examination

Type	Data element
Unique identifier	u1_d_u_3

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 64,900	No
11	Ja, 1-mal	~ 60,000	No
12	Ja, mehrfach	~ 37,000	No
9999	Weiß nicht	~ 1,600	Yes
8888	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_u_3

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 1,500	No
11	Ja, 1-mal	~ 1,800	No
12	Ja, mehrfach	~ 1,100	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	0	Yes

4.11.1.1.4 Tastuntersuchung der Brust durch eine/n Arzt/Ärztin (Früherkennung für Brustkrebs)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen in den letzten 5 Jahren im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Tastuntersuchung der Brust durch eine/n Arzt/Ärztin (Früherkennung für Brustkrebs)
Description	Tastuntersuchung der Brust durch eine/n Arzt/Ärztin (Früherkennung für Brustkrebs), gefragt nur in Baseline bei Frauen ab 30 Jahren
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	FreqDurchf

i) Baseline examination

Type	Data element
Unique identifier	u1_d_u_4

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 6,900	No
11	Ja, 1-mal	~ 24,500	No
12	Ja, mehrfach	~ 55,200	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_u_4

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 200	No
11	Ja, 1-mal	~ 700	No
12	Ja, mehrfach	~ 1,600	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	0	Yes

4.11.1.1.5 Röntgenuntersuchung der Brust („Mammographie“, Früherkennung für Brustkrebs)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen in den letzten 5 Jahren im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Röntgenuntersuchung der Brust („Mammographie“, Früherkennung für Brustkrebs)
Description	Röntgenuntersuchung der Brust („Mammographie“, Früherkennung für Brustkrebs), gefragt nur in Baseline bei Frauen ab 50 Jahren
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	FreqDurchf

i) Baseline examination

Type	Data element
Unique identifier	u1_d_u_5

Options of the option list “FreqDurchf”:

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 12,100	No
11	Ja, 1-mal	~ 18,500	No
12	Ja, mehrfach	~ 25,300	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_u_5

Options of the option list “FreqDurchf”:

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 200	No
11	Ja, 1-mal	~ 500	No
12	Ja, mehrfach	~ 700	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	0	Yes

4.11.1.1.6 Abstrich des Gebärmutterhalses

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen in den letzten 5 Jahren im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Abstrich des Gebärmutterhalses
Description	Abstrich des Gebärmutterhalses, gefragt nur in Baseline und nur bei Frauen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	FreqDurchf

i) Baseline examination

Type	Data element
Unique identifier	u1_d_u_6

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 13,200	No
11	Ja, 1-mal	~ 24,400	No
12	Ja, mehrfach	~ 54,700	No
9999	Weiß nicht	~ 3,100	Yes
8888	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_u_6

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 300	No
11	Ja, 1-mal	~ 800	No
12	Ja, mehrfach	~ 1,700	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	0	Yes

4.11.1.1.7 Untersuchung des Darmausgangs (Rektum) mit dem Finger (Früherkennung für Prostatakrebs)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen in den letzten 5 Jahren im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Untersuchung des Darmausgangs (Rektum) mit dem Finger (Früherkennung für Prostatakrebs)
Description	Untersuchung des Darmausgangs (Rektum) mit dem Finger (Früherkennung für Prostatakrebs), gefragt nur in Baseline bi Männern ab 45 Jahren
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	FreqDurchf

i) Baseline examination

Type	Data element
Unique identifier	u1_d_u_7

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 27,200	No
11	Ja, 1-mal	~ 23,300	No
12	Ja, mehrfach	~ 16,800	No
9999	Weiß nicht	~ 700	Yes
8888	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_u_7

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 600	No
11	Ja, 1-mal	~ 700	No
12	Ja, mehrfach	~ 500	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	0	Yes

4.11.1.1.8 Blutuntersuchung auf Prostatakrebs (Bestimmung des PSA-Spiegels)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen in den letzten 5 Jahren im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Blutuntersuchung auf Prostatakrebs (Bestimmung des PSA-Spiegels)
Description	Blutuntersuchung auf Prostatakrebs (Bestimmung des PSA-Spiegels), gefragt nur in Baseline bei Männern ab 45 Jahren
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	FreqDurchf

i) Baseline examination

Type	Data element
Unique identifier	u1_d_u_8

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 28,400	No
11	Ja, 1-mal	~ 18,900	No
12	Ja, mehrfach	~ 15,300	No
9999	Weiß nicht	~ 5,300	Yes
8888	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_u_8

Options of the option list "FreqDurchf":

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 600	No
11	Ja, 1-mal	~ 600	No
12	Ja, mehrfach	~ 500	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	0	Yes

4.11.1.2 Wurde bei Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_u_intbeg_w30txt} im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?

4.11.1.2.1 Untersuchung des Stuhls auf Blut (Hämoccult-Test, Früherkennung für Darmkrebs)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)

In subsection 2	Wurde bei Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_u_intbeg_w30txt} im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Untersuchung des Stuhls auf Blut (Hämoccult-Test, Früherkennung für Darmkrebs)
Description	Untersuchung des Stuhls auf Blut (Hämoccult-Test, Früherkennung für Darmkrebs), gefragt nur in der Zweituntersuchung bei ab 50-Jährigen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	FreqDurchf

i) First re-examination

Type	Data element
Unique identifier	u2_d_u_1_fu

Options of the option list "FreqDurchf":

Key	Identifier	Count in: First re-examination	Missing
2	Nein	~ 43,900	No
11	Ja, 1-mal	~ 30,700	No
12	Ja, mehrfach	~ 17,400	No
9999	Weiß nicht	~ 2,600	Yes
8888	Keine Angabe	~ 400	Yes

4.11.1.2.2 Darmspiegelung (Früherkennung für Darmkrebs)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_u_intbeg_w30txt} im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Darmspiegelung (Früherkennung für Darmkrebs)
Description	Darmspiegelung (Früherkennung für Darmkrebs), gefragt nur in der Zweitunter-suchung bei ab 55-Jährigen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	FreqDurchf

i) First re-examination

Type	Data element
Unique identifier	u2_d_u_2_fu

Options of the option list "FreqDurchf":

Key	Identifier	Count in: First re-examination	Missing
2	Nein	~ 32,800	No
11	Ja, 1-mal	~ 33,600	No
12	Ja, mehrfach	~ 5,700	No
9999	Weiß nicht	~ 600	Yes
8888	Keine Angabe	~ 300	Yes

4.11.1.2.3 Untersuchung der Haut auf Muttermale (Früherkennung für Hautkrebs)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_u_intbeg_w30txt} im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Untersuchung der Haut auf Muttermale (Früherkennung für Hautkrebs)
Description	Untersuchung der Haut auf Muttermale (Früherkennung für Hautkrebs), gefragt nur in der Zweituntersuchung bei ab 35-Jährigen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	FreqDurchf

i) First re-examination

Type	Data element
Unique identifier	u2_d_u_3_fu

Options of the option list "FreqDurchf":

Key	Identifier	Count in: First re-examination	Missing
2	Nein	~ 44,700	No
11	Ja, 1-mal	~ 43,100	No
12	Ja, mehrfach	~ 35,100	No
9999	Weiß nicht	~ 1,100	Yes
8888	Keine Angabe	~ 300	Yes

4.11.1.2.4 Tastuntersuchung der Brust durch eine/n Arzt/Ärztin (Früherkennung für Brustkrebs)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_u_intbeg_w30txt} im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Tastuntersuchung der Brust durch eine/n Arzt/Ärztin (Früherkennung für Brustkrebs)
Description	Tastuntersuchung der Brust durch eine/n Arzt/Ärztin (Früherkennung für Brustkrebs), gefragt nur in der Zweituntersuchung bei Frauen ab 30 Jahre
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	FreqDurchf

i) First re-examination

Type	Data element
Unique identifier	u2_d_u_4_fu

Options of the option list "FreqDurchf":

Key	Identifier	Count in: First re-examination	Missing
2	Nein	~ 5,500	No
11	Ja, 1-mal	~ 13,000	No
12	Ja, mehrfach	~ 47,800	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

4.11.1.2.5 Röntgenuntersuchung der Brust („Mammographie“, Früherkennung für Brustkrebs)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_u_intbeg_w30txt} im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Röntgenuntersuchung der Brust („Mammographie“, Früherkennung für Brustkrebs)
Description	Röntgenuntersuchung der Brust („Mammographie“, Früherkennung für Brustkrebs), gefragt nur in der Zweituntersuchung bei Frauen ab 50 Jahre
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	FreqDurchf

i) First re-examination

Type	Data element
Unique identifier	u2_d_u_5_fu

Options of the option list “FreqDurchf”:

Key	Identifier	Count in: First re-examination	Missing
2	Nein	~ 8,400	No
11	Ja, 1-mal	~ 15,000	No
12	Ja, mehrfach	~ 24,200	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

4.11.1.2.6 Abstrich des Gebärmutterhalses

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_u_intbeg_w30txt} im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Abstrich des Gebärmutterhalses
Description	Abstrich des Gebärmutterhalses, gefragt nur in der Zweituntersuchung und nur bei Frauen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	FreqDurchf

i) First re-examination

Type	Data element
Unique identifier	u2_d_u_6_fu

Options of the option list “FreqDurchf”:

Key	Identifier	Count in: First re-examination	Missing
2	Nein	~ 10,200	No
11	Ja, 1-mal	~ 13,200	No
12	Ja, mehrfach	~ 43,600	No
9999	Weiß nicht	~ 1,800	Yes
8888	Keine Angabe	~ 200	Yes

4.11.1.2.7 Untersuchung des Darmausgangs (Rektum) mit dem Finger (Früherkennung für Prostatakrebs)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_u_intbeg_w30txt} im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Untersuchung des Darmausgangs (Rektum) mit dem Finger (Früherkennung für Prostatakrebs)
Description	Untersuchung des Darmausgangs (Rektum) mit dem Finger (Früherkennung für Prostatakrebs), gefragt nur in der Zweituntersuchung bei Männern ab 45 Jahre
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	FreqDurchf

i) First re-examination

Type	Data element
Unique identifier	u2_d_u_7_fu

Options of the option list "FreqDurchf":

Key	Identifier	Count in: First re-examination	Missing
2	Nein	~ 20,000	No
11	Ja, 1-mal	~ 17,000	No
12	Ja, mehrfach	~ 17,000	No
9999	Weiß nicht	~ 500	Yes
8888	Keine Angabe	~ 200	Yes

4.11.1.2.8 Blutuntersuchung auf Prostatakrebs (Bestimmung des PSA-Spiegels)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_u_intbeg_w30txt} im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Question short	Früherkennung
Title	Blutuntersuchung auf Prostatakrebs (Bestimmung des PSA-Spiegels)
Description	Blutuntersuchung auf Prostatakrebs (Bestimmung des PSA-Spiegels), gefragt nur in der Zweituntersuchung bei Männern ab 45 Jahre
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	FreqDurchf

i) First re-examination

Type	Data element
Unique identifier	u2_d_u_8_fu

Options of the option list "FreqDurchf":

Key	Identifier	Count in: First re-examination	Missing
2	Nein	~ 20,100	No
11	Ja, 1-mal	~ 14,800	No
12	Ja, mehrfach	~ 16,800	No
9999	Weiß nicht	~ 2,700	Yes
8888	Keine Angabe	~ 100	Yes

4.11.1.2.9 Status des Untersuchungsmoduls Früherkennung (U1/2)

Type	Variable
Superordinate	Früherkennung (U1/2), p. 890 (Examination)
In subsection 2	Wurde bei Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_u_intbeg_w30txt} im Rahmen der Früherkennung eine oder mehrere der folgenden Untersuchungen 1-mal oder mehrfach durchgeführt?
Title	Status des Untersuchungsmoduls Früherkennung (U1/2)
Description	Gibt an, ob das Untersuchungsmodul Früherkennung (U1/2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt324_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt324_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt324_status

4.12 Health-related quality of life

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Health-related quality of life
Name	Health-related quality of life
Description	-
Subordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901

4.12.1 Gesundheitsbez. Lebensqualität (U1/2)

Type	Examination (unit)
Superordinate	Health-related quality of life, p. 901 (Project)
Name	Gesundheitsbez. Lebensqualität (U1/2)
Title	Gesundheitsbezogene Lebensqualität
Description	Gesundheitsbezogene Lebensqualität (U1/2), Version vom 28.09.2018. Baseline-Daten bereinigt nach DF200k-Bericht NAKO-822. Datenvollständigkeit und -qualität sind sehr gut. Allerdings wurde die Variable d_qol6_korr erst ab Oktober 2018 erhoben und steht deshalb in der Baseline nur für ca. 21.000 Fälle zur Verfügung. Daten der Zweituntersuchung unbereinigt zur Nutzung freigegeben.

Unique identifier	ts_qol
Approval	Quality-assured data
Attachment	DF200k_NAKO-822_ts_qol.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 196,100	~ 196,100	21/05/2014	21/12/2022	~ 196,100
Baseline & first re-ex.	~ 133,700	~ 267,500	21/05/2014	20/07/2026	0
Calibration study	~ 5,800	~ 5,800	09/09/2016	30/09/2019	~ 5,800
First re-examination	~ 137,600	~ 137,600	29/10/2018	20/07/2026	~ 137,600

4.12.1.1 Wie zufrieden sind Sie gegenwärtig, alles in allem, mit Ihrem Leben?

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
Question short	ZufriedenheitLeben
Title/Description	Wie zufrieden sind Sie gegenwärtig, alles in allem, mit Ihrem Leben?
Data type	INTEGER
Scale niveau	ordinal
Help	0 = ganz und gar unzufrieden und 10 = ganz und gar zufrieden
Approval	Quality-assured data
Option list	Sl_0-10_1_labels

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol1

Options of the option list "Sl_0-10_1_labels":

Key	Identifier	Count in: Baseline examination	Missing
0	ganz und gar unzufrieden	~ 1,100	No
10	ganz und gar zufrieden	~ 28,900	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol1

Options of the option list "Sl_0-10_1_labels":

Key	Identifier	Count in: Calibration study	Missing
0	ganz und gar unzufrieden	< 100	No
10	ganz und gar zufrieden	~ 900	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol1

Options of the option list "Sl_0-10_1_labels":

Key	Identifier	Count in: First re-examination	Missing
0	ganz und gar unzufrieden	~ 900	No
10	ganz und gar zufrieden	~ 19,300	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 300	Yes

4.12.1.2 Wie würden Sie Ihren Gesundheitszustand im Allgemeinen beschreiben?

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
Question short	Gesundheitszustand
Title/Description	Wie würden Sie Ihren Gesundheitszustand im Allgemeinen beschreiben?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	quali5

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol2

Options of the option list "quali5":

Key	Identifier	Count in: Baseline examination	Missing
1	Ausgezeichnet	~ 7,300	No
2	Sehr gut	~ 58,100	No
3	Gut	~ 108,500	No
4	Weniger gut	~ 20,400	No
5	Schlecht	~ 1,800	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol2

Options of the option list "quali5":

Key	Identifier	Count in: Calibration study	Missing
1	Ausgezeichnet	~ 300	No
2	Sehr gut	~ 2,100	No
3	Gut	~ 3,000	No
4	Weniger gut	~ 400	No
5	Schlecht	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol2

Options of the option list "quali5":

Key	Identifier	Count in: First re-examination	Missing
1	Ausgezeichnet	~ 4,800	No
2	Sehr gut	~ 41,700	No
3	Gut	~ 76,500	No
4	Weniger gut	~ 13,600	No
5	Schlecht	~ 1,000	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 100	Yes

4.12.1.3 Im Folgenden sind einige Tätigkeiten beschrieben, die Sie vielleicht an einem normalen Tag ausüben. Sind Sie durch Ihren derzeitigen Gesundheitszustand bei diesen Tätigkeiten eingeschränkt? Wenn ja, wie stark?

4.12.1.3.1 Mittelschwere Tätigkeiten, z. B. einen Tisch verschieben, staubsaugen, kegeln, Golf spielen

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
In subsection 2	Im Folgenden sind einige Tätigkeiten beschrieben, die Sie vielleicht an einem normalen Tag ausüben. Sind Sie durch Ihren derzeitigen Gesundheitszustand bei diesen Tätigkeiten eingeschränkt? Wenn ja, wie stark?
Question short	TaetigkeitenGesund
Title/Description	Mittelschwere Tätigkeiten, z. B. einen Tisch verschieben, staubsaugen, kegeln, Golf spielen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	einschraenkung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol3_1

Options of the option list "einschraenkung":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja, stark eingeschränkt	~ 5,000	No
2	Ja, etwas eingeschränkt	~ 31,600	No
3	Nein, überhaupt nicht eingeschränkt	~ 159,500	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol3_1

Options of the option list "einschraenkung":

Key	Identifier	Count in: Calibration study	Missing
1	Ja, stark eingeschränkt	< 100	No
2	Ja, etwas eingeschränkt	~ 700	No
3	Nein, überhaupt nicht eingeschränkt	~ 5,000	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol3_1

Options of the option list "einschraenkung":

Key	Identifier	Count in: First re-examination	Missing
1	Ja, stark eingeschränkt	~ 3,100	No
2	Ja, etwas eingeschränkt	~ 22,600	No
3	Nein, überhaupt nicht eingeschränkt	~ 111,800	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 100	Yes

4.12.1.3.2 Mehrere Treppenabsätze steigen

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
In subsection 2	Im Folgenden sind einige Tätigkeiten beschrieben, die Sie vielleicht an einem normalen Tag ausüben. Sind Sie durch Ihren derzeitigen Gesundheitszustand bei diesen Tätigkeiten eingeschränkt? Wenn ja, wie stark?
Question short	TaetigkeitenGesund
Title/Description	Mehrere Treppenabsätze steigen

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	einschraenkung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol3_2

Options of the option list "einschraenkung":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja, stark eingeschränkt	~ 6,700	No
2	Ja, etwas eingeschränkt	~ 37,000	No
3	Nein, überhaupt nicht eingeschränkt	~ 152,400	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol3_2

Options of the option list "einschraenkung":

Key	Identifier	Count in: Calibration study	Missing
1	Ja, stark eingeschränkt	~ 100	No
2	Ja, etwas eingeschränkt	~ 900	No
3	Nein, überhaupt nicht eingeschränkt	~ 4,800	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol3_2

Options of the option list "einschraenkung":

Key	Identifier	Count in: First re-examination	Missing
1	Ja, stark eingeschränkt	~ 4,900	No
2	Ja, etwas eingeschränkt	~ 28,700	No
3	Nein, überhaupt nicht eingeschränkt	~ 104,000	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 100	Yes

4.12.1.4 Hatten Sie in den vergangenen 4 Wochen aufgrund Ihrer körperlichen Gesundheit irgendwelche Schwierigkeiten bei der Arbeit oder anderen alltäglichen Tätigkeiten im Beruf bzw. zu Hause?

4.12.1.4.1 Ich habe weniger geschafft als ich wollte

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
In subsection 2	Hatten Sie in den vergangenen 4 Wochen aufgrund Ihrer körperlichen Gesundheit irgendwelche Schwierigkeiten bei der Arbeit oder anderen alltäglichen Tätigkeiten im Beruf bzw. zu Hause?
Question short	KoerperlGesund
Title/Description	Ich habe weniger geschafft als ich wollte
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol4_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 44,600	No
2	no	~ 151,400	No
9	Don't know	< 100	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol4_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,100	No
2	no	~ 4,700	No
9	Don't know	0	Yes
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol4_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 31,500	No
2	no	~ 106,000	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

4.12.1.4.2 Ich konnte nur bestimmte Dinge tun

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
In subsection 2	Hatten Sie in den vergangenen 4 Wochen aufgrund Ihrer körperlichen Gesundheit irgendwelche Schwierigkeiten bei der Arbeit oder anderen alltäglichen Tätigkeiten im Beruf bzw. zu Hause?
Question short	KoerperlGesund
Title/Description	Ich konnte nur bestimmte Dinge tun
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol4_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 31,100	No
2	no	~ 164,900	No
9	Don't know	< 10	Yes
8	Not specified	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol4_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 700	No
2	no	~ 5,100	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol4_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 21,100	No
2	no	~ 116,200	No
9	Don't know	< 10	Yes
8	Not specified	~ 300	Yes

4.12.1.5 Hatten Sie in den vergangenen 4 Wochen aufgrund seelischer Probleme irgendwelche Schwierigkeiten bei der Arbeit oder anderen alltäglichen Tätigkeiten im Beruf bzw. zu Hause (z.B. weil Sie sich niedergeschlagen oder ängstlich fühlten)?

4.12.1.5.1 Ich habe weniger geschafft als ich wollte

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
In subsection 2	Hatten Sie in den vergangenen 4 Wochen aufgrund seelischer Probleme irgendwelche Schwierigkeiten bei der Arbeit oder anderen alltäglichen Tätigkeiten im Beruf bzw. zu Hause (z.B. weil Sie sich niedergeschlagen oder ängstlich fühlten)?
Question short	SeelischeProbleme
Title/Description	Ich habe weniger geschafft als ich wollte
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol5_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 39,100	No
2	no	~ 156,900	No
9	Don't know	< 10	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol5_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,100	No
2	no	~ 4,800	No
9	Don't know	0	Yes
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol5_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 27,700	No
2	no	~ 109,700	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

4.12.1.5.2 Ich konnte nicht so sorgfältig wie üblich arbeiten

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
In subsection 2	Hatten Sie in den vergangenen 4 Wochen aufgrund seelischer Probleme irgendwelche Schwierigkeiten bei der Arbeit oder anderen alltäglichen Tätigkeiten im Beruf bzw. zu Hause (z.B. weil Sie sich niedergeschlagen oder ängstlich fühlten)?
Question short	SeelischeProbleme
Title/Description	Ich konnte nicht so sorgfältig wie üblich arbeiten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol5_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 30,600	No
2	no	~ 165,400	No
9	Don't know	< 10	Yes
8	Not specified	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol5_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 800	No
2	no	~ 5,000	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol5_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 20,800	No
2	no	~ 116,400	No
9	Don't know	< 10	Yes
8	Not specified	~ 300	Yes

4.12.1.6 Wie stark waren Ihre Schmerzen in den vergangenen 4 Wochen?

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
Question short	SchmerzenStaerke
Title/Description	Wie stark waren Ihre Schmerzen in den vergangenen 4 Wochen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	staerkeSchmerzen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol6

Options of the option list "staerkeSchmerzen":

Key	Identifier	Count in: Baseline examination	Missing
1	Ich hatte keine Schmerzen	~ 73,400	No
2	Sehr leicht	~ 36,500	No
3	Leicht	~ 36,600	No
4	Mäßig	~ 36,500	No
5	Stark	~ 11,600	No
6	Sehr Stark	~ 1,400	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol6

Options of the option list "staerkeSchmerzen":

Key	Identifier	Count in: Calibration study	Missing
1	Ich hatte keine Schmerzen	~ 2,200	No
2	Sehr leicht	~ 1,200	No
3	Leicht	~ 1,200	No
4	Mäßig	~ 900	No
5	Stark	~ 300	No
6	Sehr Stark	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol6

Options of the option list "staerkeSchmerzen":

Key	Identifier	Count in: First re-examination	Missing
1	Ich hatte keine Schmerzen	~ 49,300	No
2	Sehr leicht	~ 28,300	No
3	Leicht	~ 26,900	No
4	Mäßig	~ 25,000	No
5	Stark	~ 7,200	No
6	Sehr Stark	~ 700	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 100	Yes

4.12.1.7 Inwieweit haben die Schmerzen Sie in den vergangenen 4 Wochen bei der Ausübung Ihrer Alltagstätigkeiten zu Hause und im Beruf behindert?

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
Question short	Schmerzen_korr
Title	Inwieweit haben die Schmerzen Sie in den vergangenen 4 Wochen bei der Ausübung Ihrer Alltagstätigkeiten zu Hause und im Beruf behindert?
Description	Grad der Beeinträchtigung durch Schmerzen bei Alltagstätigkeiten. Erst ab Oktober 2018 erhoben.
Data type	TINYINT(2)
Scale niveau	nominal
Active since	26/10/2018
Approval	Quality-assured data
Option list	schmerzen_korr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol6_korr

Options of the option list "schmerzen_korr":

Key	Identifier	Count in: Baseline examination	Missing
1	Überhaupt nicht	~ 12,200	No
2	Ein bisschen	~ 5,500	No
3	Mäßig	~ 1,900	No
4	Ziemlich	~ 800	No
5	Sehr	~ 200	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol6_korr

Options of the option list "schmerzen_korr":

Key	Identifier	Count in: Calibration study	Missing
1	Überhaupt nicht	~ 1,000	No
2	Ein bisschen	~ 400	No
3	Mäßig	~ 100	No
4	Ziemlich	< 100	No
5	Sehr	< 10	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol6_korr

Options of the option list "schmerzen_korr":

Key	Identifier	Count in: First re-examination	Missing
1	Überhaupt nicht	~ 74,000	No
2	Ein bisschen	~ 40,400	No
3	Mäßig	~ 15,100	No
4	Ziemlich	~ 6,300	No
5	Sehr	~ 1,200	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.12.1.8 Wie oft waren Sie in den vergangenen 4 Wochen...

In diesen Fragen geht es darum, wie Sie sich fühlen und wie es Ihnen in den letzten 4 Wochen gegangen ist. (Bitte kreuzen Sie in jeder Zeile das Kästchen an, das Ihrem Befinden am ehesten entspricht) .

4.12.1.8.1 ...ruhig und gelassen?

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
In subsection 2	Wie oft waren Sie in den vergangenen 4 Wochen...
Question short	SichFuehlen
Title/Description	...ruhig und gelassen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	fuehlen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol7_1

Options of the option list "fuehlen":

Key	Identifier	Count in: Baseline examination	Missing
1	Immer	~ 9,400	No
2	Meistens	~ 91,700	No
3	Ziemlich oft	~ 52,200	No
4	Manchmal	~ 30,900	No
5	Selten	~ 10,700	No
6	Nie	~ 1,100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol7_1

Options of the option list "fuehlen":

Key	Identifier	Count in: Calibration study	Missing
1	Immer	~ 300	No
2	Meistens	~ 2,900	No
3	Ziemlich oft	~ 1,600	No
4	Manchmal	~ 800	No
5	Selten	~ 200	No
6	Nie	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol7_1

Options of the option list "fuehlen":

Key	Identifier	Count in: First re-examination	Missing
1	Immer	~ 7,500	No
2	Meistens	~ 68,200	No
3	Ziemlich oft	~ 35,500	No
4	Manchmal	~ 19,200	No
5	Selten	~ 6,400	No
6	Nie	~ 600	No
9	Weiß nicht	0	Yes
8	Keine Angabe	~ 200	Yes

4.12.1.8.2 ...voller Energie?

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
In subsection 2	Wie oft waren Sie in den vergangenen 4 Wochen...
Question short	SichFuehlen
Title/Description	...voller Energie?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	fuehlen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol7_2

Options of the option list "fuehlen":

Key	Identifier	Count in: Baseline examination	Missing
1	Immer	~ 7,400	No
2	Meistens	~ 63,200	No
3	Ziemlich oft	~ 63,100	No
4	Manchmal	~ 43,500	No
5	Selten	~ 16,100	No
6	Nie	~ 2,700	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol7_2

Options of the option list "fuehlen":

Key	Identifier	Count in: Calibration study	Missing
1	Immer	~ 200	No
2	Meistens	~ 2,000	No
3	Ziemlich oft	~ 2,000	No
4	Manchmal	~ 1,200	No
5	Selten	~ 400	No
6	Nie	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol7_2

Options of the option list "fuehlen":

Key	Identifier	Count in: First re-examination	Missing
1	Immer	~ 4,900	No
2	Meistens	~ 43,900	No
3	Ziemlich oft	~ 44,600	No
4	Manchmal	~ 30,300	No
5	Selten	~ 11,600	No
6	Nie	~ 2,000	No
9	Weiß nicht	0	Yes
8	Keine Angabe	~ 400	Yes

4.12.1.8.3 ...entmutigt und traurig?

Type	Variable

Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
In subsection 2	Wie oft waren Sie in den vergangenen 4 Wochen...
Question short	SichFuehlen
Title/Description	...entmutigt und traurig?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	fuehlen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol7_3

Options of the option list "fuehlen":

Key	Identifier	Count in: Baseline examination	Missing
1	Immer	~ 600	No
2	Meistens	~ 3,800	No
3	Ziemlich oft	~ 12,300	No
4	Manchmal	~ 40,400	No
5	Selten	~ 81,500	No
6	Nie	~ 57,400	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol7_3

Options of the option list "fuehlen":

Key	Identifier	Count in: Calibration study	Missing
1	Immer	< 100	No
2	Meistens	~ 100	No
3	Ziemlich oft	~ 300	No
4	Manchmal	~ 1,200	No
5	Selten	~ 2,500	No
6	Nie	~ 1,700	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol7_3

Options of the option list "fuehlen":

Key	Identifier	Count in: First re-examination	Missing
1	Immer	~ 400	No
2	Meistens	~ 2,600	No
3	Ziemlich oft	~ 8,300	No
4	Manchmal	~ 28,100	No
5	Selten	~ 56,400	No
6	Nie	~ 41,500	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 300	Yes

4.12.1.9 Wie häufig haben Ihre körperliche Gesundheit oder seelische Probleme in den vergangenen 4 Wochen Ihre Kontakte zu anderen Menschen (Besuche bei Freunden, Verwandten usw.) beeinträchtigt?

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)

Question short	KontakteMenschen
Title/Description	Wie häufig haben Ihre körperliche Gesundheit oder seelische Probleme in den vergangenen 4 Wochen Ihre Kontakte zu anderen Menschen (Besuche bei Freunden, Verwandten usw.) beeinträchtigt?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	freq_weich5

i) Baseline examination

Type	Data element
Unique identifier	u1_d_qol8

Options of the option list "freq_weich5":

Key	Identifier	Count in: Baseline examination	Missing
1	Immer	~ 1,400	No
2	Meistens	~ 6,800	No
3	Manchmal	~ 25,500	No
4	Selten	~ 45,400	No
5	Nie	~ 117,000	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_qol8

Options of the option list "freq_weich5":

Key	Identifier	Count in: Calibration study	Missing
1	Immer	< 100	No
2	Meistens	~ 200	No
3	Manchmal	~ 700	No
4	Selten	~ 1,400	No
5	Nie	~ 3,600	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_qol8

Options of the option list "freq_weich5":

Key	Identifier	Count in: First re-examination	Missing
1	Immer	~ 800	No
2	Meistens	~ 4,700	No
3	Manchmal	~ 17,900	No
4	Selten	~ 32,100	No
5	Nie	~ 82,100	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 100	Yes

4.12.1.10 Status des Untersuchungsmoduls Gesundheitsbez. Lebensqualität (U1/2)

Type	Variable
Superordinate	Gesundheitsbez. Lebensqualität (U1/2), p. 901 (Examination)
Title	Status des Untersuchungsmoduls Gesundheitsbez. Lebensqualität (U1/2)
Description	Gibt an, ob das Untersuchungsmodul Gesundheitsbez. Lebensqualität (U1/2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht

Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt332_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt332_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt332_status

4.13 Weight history

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Weight history
Name	Weight history
Description	-
Subordinate	Gewichtsgeschichte (U1/2), p. 915

4.13.1 Gewichtsgeschichte (U1/2)

Type	Examination (unit)
Superordinate	Weight history, p. 915 (Project)
Name	Gewichtsgeschichte (U1/2)
Title	-
Description	Gewichtsgeschichte, Version vom 28.9.2018. Baselinedaten geprüft in den QS-Berichten NAKO-126 (DF100k) und NAKO-596 (DF200k). Bereinigung der Zweituntersuchungsdaten analog zu Baseline durchgeführt, kein QS-Bericht. Umsetzung der QS wurde gemäß der Berichte durchgeführt, mit Ausnahme der Obergrenze, ab der Angaben zu 'unplausibler Wert' umkodiert wurden. Angaben wurden umkodiert bei Werten von über 290 kg. Bei Beantragung der Variablen zum Gewicht im Alter von 18, 30 und/oder 50 Jahren bitte immer die Variable zur gemessenen Größe (a_anthro_groe) mitbeantragen, damit ggf. der BMI berechnet werden kann.
Unique identifier	Gewicht
Approval	Quality-assured raw data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 171,200	~ 171,200	17/03/2014	30/08/2023	~ 171,200
Baseline & first re-ex.	~ 100	~ 300	08/05/2014	21/07/2026	0
Calibration study	~ 5,200	~ 5,200	09/09/2016	30/09/2019	~ 5,200
First re-examination	~ 14,100	~ 14,100	29/10/2018	21/07/2026	~ 14,100

4.13.1.1 Wie würden Sie Ihr Gewicht im Alter von 10 Jahren im Vergleich zum Gewicht Gleichaltriger beschreiben?

Type	Variable
Superordinate	Gewichtsgeschichte (U1/2), p. 915 (Examination)
Question short	Gewicht im Alter von 10 Jahren
Title/Description	Wie würden Sie Ihr Gewicht im Alter von 10 Jahren im Vergleich zum Gewicht Gleichaltriger beschreiben?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Gewicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_gg1

Options of the option list "Gewicht":

Key	Identifier	Count in: Baseline examination	Missing
1	Niedriger	~ 43,400	No
2	Höher	~ 24,200	No
3	Durchschnittlich	~ 95,900	No
9999	Weiß nicht	~ 7,700	No
8888	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_gg1

Options of the option list "Gewicht":

Key	Identifier	Count in: Calibration study	Missing
1	Niedriger	~ 1,400	No
2	Höher	~ 800	No
3	Durchschnittlich	~ 2,800	No
9999	Weiß nicht	~ 200	No
8888	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_gg1

Options of the option list "Gewicht":

Key	Identifier	Count in: First re-examination	Missing
1	Niedriger	~ 3,200	No
2	Höher	~ 1,900	No
3	Durchschnittlich	~ 7,200	No
9999	Weiß nicht	~ 1,800	No
8888	Keine Angabe	~ 100	Yes

4.13.1.2 Wie viel wogen Sie ...

4.13.1.2.1 ... im Alter von 18 Jahren

Type	Variable
Superordinate	Gewichtsgeschichte (U1/2), p. 915 (Examination)
In subsection 2	Wie viel wogen Sie ...
Question short	Gewicht im Alter von x Jahren
Title	... im Alter von 18 Jahren

Description	Gewicht im Alter von 18 Jahren. Bitte immer die Variable zur Größe (a_anthro_groe) mitbeantragen, damit ggf. der BMI berechnet werden kann.
Unit or input format	kg
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_gg2_18

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	~ 23,100	Yes
8888	Not specified	~ 400	Yes
7777	Implausible information	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_gg2_18

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	~ 600	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_gg2_18

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	~ 2,100	Yes
8888	Not specified	~ 400	Yes
7777	Implausible information	~ 100	Yes

4.13.1.2.2 ... im Alter von 30 Jahren

Type	Variable
Superordinate	Gewichtsgeschichte (U1/2), p. 915 (Examination)
In subsection 2	Wie viel wogen Sie ...
Question short	Gewicht im Alter von x Jahren
Title	... im Alter von 30 Jahren
Description	Gewicht im Alter von 30 Jahren. Bitte immer die Variable zur Größe (a_anthro_groe) mitbeantragen, damit ggf. der BMI berechnet werden kann.
Unit or input format	kg
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_gg2_30

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	~ 9,300	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_gg2_30

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	~ 200	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_gg2_30

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	~ 1,300	Yes
8888	Not specified	~ 400	Yes
7777	Implausible information	~ 100	Yes

4.13.1.2.3 ... im Alter von 50 Jahren

Type	Variable
Superordinate	Gewichtsgeschichte (U1/2), p. 915 (Examination)
In subsection 2	Wie viel wogen Sie ...
Question short	Gewicht im Alter von x Jahren
Title	... im Alter von 50 Jahren
Description	Gewicht im Alter von 50 Jahren. Bitte immer die Variable zur Größe (a_anthro_groe) mitbeantragen, damit ggf. der BMI berechnet werden kann.
Unit or input format	kg
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_gg2_50

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	~ 2,500	Yes
8888	Not specified	~ 200	Yes
7777	Implausible information	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_gg2_50

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	< 100	Yes
8888	Not specified	0	Yes
7777	Implausible information	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_gg2_50

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	~ 600	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	< 100	Yes

4.13.1.2.4 Status des Untersuchungsmoduls Gewichtsgeschichte (U1/2)

Type	Variable
Superordinate	Gewichtsgeschichte (U1/2), p. 915 (Examination)
In subsection 2	Wie viel wogen Sie ...
Title	Status des Untersuchungsmoduls Gewichtsgeschichte (U1/2)
Description	Gibt an, ob das Untersuchungsmodul Gewichtsgeschichte (U1/2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt326_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt326_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt326_status

4.14 Cardiovascular health

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Cardiovascular health
Name	Cardiovascular health
Description	-
Subordinate	Herz-Kreislauf-Gesundheit (U1/2), p. 920

4.14.1 Herz-Kreislauf-Gesundheit (U1/2)

Type	Examination (unit)
Superordinate	Cardiovascular health, p. 919 (Project)
Name	Herz-Kreislauf-Gesundheit (U1/2)
Title	-
Description	Herz-Kreislauf-Gesundheit (U1/2), Version vom 27.09.2018; Ein Abgleich der Baseline-Daten mit denen der Kalibrierungsstudie ergab, dass die Übereinstimmung (Reliabilität) bei den einzelnen Variablen des Moduls in der Regel moderat bis gut ist. Die Stabilität der Daten war größer, wenn der Abstand zwischen den Untersuchungsterminen geringer war (<0,5 Jahre vs. 0,5 bis <1,5 Jahre). Die Baseline-Daten wurden geprüft und bereinigt entsprechend der QS-Berichte NAKO-104 (DF100k) und NAKO-435 (DF200k). Die Daten der Zweituntersuchung sind nicht qualitätsgesichert.
Unique identifier	ts_hi
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 187,400	~ 187,400	21/05/2014	11/08/2023	~ 187,200
Baseline & first re-ex.	~ 127,900	~ 255,800	21/05/2014	21/07/2026	0
Calibration study	~ 5,700	~ 5,700	09/09/2016	30/09/2019	~ 5,700
First re-examination	~ 135,000	~ 135,000	29/10/2018	21/07/2026	~ 134,900

4.14.1.1 Haben Sie am Abend oft geschwollene Beine?

Type	Variable
Superordinate	Herz-Kreislauf-Gesundheit (U1/2), p. 920 (Examination)
Question short	geschwBeine
Title/Description	Haben Sie am Abend oft geschwollene Beine?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_hi1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 14,700	No
2	no	~ 82,700	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_hi1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 300	No
2	no	~ 2,400	No
9	Don't know	0	Yes
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_hi1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 12,000	No
2	no	~ 81,300	No
9	Don't know	< 10	Yes
8	Not specified	~ 200	Yes

4.14.1.2 Müssen Sie nachts regelmäßig zum Wasserlassen aufstehen?

Type	Variable
Superordinate	Herz-Kreislauf-Gesundheit (U1/2), p. 920 (Examination)
Question short	Wasserlassen
Title/Description	Müssen Sie nachts regelmäßig zum Wasserlassen aufstehen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_hi2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 49,700	No
2	no	~ 47,600	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_hi2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,300	No
2	no	~ 1,400	No
9	Don't know	0	Yes
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_hi2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 51,400	No
2	no	~ 41,900	No
9	Don't know	< 10	Yes
8	Not specified	~ 200	Yes

4.14.1.3 Wie oft ist das in der Regel pro Nacht?

Type	Variable
Superordinate	Herz-Kreislauf-Gesundheit (U1/2), p. 920 (Examination)
Question short	WieOftWasserl
Title/Description	Wie oft ist das in der Regel pro Nacht?
Unit or input format	mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_hi3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	<10	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_hi3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_hi3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	<10	Yes
8888	Not specified	<10	Yes
7777	Implausible information	0	Yes

4.14.1.4 Haben Sie bei körperlicher Belastung Luftnot oder Schwächegefühl oder beides?

Type	Variable
Superordinate	Herz-Kreislauf-Gesundheit (U1/2), p. 920 (Examination)
Question short	körperlBelastung
Title/Description	Haben Sie bei körperlicher Belastung Luftnot oder Schwächegefühl oder beides?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	luftnot_schwaeche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_hi4

Options of the option list "luftnot_schwaeche":

Key	Identifier	Count in: Baseline examination	Missing
11	Nur Luftnot	~ 16,000	No
12	Nur Schwächegefühl	~ 8,800	No
13	Beides	~ 8,400	No
2	Weder Luftnot noch Schwächegefühl	~ 64,100	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_hi4

Options of the option list "luftnot_schwaeche":

Key	Identifier	Count in: Calibration study	Missing
11	Nur Luftnot	~ 400	No
12	Nur Schwächegefühl	~ 200	No
13	Beides	~ 200	No
2	Weder Luftnot noch Schwächegefühl	~ 1,900	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_hi4

Options of the option list "luftnot_schwaeche":

Key	Identifier	Count in: First re-examination	Missing
11	Nur Luftnot	~ 15,400	No
12	Nur Schwächegefühl	~ 8,000	No
13	Beides	~ 7,800	No
2	Weder Luftnot noch Schwächegefühl	~ 62,000	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 300	Yes

4.14.1.5 Bei welcher Belastungsstärke treten Luftnot oder Schwächegefühl auf?

Type	Variable
Superordinate	Herz-Kreislauf-Gesundheit (U1/2), p. 920 (Examination)
Question short	Belastungsstärke
Title/Description	Bei welcher Belastungsstärke treten Luftnot oder Schwächegefühl auf?
Data type	TINYINT(2)
Scale niveau	nominal
Help	Unter geringer Belastung versteht man z. B. geringe Bewegungen, Handreichungen. Unter mittlerer Belastung versteht man z. B. normales Gehen, Anziehen, weniger als 2 Treppenetagen steigen. Unter schwerer Belastung versteht man z. B. schnelles Gehen, kurzer Dauerlauf, Umgraben im Garten.
Approval	Quality-assured data
Option list	belastung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_hi5

Options of the option list "belastung":

Key	Identifier	Count in: Baseline examination	Missing
1	Geringe Belastung	~ 1,400	No
2	Mittlere Belastung	~ 8,900	No
3	Schwere Belastung	~ 22,900	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_hi5

Options of the option list "belastung":

Key	Identifier	Count in: Calibration study	Missing
1	Geringe Belastung	< 100	No
2	Mittlere Belastung	~ 200	No
3	Schwere Belastung	~ 600	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_hi5

Options of the option list "belastung":

Key	Identifier	Count in: First re-examination	Missing
1	Geringe Belastung	~ 1,500	No
2	Mittlere Belastung	~ 9,100	No
3	Schwere Belastung	~ 20,600	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

4.14.1.6 Schlafen Sie normalerweise mit erhöhtem Oberkörper?

Type	Variable
Superordinate	Herz-Kreislauf-Gesundheit (U1/2), p. 920 (Examination)
Question short	Oberkörper
Title/Description	Schlafen Sie normalerweise mit erhöhtem Oberkörper?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_hi6

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 19,700	No
2	no	~ 77,600	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_hi6

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 500	No
2	no	~ 2,200	No
9	Don't know	0	Yes
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_hi6

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 16,500	No
2	no	~ 76,700	No
9	Don't know	< 10	Yes
8	Not specified	~ 400	Yes

4.14.1.7 Wie hoch etwa liegt dabei Ihr Oberkörper?

Type	Variable
Superordinate	Herz-Kreislauf-Gesundheit (U1/2), p. 920 (Examination)
Question short	OberkörperHöhe
Title/Description	Wie hoch etwa liegt dabei Ihr Oberkörper?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	hoeheOberkoerper

i) Baseline examination

Type	Data element
Unique identifier	u1_d_hi7

Options of the option list "hoeheOberkoerper":

Key	Identifier	Count in: Baseline examination	Missing
1	15 bis 30 Grad	~ 18,200	No
2	31 bis 45 Grad	~ 1,400	No
3	Mehr als 45 Grad	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_hi7

Options of the option list "hoeheOberkoerper":

Key	Identifier	Count in: Calibration study	Missing
1	15 bis 30 Grad	~ 500	No
2	31 bis 45 Grad	< 100	No
3	Mehr als 45 Grad	< 10	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_hi7

Options of the option list "hoeheOberkoerper":

Key	Identifier	Count in: First re-examination	Missing
1	15 bis 30 Grad	~ 15,400	No
2	31 bis 45 Grad	~ 1,100	No
3	Mehr als 45 Grad	< 100	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 100	Yes

4.14.1.8 Status des Untersuchungsmoduls Herz-Kreislauf-Gesundheit (U1/2)

Type	Variable
Superordinate	Herz-Kreislauf-Gesundheit (U1/2), p. 920 (Examination)
Title	Status des Untersuchungsmoduls Herz-Kreislauf-Gesundheit (U1/2)
Description	Gibt an, ob das Untersuchungsmodul Herz-Kreislauf-Gesundheit (U1/2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt344_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt344_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt344_status

4.15 Utilisation of medical services

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Utilisation of medical services
Name	Utilisation of medical services
Description	-
Subordinate	Inanspruchnahme med. Leist. (U1), p. 926, Inanspruchnahme med. Leist.(U2), p. 944

4.15.1 Inanspruchnahme med. Leist. (U1)

Type	Examination (unit)
Superordinate	Utilisation of medical services, p. 926 (Project)
Name	Inanspruchnahme med. Leist. (U1)
Title	Inanspruchnahme medizinischer Leistungen
Description	Inanspruchnahme Medizinischer Leistungen (U1), Version vom 12.3.2014. Im Zuge der Datenqualitätssicherung (DF100k: NAKO-121, DF200k: NAKO-441) wurden in ca. 0,5% der Fälle unplausible Angaben korrigiert.
Unique identifier	ts_im
Approval	Quality-assured data
Attachment	QS_Nako_441_V1.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 169,500	~ 169,500	21/05/2014	30/08/2023	~ 169,500
Baseline & first re-ex.	< 10	< 10	13/11/2014	29/04/2022	0
Calibration study	~ 5,200	~ 5,200	09/09/2016	30/09/2019	~ 5,200
First re-examination	< 10	< 10	01/07/2019	29/04/2022	0

4.15.1.1 Wann waren Sie zum letzten Mal bei einem niedergelassenen Arzt?

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
Question short	Arzt
Title/Description	Wann waren Sie zum letzten Mal bei einem niedergelassenen Arzt?
Data type	TINYINT(2)
Scale niveau	nominal
Help	Stationäre und zahnärztliche Behandlungen zählen nicht als Arztbesuch.
Approval	Quality-assured data
Option list	Arztbesuch

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im1

Options of the option list "Arztbesuch":

Key	Identifier	Count in: Baseline examination	Missing
1	Innerhalb der letzten 4 Wochen	~ 59,100	No
2	Innerhalb der letzten 2 bis 3 Monate	~ 44,700	No
3	Innerhalb der letzten 4 bis 12 Monate	~ 43,900	No
4	Vor mehr als einem Jahr	~ 21,800	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im1

Options of the option list "Arztbesuch":

Key	Identifier	Count in: Calibration study	Missing
1	Innerhalb der letzten 4 Wochen	~ 1,700	No
2	Innerhalb der letzten 2 bis 3 Monate	~ 1,300	No
3	Innerhalb der letzten 4 bis 12 Monate	~ 1,500	No
4	Vor mehr als einem Jahr	~ 700	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.15.1.2 Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?

4.15.1.2.1 Allgemeinmediziner oder praktischer Arzt

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Allgemeinmediziner oder praktischer Arzt

Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im2_1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im2_1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.15.1.2.2 Arzt für Innere Medizin / Internist

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Arzt für Innere Medizin / Internist
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im2_2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im2_2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.15.1.2.3 Hals-Nasen-Ohrenarzt

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Hals-Nasen-Ohrenarzt
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im2_3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im2_3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.15.1.2.4 Augenarzt

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Augenarzt
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im2_4

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 200	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im2_4

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.15.1.2.5 Radiologe (Röntgenarzt)

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Radiologe (Röntgenarzt)
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im2_5

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im2_5

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.15.1.2.6 Neurologe

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?

Question short	Facharzt
Title/Description	Neurologe
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im2_6

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im2_6

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.15.1.2.7 Psychiater oder Psychologe

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Psychiater oder Psychologe
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im2_7

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_d_im2_7

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.15.1.2.8 Urologe

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Urologe
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im2_8

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im2_8

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.15.1.2.9 Orthopäde

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Orthopäde
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im2_9

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 200	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im2_9

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.15.1.2.10 Hautarzt / Allergologe

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Hautarzt / Allergologe
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im2_10

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im2_10

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.15.1.2.11 Zahnarzt

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Zahnarzt
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im2_11

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im2_11

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.15.1.2.12 Frauenarzt

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Frauenarzt
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im2_12

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im2_12

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.15.1.3 Waren Sie in den letzten 12 Monaten zur stationären Behandlung im Krankenhaus?

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
Question short	KrankenhausStationaer
Title/Description	Waren Sie in den letzten 12 Monaten zur stationären Behandlung im Krankenhaus?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 19,100	No
2	no	~ 150,400	No
9	Don't know	< 10	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 500	No
2	no	~ 4,700	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.15.1.4 Wie oft waren Sie in den letzten 12 Monaten zur stationären Behandlung im Krankenhaus?

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)

Question short	StationaerWieOft
Title/Description	Wie oft waren Sie in den letzten 12 Monaten zur stationären Behandlung im Krankenhaus?
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im4

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im4

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.15.1.5 Wie viele Nächte waren Sie in den letzten 12 Monaten insgesamt zur stationären Behandlung im Krankenhaus?

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
Question short	StationaerNaechte
Title/Description	Wie viele Nächte waren Sie in den letzten 12 Monaten insgesamt zur stationären Behandlung im Krankenhaus?
Unit or input format	Nächte
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im5

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im5

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.15.1.6 Waren Sie in den letzten 12 Monaten zu einer ambulanten Behandlung im Krankenhaus?

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
Question short	KrankenhausAmbulant
Title/Description	Waren Sie in den letzten 12 Monaten zu einer ambulanten Behandlung im Krankenhaus?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im6

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 24,400	No
2	no	~ 145,100	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im6

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 700	No
2	no	~ 4,500	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.15.1.7 Wie oft waren Sie in den letzten 12 Monaten zu einer ambulanten Behandlung im Krankenhaus?

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
Question short	AmbulantWieOft
Title/Description	Wie oft waren Sie in den letzten 12 Monaten zu einer ambulanten Behandlung im Krankenhaus?
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im7

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im7

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.15.1.8 Waren Sie in den letzten 12 Monaten zur ambulanten oder stationären Rehabilitation in einer Rehabilitationseinrichtung?

4.15.1.8.1 Ja, ambulant

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Waren Sie in den letzten 12 Monaten zur ambulanten oder stationären Rehabilitation in einer Rehabilitationseinrichtung?
Question short	Rehabilitation
Title/Description	Ja, ambulant
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im8_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 2,800	No
0	No answer	~ 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im8_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	< 10	No
7	Implausible information	0	No

4.15.1.8.2 Ja, stationär

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Waren Sie in den letzten 12 Monaten zur ambulanten oder stationären Rehabilitation in einer Rehabilitationseinrichtung?
Question short	Rehabilitation
Title/Description	Ja, stationär
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im8_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 4,800	No
0	No answer	~ 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im8_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
0	No answer	< 10	No
7	Implausible information	0	No

4.15.1.8.3 Nein

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Waren Sie in den letzten 12 Monaten zur ambulanten oder stationären Rehabilitation in einer Rehabilitationseinrichtung?
Question short	Rehabilitation
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im8_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 162,100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im8_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 5,100	No
0	No answer	< 10	No
7	Implausible information	0	No

4.15.1.8.4 Weiß Nicht

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Waren Sie in den letzten 12 Monaten zur ambulanten oder stationären Rehabilitation in einer Rehabilitationseinrichtung?
Question short	Rehabilitation
Title/Description	Weiß Nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im8_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im8_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	< 10	No
7	Implausible information	0	No

4.15.1.8.5 Keine Angabe

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Waren Sie in den letzten 12 Monaten zur ambulanten oder stationären Rehabilitation in einer Rehabilitationseinrichtung?
Question short	Rehabilitation
Title/Description	Keine Angabe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im8_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im8_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	< 10	No
7	Implausible information	0	No

4.15.1.9 Wie lange hat die Rehabilitationsbehandlung gedauert?

4.15.1.9.1 RehabilitationDauer

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie lange hat die Rehabilitationsbehandlung gedauert?
Question short	RehabilitationDauer
Title	-
Description	-
Unit or input format	Tage ambulant
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im9_1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im9_1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.15.1.9.2 RehabilitationDauer

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Wie lange hat die Rehabilitationsbehandlung gedauert?
Question short	RehabilitationDauer
Title	-
Description	-
Unit or input format	Tage stationär
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im9_2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	<10	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im9_2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.15.1.10 Haben Sie nachfolgende Therapeuten/Therapeutinnen in den letzten 12 Monaten in Anspruch genommen?

4.15.1.10.1 Heilpraktiker/in?

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Haben Sie nachfolgende Therapeuten/Therapeutinnen in den letzten 12 Monaten in Anspruch genommen?
Question short	Therapie
Title/Description	Heilpraktiker/in?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im10_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,700	No
2	no	~ 156,600	No
9	Don't know	< 10	Yes
8	Not specified	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im10_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 400	No
2	no	~ 4,800	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

4.15.1.10.2 Krankengymnast/in, Physiotherapeut/in?

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)
In subsection 2	Haben Sie nachfolgende Therapeuten/Therapeutinnen in den letzten 12 Monaten in Anspruch genommen?
Question short	Therapie
Title/Description	Krankengymnast/in, Physiotherapeut/in?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_im10_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 54,800	No
2	no	~ 114,600	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_im10_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,500	No
2	no	~ 3,700	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

4.15.1.10.3 Status des Untersuchungsmoduls Inanspruchnahme med. Leist. (U1)

Type	Variable
Superordinate	Inanspruchnahme med. Leist. (U1), p. 926 (Examination)

In subsection 2	Haben Sie nachfolgende Therapeuten/Therapeutinnen in den letzten 12 Monaten in Anspruch genommen?
Title	Status des Untersuchungsmoduls Inanspruchnahme med. Leist. (U1)
Description	Gibt an, ob das Untersuchungsmodul Inanspruchnahme med. Leist. (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt336_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt336_status

4.15.2 Inanspruchnahme med. Leist.(U2)

Type	Examination (unit)
Superordinate	Utilisation of medical services, p. 926 (Project)
Name	Inanspruchnahme med. Leist.(U2)
Title	Inanspruchnahme medizinischer Leistungen(U2)
Description	Inanspruchnahme Medizinischer Leistungen, Version vom 28.09.2018. Nicht qualitätsgesicherte Rohdaten.
Unique identifier	ts_im_fu
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Calibration study	< 10	< 10	18/06/2019	18/06/2019	0
First re-examination	~ 132,000	~ 132,000	29/10/2018	21/07/2026	~ 132,000

4.15.2.1 Wann waren Sie zum letzten Mal bei einem niedergelassenen Arzt?

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
Question short	Arzt
Title/Description	Wann waren Sie zum letzten Mal bei einem niedergelassenen Arzt?
Data type	TINYINT(2)
Scale niveau	nominal
Help	Stationäre und zahnärztliche Behandlungen zählen nicht als Arztbesuch.
Approval	Raw data not quality-assured
Option list	Arztbesuch

i) First re-examination

Type	Data element
Unique identifier	u2_d_im1_fu

Options of the option list "Arztbesuch":

Key	Identifier	Count in: First re-examination	Missing
1	Innerhalb der letzten 4 Wochen	~ 48,700	No
2	Innerhalb der letzten 2 bis 3 Monate	~ 36,600	No
3	Innerhalb der letzten 4 bis 12 Monate	~ 31,400	No
4	Vor mehr als einem Jahr	~ 15,000	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 300	Yes

4.15.2.2 Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?

4.15.2.2.1 Allgemeinmediziner oder praktischer Arzt

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Allgemeinmediziner oder praktischer Arzt
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_1_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 200	Yes
7777	Implausible information	0	Yes

4.15.2.2.2 Arzt für Innere Medizin / Internist

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Arzt für Innere Medizin / Internist
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_2_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 900	Yes
7777	Implausible information	0	Yes

4.15.2.2.3 Hals-Nasen-Ohrenarzt

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Hals-Nasen-Ohrenarzt
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_3_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 800	Yes
7777	Implausible information	0	Yes

4.15.2.2.4 Augenarzt

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Augenarzt
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_4_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 600	Yes
7777	Implausible information	0	Yes

4.15.2.2.5 Radiologe (Röntgenarzt)

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Radiologe (Röntgenarzt)
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_5_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 800	Yes
7777	Implausible information	0	Yes

4.15.2.2.6 Neurologe

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Neurologe
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_6_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 900	Yes
7777	Implausible information	0	Yes

4.15.2.2.7 Psychiater oder Psychologe

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)

In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Psychiater oder Psychologe
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_7_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 900	Yes
7777	Implausible information	0	Yes

4.15.2.2.8 Urologe

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Urologe
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_8_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 800	Yes
7777	Implausible information	0	Yes

4.15.2.2.9 Orthopäde

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Orthopäde

Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_9_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 700	Yes
7777	Implausible information	0	Yes

4.15.2.2.10 Hautarzt / Allergologe

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Hautarzt / Allergologe
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_10_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 700	Yes
7777	Implausible information	0	Yes

4.15.2.2.11 Zahnarzt

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Zahnarzt
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_11_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	0	Yes

4.15.2.2.12 Frauenarzt

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Frauenarzt
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_12_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 200	Yes
7777	Implausible information	0	Yes

4.15.2.2.13 Kardiologe (Herzspezialist)

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Kardiologe (Herzspezialist)
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_13_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 900	Yes
7777	Implausible information	0	Yes

4.15.2.2.14 Pneumologe (Lungenfacharzt)

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Pneumologe (Lungenfacharzt)
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_14_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 1,000	Yes
7777	Implausible information	0	Yes

4.15.2.2.15 Gastroenterologe

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Gastroenterologe
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_15_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 1,000	Yes
7777	Implausible information	0	Yes

4.15.2.2.16 Chirurg

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Chirurg
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_16_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 1,000	Yes
7777	Implausible information	0	Yes

4.15.2.2.17 Rheumatologe

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Rheumatologe
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_17_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 1,000	Yes
7777	Implausible information	0	Yes

4.15.2.2.18 Nephrologe (Nierenfacharzt)

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)

In subsection 2	Wie oft haben Sie in den letzten 12 Monaten die folgenden Fachärzte aufgesucht?
Question short	Facharzt
Title/Description	Nephrologe (Nierenfacharzt)
Unit or input format	-mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im2_18_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 1,000	Yes
7777	Implausible information	0	Yes

4.15.2.3 Waren Sie in den letzten 12 Monaten zur stationären Behandlung im Krankenhaus?

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
Question short	KrankenhausStationaer
Title/Description	Waren Sie in den letzten 12 Monaten zur stationären Behandlung im Krankenhaus?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im3_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 15,700	No
2	no	~ 116,000	No
9	Don't know	< 10	Yes
8	Not specified	~ 200	Yes

4.15.2.4 Wie oft waren Sie in den letzten 12 Monaten zur stationären Behandlung im Krankenhaus?

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
Question short	StationaerWieOft
Title/Description	Wie oft waren Sie in den letzten 12 Monaten zur stationären Behandlung im Krankenhaus?
Unit or input format	-mal

Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im4_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	<10	Yes
8888	Not specified	<100	Yes
7777	Implausible information	0	Yes

4.15.2.5 Wie viele Nächte waren Sie in den letzten 12 Monaten insgesamt zur stationären Behandlung im Krankenhaus?

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
Question short	StationaerNaechte
Title/Description	Wie viele Nächte waren Sie in den letzten 12 Monaten insgesamt zur stationären Behandlung im Krankenhaus?
Unit or input format	Nächte
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im5_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	<10	Yes
8888	Not specified	<100	Yes
7777	Implausible information	0	Yes

4.15.2.6 Waren Sie in den letzten 12 Monaten zur ambulanten oder stationären Rehabilitation in einer Rehabilitationseinrichtung?

4.15.2.6.1 Ja, ambulant

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Waren Sie in den letzten 12 Monaten zur ambulanten oder stationären Rehabilitation in einer Rehabilitationseinrichtung?
Question short	Rehabilitation
Title/Description	Ja, ambulant
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_im8_1_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 2,500	No
0	No answer	~ 300	No
7	Implausible information	0	No

4.15.2.6.2 Ja, stationär

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Waren Sie in den letzten 12 Monaten zur ambulanten oder stationären Rehabilitation in einer Rehabilitationseinrichtung?
Question short	Rehabilitation
Title/Description	Ja, stationär
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_im8_2_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 4,400	No
0	No answer	~ 300	No
7	Implausible information	0	No

4.15.2.6.3 Nein

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Waren Sie in den letzten 12 Monaten zur ambulanten oder stationären Rehabilitation in einer Rehabilitationseinrichtung?
Question short	Rehabilitation
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_im8_3_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 124,700	No
0	No answer	~ 200	No
7	Implausible information	0	No

4.15.2.6.4 Weiß Nicht

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Waren Sie in den letzten 12 Monaten zur ambulanten oder stationären Rehabilitation in einer Rehabilitationseinrichtung?
Question short	Rehabilitation
Title/Description	Weiß Nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_im8_9_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	< 100	No
0	No answer	~ 200	No
7	Implausible information	0	No

4.15.2.6.5 Keine Angabe

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Waren Sie in den letzten 12 Monaten zur ambulanten oder stationären Rehabilitation in einer Rehabilitationseinrichtung?
Question short	Rehabilitation
Title/Description	Keine Angabe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_im8_8_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 300	No
0	No answer	~ 200	No
7	Implausible information	0	No

4.15.2.7 Wie lange hat die Rehabilitationsbehandlung gedauert?

4.15.2.7.1 RehabilitationDauer

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie lange hat die Rehabilitationsbehandlung gedauert?
Question short	RehabilitationDauer

Title	-
Description	-
Unit or input format	Tage ambulant
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im9_1_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.15.2.7.2 RehabilitationDauer

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie lange hat die Rehabilitationsbehandlung gedauert?
Question short	RehabilitationDauer
Title	-
Description	-
Unit or input format	Tage stationär
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_im9_2_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.15.2.7.3 Status des Untersuchungsmoduls Inanspruchnahme med. Leist.(U2)

Type	Variable
Superordinate	Inanspruchnahme med. Leist.(U2), p. 944 (Examination)
In subsection 2	Wie lange hat die Rehabilitationsbehandlung gedauert?
Title	Status des Untersuchungsmoduls Inanspruchnahme med. Leist.(U2)
Description	Gibt an, ob das Untersuchungsmodul Inanspruchnahme med. Leist.(U2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical

Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt391_status

4.16 Infections

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Infections
Name	Infections
Description	-
Subordinate	Infektionen (U1), p. 958, Infektionen (U2), p. 966

4.16.1 Infektionen (U1)

Type	Examination (unit)
Superordinate	Infections, p. 958 (Project)
Name	Infektionen (U1)
Title	-
Description	Infektionen (U1), Version vom 6.5.2014. Daten geprüft in den QS-Berichten NAKO-107 (DF100k) und NAKO-506 (DF200k).
Unique identifier	ts_inf
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 190,800	~ 190,800	16/04/2014	03/01/2023	~ 190,800
Baseline & first re-ex.	< 10	< 10	13/11/2014	29/04/2022	0
Calibration study	~ 5,800	~ 5,800	09/09/2016	30/09/2019	~ 5,800
First re-examination	< 10	< 10	14/02/2019	29/04/2022	0

4.16.1.1 Sind Sie infektanfällig, d.h. haben Sie mehr als drei Infekte pro Jahr?

Type	Variable
Superordinate	Infektionen (U1), p. 958 (Examination)
Question short	Infekte
Title/Description	Sind Sie infektanfällig, d.h. haben Sie mehr als drei Infekte pro Jahr?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_inf1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 19,800	No
2	No	~ 159,200	No
9	Don't know	~ 11,600	No
8	Not specified	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_inf1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 600	No
2	No	~ 4,900	No
9	Don't know	~ 300	No
8	Not specified	0	Yes

4.16.1.2 Wie häufig hatten Sie in den vergangenen 12 Monaten...

Im folgenden Abschnitt geht es um die Häufigkeit von unterschiedlichen Infektionen in den vergangenen 12 Monaten. Zählen Sie bitte zusammen, wie oft Sie in den vergangenen 12 Monaten an diesen Infektionen litten. Beispiel: Wenn Sie in den vergangenen 12 Monaten 3-mal Schnupfen und 1-mal Mittelohrinfektion hatten, dann sind es insgesamt 4 Infektionsepisoden (somit wählen Sie die Antwortmöglichkeit "3-4-mal"). Wenn das Fieber länger als 1 Tag dauerte, bitte als ein einmaliges Ereignis zählen (z.B. Fieber für 7 Tage = 1-Mal)

4.16.1.2.1 ...eine Infektion der oberen Atemwege (z.B. Schnupfen oder Infektionen von Nasennebenhöhlen, Mandeln, Mittelohr, Rachen, Kehlkopf)?

Type	Variable
Superordinate	Infektionen (U1), p. 958 (Examination)
In subsection 2	Wie häufig hatten Sie in den vergangenen 12 Monaten...
Question short	Häufigkeiten bestimmter Infekte
Title/Description	...eine Infektion der oberen Atemwege (z.B. Schnupfen oder Infektionen von Nasennebenhöhlen, Mandeln, Mittelohr, Rachen, Kehlkopf)?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	freqInfekt; see p. 7810

i) Baseline examination

Type	Data element
Unique identifier	u1_d_inf2_1

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_inf2_1

4.16.1.2.2 ...eine Infektion der unteren Atemwege (z.B. Bronchitis oder Lungenentzündung)?

Type	Variable
Superordinate	Infektionen (U1), p. 958 (Examination)
In subsection 2	Wie häufig hatten Sie in den vergangenen 12 Monaten...
Question short	Häufigkeiten bestimmter Infekte
Title/Description	...eine Infektion der unteren Atemwege (z.B. Bronchitis oder Lungenentzündung)?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	freqInfekt; see p. 7810

i) Baseline examination

Type	Data element
Unique identifier	u1_d_inf2_2

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_inf2_2

4.16.1.2.3 ...einen Magen-Darm-Infekt mit Durchfall (Durchfall ist definiert als mindestens 3-mal flüssiger/breiiger Stuhlgang innerhalb von 24 Stunden)?

Type	Variable
Superordinate	Infektionen (U1), p. 958 (Examination)
In subsection 2	Wie häufig hatten Sie in den vergangenen 12 Monaten...
Question short	Häufigkeiten bestimmter Infekte
Title/Description	...einen Magen-Darm-Infekt mit Durchfall (Durchfall ist definiert als mindestens 3-mal flüssiger/breiiger Stuhlgang innerhalb von 24 Stunden)?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	freqInfekt; see p. 7810

i) Baseline examination

Type	Data element
Unique identifier	u1_d_inf2_3

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_inf2_3

4.16.1.2.4 ...eine Blasenentzündung?

Type	Variable
Superordinate	Infektionen (U1), p. 958 (Examination)
In subsection 2	Wie häufig hatten Sie in den vergangenen 12 Monaten...

Question short	Häufigkeiten bestimmter Infekte
Title/Description	...eine Blasenentzündung?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	freqInfekt; see p. 7810

i) Baseline examination

Type	Data element
Unique identifier	u1_d_inf2_4

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_inf2_4

4.16.1.2.5 ...Fieber > 38°C

Type	Variable
Superordinate	Infektionen (U1), p. 958 (Examination)
In subsection 2	Wie häufig hatten Sie in den vergangenen 12 Monaten...
Question short	Häufigkeiten bestimmter Infekte
Title/Description	...Fieber > 38°C
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	freqInfekt; see p. 7810

i) Baseline examination

Type	Data element
Unique identifier	u1_d_inf2_5

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_inf2_5

4.16.1.3 Wurden Sie wegen mindestens einer dieser Infektionen stationär behandelt (d.h. mindestens eine Nacht im Krankenhaus)?

4.16.1.3.1 Wegen einer Infektion der oberen Atemwege (z.B. Schnupfen oder Infektionen von Nasennebenhöhlen, Mandeln, Mittelohr, Rachen, Kehlkopf)?

Type	Variable
Superordinate	Infektionen (U1), p. 958 (Examination)
In subsection 2	Wurden Sie wegen mindestens einer dieser Infektionen stationär behandelt (d.h. mindestens eine Nacht im Krankenhaus)?
Question short	InfektStationaer
Title/Description	Wegen einer Infektion der oberen Atemwege (z.B. Schnupfen oder Infektionen von Nasennebenhöhlen, Mandeln, Mittelohr, Rachen, Kehlkopf)?
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_inf3_1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 3,100	No
2	No	~ 151,600	No
9	Don't know	~ 400	No
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_inf3_1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 4,600	No
9	Don't know	< 10	No
8	Not specified	0	Yes

4.16.1.3.2 Wegen einer Infektion der unteren Atemwege (z.B. Bronchitis oder Lungenentzündung)?

Type	Variable
Superordinate	Infektionen (U1), p. 958 (Examination)
In subsection 2	Wurden Sie wegen mindestens einer dieser Infektionen stationär behandelt (d.h. mindestens eine Nacht im Krankenhaus)?
Question short	InfektStationaer
Title/Description	Wegen einer Infektion der unteren Atemwege (z.B. Bronchitis oder Lungenentzündung)?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_inf3_2

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 1,400	No
2	No	~ 38,300	No
9	Don't know	~ 200	No
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_inf3_2

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 1,100	No
9	Don't know	< 10	No
8	Not specified	0	Yes

4.16.1.3.3 Wegen eines Magen-Darm-Infektes mit Durchfall?

Type	Variable
Superordinate	Infektionen (U1), p. 958 (Examination)
In subsection 2	Wurden Sie wegen mindestens einer dieser Infektionen stationär behandelt (d.h. mindestens eine Nacht im Krankenhaus)?
Question short	InfektStationaer
Title/Description	Wegen eines Magen-Darm-Infektes mit Durchfall?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_inf3_3

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 1,800	No
2	No	~ 71,900	No
9	Don't know	~ 300	No
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_inf3_3

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 2,100	No
9	Don't know	< 10	No
8	Not specified	0	Yes

4.16.1.3.4 Wegen einer Blasenentzündung?

Type	Variable
Superordinate	Infektionen (U1), p. 958 (Examination)
In subsection 2	Wurden Sie wegen mindestens einer dieser Infektionen stationär behandelt (d.h. mindestens eine Nacht im Krankenhaus)?
Question short	InfektStationaer
Title/Description	Wegen einer Blasenentzündung?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_inf3_4

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 800	No
2	No	~ 20,700	No
9	Don't know	< 100	No
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_inf3_4

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 600	No
9	Don't know	< 10	No
8	Not specified	0	Yes

4.16.1.4 Wie häufig haben Sie in den vergangenen 12 Monaten Antibiotika eingenommen?

Type	Variable
Superordinate	Infektionen (U1), p. 958 (Examination)
Question short	Antibiotika
Title/Description	Wie häufig haben Sie in den vergangenen 12 Monaten Antibiotika eingenommen?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Antibiotika sind Medikamente, die gegen Infektionen eingesetzt werden und von einem Arzt verschrieben werden müssen oder im Krankenhaus verabreicht werden. Antibiotika können als Infusionen, Spritzen in die Muskulatur, Tabletten oder Säfte verabreicht werden. Bitte Salben oder andere äußere Anwendungen nicht mitzählen!
Approval	Quality-assured data
Option list	freqAntib

i) Baseline examination

Type	Data element
Unique identifier	u1_d_inf4

Options of the option list "freqAntib":

Key	Identifier	Count in: Baseline examination	Missing
2	Niemals	~ 118,400	No
11	1-mal	~ 46,300	No
12	2-mal	~ 14,500	No
13	3- bis 4-mal	~ 5,300	No
14	Mehr als 4-mal	~ 2,400	No
9999	Weiß nicht	~ 3,900	No
8888	Keine Angabe	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_inf4

Options of the option list "freqAntib":

Key	Identifier	Count in: Calibration study	Missing
2	Niemals	~ 4,000	No
11	1-mal	~ 1,300	No
12	2-mal	~ 400	No
13	3- bis 4-mal	~ 100	No
14	Mehr als 4-mal	< 100	No
9999	Weiß nicht	< 100	No
8888	Keine Angabe	0	Yes

4.16.1.5 Wie häufig lassen Sie sich gegen Grippe (Influenza) impfen?

Type	Variable
Superordinate	Infektionen (U1), p. 958 (Examination)
Question short	Impfung
Title/Description	Wie häufig lassen Sie sich gegen Grippe (Influenza) impfen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	freqImpf

i) Baseline examination

Type	Data element
Unique identifier	u1_d_inf5

Options of the option list "freqImpf":

Key	Identifier	Count in: Baseline examination	Missing
11	Jedes Jahr	~ 35,300	No
12	Gelegentlich, in manchen Jahren	~ 30,600	No
13	Bis jetzt nur einmal	~ 19,600	No
2	Gar nicht	~ 105,200	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_inf5

Options of the option list "freqImpf":

Key	Identifier	Count in: Calibration study	Missing
11	Jedes Jahr	~ 1,100	No
12	Gelegentlich, in manchen Jahren	~ 900	No
13	Bis jetzt nur einmal	~ 600	No
2	Gar nicht	~ 3,200	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.16.1.6 Status des Untersuchungsmoduls Infektionen (U1)

Type	Variable
Superordinate	Infektionen (U1), p. 958 (Examination)
Title	Status des Untersuchungsmoduls Infektionen (U1)
Description	Gibt an, ob das Untersuchungsmodul Infektionen (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data

Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt354_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt354_status

4.16.2 Infektionen (U2)

Type	Examination (unit)
Superordinate	Infections, p. 958 (Project)
Name	Infektionen (U2)
Title	-
Description	Infektionen, Revision 17511 vom 08.08.2019. Nicht qualitätsgesicherte Rohdaten.
Unique identifier	ts_inf_fu
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Calibration study	< 10	< 10	18/06/2019	18/06/2019	0
First re-examination	~ 137,000	~ 137,000	29/10/2018	21/07/2026	~ 137,000

4.16.2.1 Sind Sie infektanfällig, d.h. haben Sie mehr als drei Infekte pro Jahr?

4.16.2.1.1 Infekte

Type	Variable
Superordinate	Infektionen (U2), p. 966 (Examination)
In subsection 2	Sind Sie infektanfällig, d.h. haben Sie mehr als drei Infekte pro Jahr?
Question short	Infekte
Title	-
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_inf1_fu

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 10,900	No
2	No	~ 119,200	No
9	Don't know	~ 6,600	No
8	Not specified	~ 200	Yes

4.16.2.2 Wie häufig hatten Sie in den vergangenen 12 Monaten...

Im folgenden Abschnitt geht es um die Häufigkeit von unterschiedlichen Infektionen in den vergangenen 12 Monaten. Zählen Sie bitte zusammen, wie oft Sie in den vergangenen 12 Monaten an diesen Infektionen litten. Beispiel: Wenn Sie in den vergangenen 12 Monaten 3-mal Schnupfen und 1-mal Mittelohrinfektion hatten, dann sind es insgesamt 4 Infektionsepisoden (somit wählen Sie die Antwortmöglichkeit "3- bis 4-mal"). Wenn das Fieber länger als einen Tag dauerte, bitte als ein einmaliges Ereignis zählen (z.B. Fieber für 7 Tage = 1-mal)

4.16.2.2.1 ...eine Infektion der oberen Atemwege (z.B. Schnupfen oder Infektionen von Nasennebenhöhlen, Mandeln, Mittelohr, Rachen, Kehlkopf)?

Type	Variable
Superordinate	Infektionen (U2), p. 966 (Examination)
In subsection 2	Wie häufig hatten Sie in den vergangenen 12 Monaten...
Question short	Häufigkeiten bestimmter Infekte
Title/Description	...eine Infektion der oberen Atemwege (z.B. Schnupfen oder Infektionen von Nasennebenhöhlen, Mandeln, Mittelohr, Rachen, Kehlkopf)?
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	freqInfekt; see p. 7810

i) First re-examination

Type	Data element
Unique identifier	u2_d_inf2_1_fu

4.16.2.2.2 ...eine Infektion der unteren Atemwege (z.B. Bronchitis oder Lungenentzündung)?

Type	Variable
Superordinate	Infektionen (U2), p. 966 (Examination)
In subsection 2	Wie häufig hatten Sie in den vergangenen 12 Monaten...
Question short	Häufigkeiten bestimmter Infekte
Title/Description	...eine Infektion der unteren Atemwege (z.B. Bronchitis oder Lungenentzündung)?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	freqInfekt; see p. 7810

i) First re-examination

Type	Data element
Unique identifier	u2_d_inf2_2_fu

4.16.2.2.3 ...einen Magen-Darm-Infekt mit Durchfall (Durchfall ist definiert als mindestens 3-mal flüssiger/breiiger Stuhlgang innerhalb von 24 Stunden)?

Type	Variable
Superordinate	Infektionen (U2), p. 966 (Examination)
In subsection 2	Wie häufig hatten Sie in den vergangenen 12 Monaten...
Question short	Häufigkeiten bestimmter Infekte
Title/Description	...einen Magen-Darm-Infekt mit Durchfall (Durchfall ist definiert als mindestens 3-mal flüssiger/breiiger Stuhlgang innerhalb von 24 Stunden)?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	freqInfekt; see p. 7810

i) First re-examination

Type	Data element
Unique identifier	u2_d_inf2_3_fu

4.16.2.2.4 ...eine Blasenentzündung?

Type	Variable
Superordinate	Infektionen (U2), p. 966 (Examination)
In subsection 2	Wie häufig hatten Sie in den vergangenen 12 Monaten...
Question short	Häufigkeiten bestimmter Infekte
Title/Description	...eine Blasenentzündung?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	freqInfekt; see p. 7810

i) First re-examination

Type	Data element
Unique identifier	u2_d_inf2_4_fu

4.16.2.2.5 ...Fieber > 38°C

Type	Variable
Superordinate	Infektionen (U2), p. 966 (Examination)
In subsection 2	Wie häufig hatten Sie in den vergangenen 12 Monaten...
Question short	Häufigkeiten bestimmter Infekte
Title/Description	...Fieber > 38°C
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	freqInfekt; see p. 7810

i) First re-examination

Type	Data element
Unique identifier	u2_d_inf2_5_fu

4.16.2.3 Wie häufig haben Sie in den vergangenen 12 Monaten Antibiotika eingenommen?

Type	Variable
Superordinate	Infektionen (U2), p. 966 (Examination)
Question short	Antibiotika
Title/Description	Wie häufig haben Sie in den vergangenen 12 Monaten Antibiotika eingenommen?
Data type	INT(7)
Scale niveau	nominal
Help	Antibiotika sind Medikamente, die gegen Infektionen eingesetzt werden und von einem Arzt verschrieben werden müssen oder im Krankenhaus verabreicht werden. Antibiotika können als Infusionen, Spritzen in die Muskulatur, Tabletten oder Säfte verabreicht werden. Bitte Salben oder andere äußere Anwendungen nicht mitzählen! Häufigkeit der Einnahme bezieht sich auf die Anzahl der Krankheitsanlässe und nicht auf die Zahl der eingenommenen Tabletten oder die Zahl der Tage einer Einnahme.
Approval	Raw data not quality-assured
Option list	freqAntib

i) First re-examination

Type	Data element
Unique identifier	u2_d_inf4_fu

Options of the option list "freqAntib":

Key	Identifier	Count in: First re-examination	Missing
2	Niemals	~ 54,300	No
11	1-mal	~ 13,100	No
12	2-mal	~ 3,500	No
13	3- bis 4-mal	~ 1,200	No
14	Mehr als 4-mal	~ 600	No
9999	Weiß nicht	~ 1,100	No
8888	Keine Angabe	~ 500	Yes

4.16.2.4 Haben Sie sich seit der letzten NAKO-Untersuchung im {VAR_d_inf_fu_ci_begw30t} gegen Grippe (Influenza) impfen lassen?

Type	Variable
Superordinate	Infektionen (U2), p. 966 (Examination)
Question short	Impfung
Title/Description	Haben Sie sich seit der letzten NAKO-Untersuchung im {VAR_d_inf_fu_ci_begw30t} gegen Grippe (Influenza) impfen lassen?
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	freqImpf

i) First re-examination

Type	Data element
Unique identifier	u2_d_inf5_fu

Options of the option list "freqImpf":

Key	Identifier	Count in: First re-examination	Missing
11	Jedes Jahr	~ 35,800	No
12	Gelegentlich, in manchen Jahren	~ 20,600	No
13	Bis jetzt nur einmal	~ 13,100	No
2	Gar nicht	~ 65,200	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 300	Yes

4.16.2.5 Status des Untersuchungsmoduls Infektionen (U2)

Type	Variable
Superordinate	Infektionen (U2), p. 966 (Examination)
Title	Status des Untersuchungsmoduls Infektionen (U2)
Description	Gibt an, ob das Untersuchungsmodul Infektionen (U2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt401_status

4.17 Childhood and adolescence

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Childhood and adolescence
Name	Childhood and adolescence
Description	-
Subordinate	Early childhood factors, p. 970, Kindheit und Jugend (U1), p. 972, Kindheit und Jugend (U2), p. 983

4.17.1 Early childhood factors

Type	Examination (unit)
Superordinate	Childhood and adolescence, p. 970 (Project)
Name	Early childhood factors
Title	Derived variables Early childhood factors
Description	Derived variables Early childhood factors derived from the touch screen module Early childhood factors baseline according to DF100k report NAKO-176 of 11.11.2019.
Unique identifier	abg_ff
Approval	Quality-assured data
Attachment	QS-Bericht_DF100k_NAKO-176_KindheitJugend.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 173,200	~ 173,200	20/04/2021	20/10/2022	~ 173,200
Baseline & first re-ex.	~ 700	~ 1,500	20/04/2021	25/02/2025	0
Calibration study	< 10	< 10	20/04/2021	20/10/2022	0
First re-examination	~ 13,800	~ 13,800	25/02/2025	25/02/2025	~ 13,800

4.17.1.1 Contact with pet(s) in childhood

Type	Variable
Superordinate	Early childhood factors, p. 970 (Examination)
Title	Contact with pet(s) in childhood
Description	Contact with pet(s) during childhood, summarized from d_ff10_1 to d_ff10_9 or d_ff10_1_fu to d_ff10_9_fu
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ff10_haustier_kind

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 81,700	No
2	no	~ 90,900	No
9	Don't know	< 10	Yes
8	Not specified	~ 700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_ff10_haustier_kind

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,500	No
2	no	~ 6,400	No
9	Don't know	< 10	Yes
8	Not specified	0	Yes

4.17.1.2 Status of the examination module "Derived Variables Early Childhood Factors"

Type	Variable
Superordinate	Early childhood factors, p. 970 (Examination)
Title	Status of the examination module "Derived Variables Early Childhood Factors"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt169_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt169_status

4.17.2 Kindheit und Jugend (U1)

Type	Examination (unit)
Superordinate	Childhood and adolescence, p. 970 (Project)
Name	Kindheit und Jugend (U1)
Title	-
Description	Kindheit und Jugend (früher: Frühkindliche Faktoren und Sonnenbrände in der Kindheit sowie Traumata) (U1), Version vom 06.05.2014. Abgeleitete Variablen Childhood Trauma Screener sind in abg_emofunk, Umgang mit Tieren in abg_ff. Daten geprüft in den QS-Berichten NAKO-68 (DF100k, CTQ), NAKO-176 (DF100k, Frühkindliche Faktoren), NAKO-524 (DF200k, CTQ) und NAKO-602 (DF200k, Frühkindliche Faktoren).
Unique identifier	ts_ff_ctq
Approval	Quality-assured data
Attachment	QS-Bericht_DF100k_NAKO-176_KindheitJugend.pdf QS-Bericht_NAKO-602_DF200k_Kindheit_Jugend.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 172,300	~ 172,300	16/04/2014	30/08/2023	~ 172,300
Calibration study	< 10	< 10	13/10/2016	03/03/2018	0

4.17.2.1 Wie viele leibliche Geschwister haben oder hatten Sie?

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
Question short	Geschwister
Title	Wie viele leibliche Geschwister haben oder hatten Sie?
Description	Anzahl leiblicher Geschwister (keine Halb- oder Stiefgeschwister). Werte >23 im Zuge der Datenbereinigung Baseline auf 8888 gesetzt.
Data type	INTEGER
Scale niveau	ordinal
Help	Zählen Sie bitte keine Halb- oder Stiefgeschwister dazu.
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	~ 300	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.17.2.2 Das wievielte Kind waren Sie?

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
Question short	Kind
Title/Description	Das wievielte Kind waren Sie?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.17.2.3 Sind Sie ein Zwilling, Drilling oder ein anderer Mehrling?

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
Question short	Zwilling
Title/Description	Sind Sie ein Zwilling, Drilling oder ein anderer Mehrling?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,200	No
2	no	~ 137,800	No
9	Don't know	< 10	Yes
8	Not specified	< 10	Yes

4.17.2.4 Sind Sie ein eineiiger Mehrling?

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
Question short	Mehrling
Title/Description	Sind Sie ein eineiiger Mehrling?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
2	no	~ 2,300	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.17.2.5 Sind Sie als Kind adoptiert worden?

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
Question short	Adoption
Title/Description	Sind Sie als Kind adoptiert worden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff5

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,000	No
2	no	~ 170,200	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

4.17.2.6 Waren Sie eine Frühgeburt, d.h. sind Sie mehr als 4 Wochen vor Termin geboren worden?

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
Question short	Frühgeburt
Title/Description	Waren Sie eine Frühgeburt, d.h. sind Sie mehr als 4 Wochen vor Termin geboren worden?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff6

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 7,000	No
2	No	~ 156,000	No
9	Don't know	~ 9,100	No
8	Not specified	< 100	Yes

4.17.2.7 Sind Sie per Kaiserschnitt auf die Welt gekommen?

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
Question short	Kaiserschnitt
Title/Description	Sind Sie per Kaiserschnitt auf die Welt gekommen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff7

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 9,300	No
2	No	~ 155,200	No
9	Don't know	~ 7,700	No
8	Not specified	< 100	Yes

4.17.2.8 Wie schwer waren Sie bei Ihrer Geburt?

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
Question short	Geburt
Title/Description	Wie schwer waren Sie bei Ihrer Geburt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	GewichtBaby

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff8

Options of the option list "GewichtBaby":

Key	Identifier	Count in: Baseline examination	Missing
1	Ich war ein leichtes Baby	~ 17,600	No
2	Ich war ein durchschnittliches Baby	~ 103,200	No
3	Ich war ein schweres Baby	~ 18,000	No
9999	Weiß nicht	~ 33,400	No
8888	Keine Angabe	< 100	Yes

4.17.2.9 Wurden Sie als Baby gestillt?

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
Question short	Baby
Title/Description	Wurden Sie als Baby gestillt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data

Option list	BabyStillen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff9

Options of the option list "BabyStillen":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, länger als 4 Monate (> 4 Monate)	~ 40,500	No
12	Ja, bis zu 4 Monate lang (<= 4 Monate)	~ 45,100	No
2	Nein	~ 29,600	No
9999	Weiß nicht	~ 57,000	No
8888	Keine Angabe	< 100	Yes

4.17.2.10 Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?

4.17.2.10.1 Ja, mit Hunden

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
In subsection 2	Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?
Question short	Haustiere
Title/Description	Ja, mit Hunden
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff10_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 40,600	No
0	No answer	~ 500	No
7	Implausible information	0	No

4.17.2.10.2 Ja, mit Katzen

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
In subsection 2	Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?
Question short	Haustiere
Title/Description	Ja, mit Katzen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff10_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 39,700	No
0	No answer	~ 500	No
7	Implausible information	0	No

4.17.2.10.3 Ja, mit anderen Haustieren

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
In subsection 2	Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?
Question short	Haustiere
Title/Description	Ja, mit anderen Haustieren
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff10_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 41,600	No
0	No answer	~ 500	No
7	Implausible information	0	No

4.17.2.10.4 Nein

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
In subsection 2	Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?
Question short	Haustiere
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff10_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 90,700	No
0	No answer	< 100	No
7	Implausible information	0	No

4.17.2.10.5 Weiß nicht

Type	Variable

Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
In subsection 2	Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?
Question short	Haustiere
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff10_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	< 100	No
7	Implausible information	0	No

4.17.2.10.6 Keine Angabe

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
In subsection 2	Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?
Question short	Haustiere
Title/Description	Keine Angabe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff10_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	< 100	No
7	Implausible information	0	No

4.17.2.11 Lebten Sie als kleines Kind (d.h. unter 6 Jahren) auf einem Bauernhof mit engem Kontakt zu Hof- oder Stalltieren?

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
Question short	Bauernhof
Title/Description	Lebten Sie als kleines Kind (d.h. unter 6 Jahren) auf einem Bauernhof mit engem Kontakt zu Hof- oder Stalltieren?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff11

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 29,000	No
2	no	~ 143,200	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

4.17.2.12 Besuchten Sie in Ihrer Kindheit eine Kinderkrippe oder einen Kindergarten?

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
Question short	Kinderkrippe
Title/Description	Besuchten Sie in Ihrer Kindheit eine Kinderkrippe oder einen Kindergarten?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff12

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 124,700	No
2	no	~ 47,500	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

4.17.2.13 Wie alt waren Sie, als Sie zum ersten Mal die Einrichtung regelmäßig besuchten?

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
Question short	Einrichtung
Title/Description	Wie alt waren Sie, als Sie zum ersten Mal die Einrichtung regelmäßig besuchten?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	KrippeBesuch

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff13

Options of the option list "KrippeBesuch":

Key	Identifier	Count in: Baseline examination	Missing
1	Jünger als 1 Jahr	~ 10,200	No
2	1 bis 3 Jahre	~ 28,200	No
3	3 bis 6 Jahre	~ 80,100	No
9999	Weiß nicht	~ 6,200	No
8888	Keine Angabe	< 10	Yes

4.17.2.14 Hatten Sie in der Kindheit (d.h. bis zum 16. Lebensjahr) schwere Sonnenbrände mit Blasenbildung?

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
Question short	Sonnenbrand
Title	Hatten Sie in der Kindheit (d.h. bis zum 16. Lebensjahr) schwere Sonnenbrände mit Blasenbildung?
Description	Hatten Sie in der Kindheit (d.h. bis zum 16. Lebensjahr) schwere Sonnenbrände mit Blasenbildung? Nur bei den ersten ca. 5.400 Teilnehmern der Baseline-Untersuchung gefragt.
Data type	TINYINT(2)
Scale niveau	nominal
Active until	25/11/2014
Approval	Quality-assured data
Option list	Brand

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ff14

Options of the option list "Brand":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, 1 bis 5	~ 1,200	No
12	Ja, mehr als 5	~ 200	No
2	Nein	~ 3,800	No

4.17.2.15 Als ich aufwuchs...

Die folgenden Fragen beziehen sich auf einige Ihrer Erfahrungen während Ihrer Kindheit und Jugend. Auch wenn die Fragen sehr persönlich sind, möchten wir Sie bitten, so ehrlich wie möglich zu antworten. Es gibt keine richtigen oder falschen Antworten.

4.17.2.15.1 ...hatte ich das Gefühl, geliebt zu werden.

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
In subsection 2	Als ich aufwuchs...
Question short	Kindheit
Title/Description	...hatte ich das Gefühl, geliebt zu werden.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Frequenz

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ctq_1

Options of the option list "Frequenz":

Key	Identifier	Count in: Baseline examination	Missing
1	Gar nicht	~ 3,000	No
2	Selten	~ 10,000	No
3	Einige Male	~ 15,600	No
4	Häufig	~ 58,800	No
5	Sehr häufig	~ 84,500	No
9	Weiß Nicht	< 10	Yes
8	Keine Angabe	~ 300	Yes

4.17.2.15.2 ...schlugen mich Personen aus meiner Familie so stark, dass ich blaue Flecken oder Schrammen davontrug.

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
In subsection 2	Als ich aufwuchs...
Question short	Kindheit
Title/Description	...schlugen mich Personen aus meiner Familie so stark, dass ich blaue Flecken oder Schrammen davontrug.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Frequenz

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ctq_2

Options of the option list "Frequenz":

Key	Identifier	Count in: Baseline examination	Missing
1	Gar nicht	~ 138,800	No
2	Selten	~ 19,000	No
3	Einige Male	~ 9,300	No
4	Häufig	~ 3,100	No
5	Sehr häufig	~ 1,700	No
9	Weiß Nicht	0	Yes
8	Keine Angabe	~ 300	Yes

4.17.2.15.3 ...hatte ich das Gefühl, es hasste mich jemand in meiner Familie.

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
In subsection 2	Als ich aufwuchs...
Question short	Kindheit
Title/Description	...hatte ich das Gefühl, es hasste mich jemand in meiner Familie.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Frequenz

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ctq_3

Options of the option list "Frequenz":

Key	Identifier	Count in: Baseline examination	Missing
1	Gar nicht	~ 144,000	No
2	Selten	~ 13,800	No
3	Einige Male	~ 7,800	No
4	Häufig	~ 3,900	No
5	Sehr häufig	~ 2,400	No
9	Weiß Nicht	0	Yes
8	Keine Angabe	~ 300	Yes

4.17.2.15.4 ...belästigte mich jemand sexuell.

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
In subsection 2	Als ich aufwuchs...
Question short	Kindheit
Title/Description	...belästigte mich jemand sexuell.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Frequenz

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ctq_4

Options of the option list "Frequenz":

Key	Identifier	Count in: Baseline examination	Missing
1	Gar nicht	~ 161,400	No
2	Selten	~ 5,600	No
3	Einige Male	~ 3,600	No
4	Häufig	~ 800	No
5	Sehr häufig	~ 700	No
9	Weiß Nicht	0	Yes
8	Keine Angabe	~ 300	Yes

4.17.2.15.5 ...gab es jemanden, der mich zum Arzt brachte, wenn ich es brauchte.

Type	Variable
Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
In subsection 2	Als ich aufwuchs...
Question short	Kindheit
Title/Description	...gab es jemanden, der mich zum Arzt brachte, wenn ich es brauchte.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Frequenz

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ctq_5

Options of the option list "Frequenz":

Key	Identifier	Count in: Baseline examination	Missing
1	Gar nicht	~ 9,000	No
2	Selten	~ 8,100	No
3	Einige Male	~ 21,200	No
4	Häufig	~ 32,400	No
5	Sehr häufig	~ 101,300	No
9	Weiß Nicht	< 10	Yes
8	Keine Angabe	~ 300	Yes

4.17.2.15.6 Status des Untersuchungsmoduls Kindheit und Jugend (U1)

Type	Variable

Superordinate	Kindheit und Jugend (U1), p. 972 (Examination)
In subsection 2	Als ich aufwuchs...
Title	Status des Untersuchungsmoduls Kindheit und Jugend (U1)
Description	Gibt an, ob das Untersuchungsmodul Kindheit und Jugend (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt334_status

4.17.3 Kindheit und Jugend (U2)

Type	Examination (unit)
Superordinate	Childhood and adolescence, p. 970 (Project)
Name	Kindheit und Jugend (U2)
Title	-
Description	Kindheit und Jugend (früher: Frühkindliche Faktoren und Sonnenbrände in der Kindheit sowie Traumata) (U2), Version vom 02.11.2018. Nicht qualitätsgesicherte Rohdaten. Abgeleitete Variablen Childhood Trauma Screener sind in abg_emofunk, Umgang mit Tieren in abg_ff.
Unique identifier	ts_ff_ctq_fu
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Calibration study	< 10	< 10	18/06/2019	18/06/2019	0
First re-examination	~ 132,400	~ 132,400	29/10/2018	21/07/2026	~ 132,400

4.17.3.1 Wie viele leibliche Geschwister haben oder hatten Sie?

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
Question short	Geschwister
Title/Description	Wie viele leibliche Geschwister haben oder hatten Sie?
Data type	INTEGER
Scale niveau	ordinal
Help	Zählen Sie bitte keine Halb- oder Stiefgeschwister dazu.
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff1_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 100	Yes
7777	Implausible information	0	Yes

4.17.3.2 Das wievielte Kind waren Sie?

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
Question short	Kind
Title/Description	Das wievielte Kind waren Sie?
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff2_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.17.3.3 Sind Sie ein Zwilling, Drilling oder ein anderer Mehrling?

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
Question short	Zwilling
Title/Description	Sind Sie ein Zwilling, Drilling oder ein anderer Mehrling?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff3_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 11,500	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

4.17.3.4 Sind Sie ein eineiiger Mehrling?

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
Question short	Mehrling
Title/Description	Sind Sie ein eineiiger Mehrling?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff4_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 200	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

4.17.3.5 Sind Sie als Kind adoptiert worden?

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
Question short	Adoption
Title/Description	Sind Sie als Kind adoptiert worden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff5_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 13,600	No
9	Don't know	0	Yes
8	Not specified	~ 100	Yes

4.17.3.6 Waren Sie eine Frühgeburt, d.h. sind Sie mehr als 4 Wochen vor Termin geboren worden?

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
Question short	Frühgeburt
Title/Description	Waren Sie eine Frühgeburt, d.h. sind Sie mehr als 4 Wochen vor Termin geboren worden?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff6_fu

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 500	No
2	No	~ 12,300	No
9	Don't know	~ 1,000	No
8	Not specified	< 100	Yes

4.17.3.7 Sind Sie per Kaiserschnitt auf die Welt gekommen?

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
Question short	Kaiserschnitt
Title/Description	Sind Sie per Kaiserschnitt auf die Welt gekommen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff7_fu

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 400	No
2	No	~ 12,800	No
9	Don't know	~ 700	No
8	Not specified	< 100	Yes

4.17.3.8 Wie schwer waren Sie bei Ihrer Geburt?

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
Question short	Geburt
Title/Description	Wie schwer waren Sie bei Ihrer Geburt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	GewichtBaby

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff8_fu

Options of the option list "GewichtBaby":

Key	Identifier	Count in: First re-examination	Missing
1	Ich war ein leichtes Baby	~ 1,300	No
2	Ich war ein durchschnittliches Baby	~ 7,400	No
3	Ich war ein schweres Baby	~ 1,100	No
9999	Weiß nicht	~ 4,100	No
8888	Keine Angabe	< 100	Yes

4.17.3.9 Wurden Sie als Baby gestillt?

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
Question short	Baby
Title/Description	Wurden Sie als Baby gestillt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	BabyStillen

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff9_fu

Options of the option list "BabyStillen":

Key	Identifier	Count in: First re-examination	Missing
11	Ja, länger als 4 Monate (> 4 Monate)	~ 3,300	No
12	Ja, bis zu 4 Monate lang (<= 4 Monate)	~ 3,100	No
2	Nein	~ 1,800	No
9999	Weiß nicht	~ 5,700	No
8888	Keine Angabe	< 100	Yes

4.17.3.10 Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?

4.17.3.10.1 Ja, mit Hunden

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
In subsection 2	Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?
Question short	Haustiere
Title/Description	Ja, mit Hunden
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff10_1_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 3,500	No
0	No answer	~ 400	No
7	Implausible information	0	No

4.17.3.10.2 Ja, mit Katzen

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
In subsection 2	Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?
Question short	Haustiere
Title/Description	Ja, mit Katzen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff10_2_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 3,600	No
0	No answer	~ 300	No
7	Implausible information	0	No

4.17.3.10.3 Ja, mit anderen Haustieren

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
In subsection 2	Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?
Question short	Haustiere
Title/Description	Ja, mit anderen Haustieren
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff10_3_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 4,100	No
0	No answer	~ 300	No
7	Implausible information	0	No

4.17.3.10.4 Nein

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
In subsection 2	Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?
Question short	Haustiere
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff10_4_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 6,400	No
0	No answer	< 100	No
7	Implausible information	0	No

4.17.3.10.5 Weiß nicht

Type	Variable

Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
In subsection 2	Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?
Question short	Haustiere
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff10_9_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	< 10	No
0	No answer	< 100	No
7	Implausible information	0	No

4.17.3.10.6 Keine Angabe

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
In subsection 2	Hatten Sie als kleines Kind (d.h. unter 6 Jahren) häufig Umgang mit Haustieren?
Question short	Haustiere
Title/Description	Keine Angabe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff10_8_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

4.17.3.11 Lebten Sie als kleines Kind (d.h. unter 6 Jahren) auf einem Bauernhof mit engem Kontakt zu Hof- oder Stalltieren?

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
Question short	Bauernhof
Title/Description	Lebten Sie als kleines Kind (d.h. unter 6 Jahren) auf einem Bauernhof mit engem Kontakt zu Hof- oder Stalltieren?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff11_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,900	No
2	no	~ 10,000	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

4.17.3.12 Besuchten Sie in Ihrer Kindheit eine Kinderkrippe oder einen Kindergarten?

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
Question short	Kinderkrippe
Title/Description	Besuchten Sie in Ihrer Kindheit eine Kinderkrippe oder einen Kindergarten?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff12_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 8,300	No
2	no	~ 5,500	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

4.17.3.13 Wie alt waren Sie, als Sie zum ersten Mal die Einrichtung regelmäßig besuchten?

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
Question short	Einrichtung
Title/Description	Wie alt waren Sie, als Sie zum ersten Mal die Einrichtung regelmäßig besuchten?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	KrippeBesuch

i) First re-examination

Type	Data element
Unique identifier	u2_d_ff13_fu

Options of the option list "KrippeBesuch":

Key	Identifier	Count in: First re-examination	Missing
1	Jünger als 1 Jahr	~ 600	No
2	1 bis 3 Jahre	~ 1,900	No
3	3 bis 6 Jahre	~ 5,000	No
9999	Weiß nicht	~ 800	No
8888	Keine Angabe	< 100	Yes

4.17.3.14 Als ich aufwuchs...

Die folgenden Fragen beziehen sich auf Ihre Kindheit und Jugend. Auch wenn die Fragen sehr persönlich sind, möchten wir Sie bitten, so ehrlich wie möglich zu antworten. Es gibt keine richtigen oder falschen Antworten.

4.17.3.14.1 ...hatte ich das Gefühl, geliebt zu werden.

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
In subsection 2	Als ich aufwuchs...
Question short	Kindheit
Title/Description	...hatte ich das Gefühl, geliebt zu werden.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Frequenz

i) First re-examination

Type	Data element
Unique identifier	u2_d_ctq_1_fu

Options of the option list "Frequenz":

Key	Identifier	Count in: First re-examination	Missing
1	Gar nicht	~ 500	No
2	Selten	~ 1,000	No
3	Einige Male	~ 1,300	No
4	Häufig	~ 4,700	No
5	Sehr häufig	~ 5,700	No
9	Weiß Nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.17.3.14.2 ...schlugen mich Personen aus meiner Familie so stark, dass ich blaue Flecken oder Schrammen davontrug.

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
In subsection 2	Als ich aufwuchs...
Question short	Kindheit
Title/Description	...schlugen mich Personen aus meiner Familie so stark, dass ich blaue Flecken oder Schrammen davontrug.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Frequenz

i) First re-examination

Type	Data element
Unique identifier	u2_d_ctq_2_fu

Options of the option list "Frequenz":

Key	Identifier	Count in: First re-examination	Missing
1	Gar nicht	~ 10,400	No
2	Selten	~ 1,600	No
3	Einige Male	~ 800	No
4	Häufig	~ 300	No
5	Sehr häufig	~ 100	No
9	Weiß Nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.17.3.14.3 ...hatte ich das Gefühl, es hasste mich jemand in meiner Familie.

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
In subsection 2	Als ich aufwuchs...
Question short	Kindheit
Title/Description	...hatte ich das Gefühl, es hasste mich jemand in meiner Familie.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Frequenz

i) First re-examination

Type	Data element
Unique identifier	u2_d_ctq_3_fu

Options of the option list "Frequenz":

Key	Identifier	Count in: First re-examination	Missing
1	Gar nicht	~ 11,100	No
2	Selten	~ 1,000	No
3	Einige Male	~ 600	No
4	Häufig	~ 300	No
5	Sehr häufig	~ 200	No
9	Weiß Nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.17.3.14.4 ...belästigte mich jemand sexuell.

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
In subsection 2	Als ich aufwuchs...
Question short	Kindheit
Title/Description	...belästigte mich jemand sexuell.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Frequenz

i) First re-examination

Type	Data element
Unique identifier	u2_d_ctq_4_fu

Options of the option list "Frequenz":

Key	Identifier	Count in: First re-examination	Missing
1	Gar nicht	~ 12,300	No
2	Selten	~ 400	No
3	Einige Male	~ 300	No
4	Häufig	< 100	No
5	Sehr häufig	< 100	No
9	Weiß Nicht	< 10	Yes
8	Keine Angabe	~ 700	Yes

4.17.3.14.5 ...gab es jemanden, der mich zum Arzt brachte, wenn ich es brauchte.

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
In subsection 2	Als ich aufwuchs...
Question short	Kindheit
Title/Description	...gab es jemanden, der mich zum Arzt brachte, wenn ich es brauchte.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Frequenz

i) First re-examination

Type	Data element
Unique identifier	u2_d_ctq_5_fu

Options of the option list "Frequenz":

Key	Identifier	Count in: First re-examination	Missing
1	Gar nicht	~ 1,300	No
2	Selten	~ 900	No
3	Einige Male	~ 2,000	No
4	Häufig	~ 2,700	No
5	Sehr häufig	~ 6,200	No
9	Weiß Nicht	< 10	Yes
8	Keine Angabe	~ 800	Yes

4.17.3.14.6 Status des Untersuchungsmoduls Kindheit und Jugend (U2)

Type	Variable
Superordinate	Kindheit und Jugend (U2), p. 983 (Examination)
In subsection 2	Als ich aufwuchs...
Title	Status des Untersuchungsmoduls Kindheit und Jugend (U2)
Description	Gibt an, ob das Untersuchungsmodul Kindheit und Jugend (U2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt399_status

4.18 Headache

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Headache
Name	Headache
Description	-
Subordinate	Kopfschmerzen (U1), p. 994, Kopfschmerzen (U2), p. 1006

4.18.1 Kopfschmerzen (U1)

Type	Examination (unit)
Superordinate	Headache, p. 993 (Project)
Name	Kopfschmerzen (U1)
Title	-
Description	Kopfschmerzen (U1), Version vom 6.5.2014. Abgeleitete Variablen sind in abg_kos. Daten geprüft in den QS-Berichten NAKO-115 (DF100k) und NAKO-519 (DF200k).
Unique identifier	ts_kos
Approval	Quality-assured raw data
Attachment	QS-Bericht_DF100k_Kopfschmerzmodul-TS-2019-8-12.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 175,600	~ 175,600	16/04/2014	03/04/2023	~ 175,600
Baseline & first re-ex.	< 10	< 10	13/11/2014	29/04/2022	0
Calibration study	~ 5,300	~ 5,300	09/09/2016	30/09/2019	~ 5,300
First re-examination	< 10	< 10	14/02/2019	29/04/2022	0

4.18.1.1 Hatten Sie in den vergangenen 12 Monaten Kopfschmerzen, die nicht durch eine Erkältung, Fieber, einen Unfall oder zu viel Alkohol hervorgerufen wurden?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
Question short	Kopfschmerzen
Title/Description	Hatten Sie in den vergangenen 12 Monaten Kopfschmerzen, die nicht durch eine Erkältung, Fieber, einen Unfall oder zu viel Alkohol hervorgerufen wurden?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 77,700	No
2	No	~ 90,600	No
9	Don't know	~ 7,100	No
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 2,400	No
2	No	~ 2,800	No
9	Don't know	~ 200	No
8	Not specified	0	Yes

4.18.1.2 Wie oft hatten Sie Kopfschmerzen in den vergangenen 12 Monaten?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
Question short	HaeufigkeitKopfschm
Title/Description	Wie oft hatten Sie Kopfschmerzen in den vergangenen 12 Monaten?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	freqKOS

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos2

Options of the option list "freqKOS":

Key	Identifier	Count in: Baseline examination	Missing
1	Sehr selten (<1 mal/Monat)	~ 30,100	No
2	Selten (1-3 mal/Monat)	~ 24,500	No
3	Manchmal (<1 mal/Woche)	~ 13,400	No
4	Häufig (1-5 mal/Woche)	~ 8,100	No
5	Immer (>5 mal/Woche)	~ 800	No
9999	Weiß nicht	~ 900	No
8888	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos2

Options of the option list "freqKOS":

Key	Identifier	Count in: Calibration study	Missing
1	Sehr selten (<1 mal/Monat)	~ 1,000	No
2	Selten (1-3 mal/Monat)	~ 700	No
3	Manchmal (<1 mal/Woche)	~ 400	No
4	Häufig (1-5 mal/Woche)	~ 200	No
5	Immer (>5 mal/Woche)	< 100	No
9999	Weiß nicht	< 100	No
8888	Keine Angabe	0	Yes

4.18.1.3 Wie lange dauern Ihre Kopfschmerzen an, wenn Sie kein Medikament einnehmen oder eine Behandlung erfolglos bleibt?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
Question short	KopfschmerzenDauer
Title/Description	Wie lange dauern Ihre Kopfschmerzen an, wenn Sie kein Medikament einnehmen oder eine Behandlung erfolglos bleibt?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Wenn Sie mehrere Kopfschmerzarten haben, beziehen Sie sich bitte auf die häufigste Art.
Approval	Quality-assured raw data
Option list	dauerKOS

i) Baseline examination

Type	Data element

Unique identifier u1_d_kos3

Options of the option list "dauerKOS":

Key	Identifier	Count in: Baseline examination	Missing
1	Bis 30 Min.	~ 9,200	No
2	Über 30 Min. bis 4 Std.	~ 39,300	No
3	Über 4 Std. bis 3 Tage	~ 21,900	No
4	Mehr als 3 Tage bis zu 7 Tagen	~ 1,200	No
5	Mehr als 7 Tage	~ 400	No
9999	Weiß nicht	~ 5,800	No
8888	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos3

Options of the option list "dauerKOS":

Key	Identifier	Count in: Calibration study	Missing
1	Bis 30 Min.	~ 300	No
2	Über 30 Min. bis 4 Std.	~ 1,300	No
3	Über 4 Std. bis 3 Tage	~ 600	No
4	Mehr als 3 Tage bis zu 7 Tagen	< 100	No
5	Mehr als 7 Tage	< 100	No
9999	Weiß nicht	~ 200	No
8888	Keine Angabe	0	Yes

4.18.1.4 Haben Sie Kopfschmerzen, ...

4.18.1.4.1 ... die sich auf eine Kopfhälfte beschränken?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die sich auf eine Kopfhälfte beschränken?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos4_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 32,800	No
2	no	~ 44,900	No
9	Don't know	< 10	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos4_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 900	No
2	no	~ 1,500	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.18.1.4.2 ... die einen pulsierenden oder pochenden Charakter haben?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die einen pulsierenden oder pochenden Charakter haben?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos4_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 37,200	No
2	no	~ 40,500	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos4_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,200	No
2	no	~ 1,200	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.18.1.4.3 ... die einen dumpfen, drückenden bis ziehenden Charakter haben?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die einen dumpfen, drückenden bis ziehenden Charakter haben?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos4_3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 51,900	No
2	no	~ 25,800	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos4_3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,700	No
2	no	~ 700	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.18.1.4.4 ... die durch körperliche Aktivität, z.B. beim Treppensteigen, verstärkt werden?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die durch körperliche Aktivität, z.B. beim Treppensteigen, verstärkt werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos4_4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 32,500	No
2	no	~ 45,200	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos4_4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,100	No
2	no	~ 1,300	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.18.1.4.5 ... die von Übelkeit begleitet werden?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die von Übelkeit begleitet werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos4_5

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,700	No
2	no	~ 57,000	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos4_5

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 600	No
2	no	~ 1,800	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.18.1.4.6 ... die von Erbrechen begleitet werden?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die von Erbrechen begleitet werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos4_6

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,000	No
2	no	~ 70,700	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos4_6

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
2	no	~ 2,200	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.18.1.4.7 ... die von einer Sprachstörung oder einer Schwäche, Lähmung oder Taubheitsgefühl eines Armes oder Beines eingeleitet oder begleitet werden?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title	... die von einer Sprachstörung oder einer Schwäche, Lähmung oder Taubheitsgefühl eines Armes oder Beines eingeleitet oder begleitet werden?
Description	[Frage gestrichen ab 11/2014] ... die von einer Sprachstörung oder einer Schwäche, Lähmung oder Taubheitsgefühl eines Armes oder Beines eingeleitet oder begleitet werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos4_7

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 1,800	No
9	Don't know	0	Yes
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos4_7

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.18.1.4.8 ... die von Geräuschüberempfindlichkeit begleitet werden?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die von Geräuschüberempfindlichkeit begleitet werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos4_8

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 29,200	No
2	no	~ 48,400	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos4_8

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 900	No
2	no	~ 1,500	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.18.1.4.9 ... die von Lichtüberempfindlichkeit begleitet werden?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die von Lichtüberempfindlichkeit begleitet werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos4_9

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 27,100	No
2	no	~ 50,600	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos4_9

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 800	No
2	no	~ 1,600	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.18.1.4.10 ... die am Anfang mit Flimmern oder Blitzen vor den Augen für mindestens 5 Minuten einhergehen?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)

In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die am Anfang mit Flimmern oder Blitzen vor den Augen für mindestens 5 Minuten einhergehen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos4_10

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,600	No
2	no	~ 69,100	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos4_10

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
2	no	~ 2,200	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.18.1.4.11 ... die sich durch "Vorboten" ankündigen, die sich vollständig zurückbilden (z.B. Sehstörung, Sprachstörung oder Taubheit in Gesicht, Arm oder Bein)?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die sich durch "Vorboten" ankündigen, die sich vollständig zurückbilden (z.B. Sehstörung, Sprachstörung oder Taubheit in Gesicht, Arm oder Bein)?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos4_11

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,600	No
2	no	~ 69,200	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos4_11

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
2	no	~ 2,200	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.18.1.5 Wie oft sind diese Kopfschmerzen bei Ihnen im Leben mindestens schon aufgetreten?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
Question short	KopfschmerzenLeben
Title/Description	Wie oft sind diese Kopfschmerzen bei Ihnen im Leben mindestens schon aufgetreten?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Diese Frage bezieht sich auf die gesamte Lebenszeit.
Approval	Quality-assured raw data
Option list	lebenszeitKOS

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos5

Options of the option list "lebenszeitKOS":

Key	Identifier	Count in: Baseline examination	Missing
1	Weniger als 5-mal	~ 5,600	No
2	5- bis 9-mal	~ 8,100	No
3	10-mal oder mehr	~ 51,100	No
9999	Weiß nicht	~ 12,900	No
8888	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos5

Options of the option list "lebenszeitKOS":

Key	Identifier	Count in: Calibration study	Missing
1	Weniger als 5-mal	~ 200	No
2	5- bis 9-mal	~ 300	No
3	10-mal oder mehr	~ 1,600	No
9999	Weiß nicht	~ 300	No
8888	Keine Angabe	< 10	Yes

4.18.1.6 Wie lange leiden Sie insgesamt schon an solchen Kopfschmerzen?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
Question short	KopfschmJahre
Title/Description	Wie lange leiden Sie insgesamt schon an solchen Kopfschmerzen?
Unit or input format	Jahre
Data type	INTEGER
Scale niveau	ordinal

Help	Geben Sie bitte die entsprechende Anzahl an Jahren an. Diese Frage bezieht sich auf die gesamte Lebenszeit.
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos6_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos6_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.18.1.7 An wie vielen Tagen pro Monat leiden Sie durchschnittlich an entsprechenden Kopfschmerzen?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
Question short	KopfschmMonat
Title	An wie vielen Tagen pro Monat leiden Sie durchschnittlich an entsprechenden Kopfschmerzen?
Description	[Frage gestrichen ab 11/2014]
Unit or input format	Tage pro Monat
Data type	INTEGER
Scale niveau	ordinal
Help	Geben Sie bitte die Anzahl der Tage pro Monat an!
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos7_m

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos7_m

4.18.1.8 Und an wie vielen Tagen pro Monat nehmen Sie durchschnittlich Medikamente gegen Ihre Kopfschmerzen ein?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
Question short	KopfschmMedikamente
Title/Description	Und an wie vielen Tagen pro Monat nehmen Sie durchschnittlich Medikamente gegen Ihre Kopfschmerzen ein?
Unit or input format	Tage pro Monat
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos8_m

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 200	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos8_m

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.18.1.9 Wenn Sie an die Tage denken, an denen Sie in den letzten 12 Monaten Kopfschmerzen hatten, wie würden Sie die durchschnittliche unbehandelte Stärke der Schmerzen einstufen?

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
Question short	KopfschmStaerke
Title/Description	Wenn Sie an die Tage denken, an denen Sie in den letzten 12 Monaten Kopfschmerzen hatten, wie würden Sie die durchschnittliche unbehandelte Stärke der Schmerzen einstufen?
Data type	INTEGER
Scale niveau	ordinal
Help	1 = Minimaler Schmerz und 10 = Stärkster Schmerz
Approval	Quality-assured raw data
Option list	schmerzlabels

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kos9

Options of the option list "schmerzlabels":

Key	Identifier	Count in: Baseline examination	Missing
1	minimaler Schmerz	~ 4,000	No
10	stärkster Schmerz	~ 1,100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kos9

Options of the option list "schmerzlabels":

Key	Identifier	Count in: Calibration study	Missing
1	minimaler Schmerz	~ 100	No
10	stärkster Schmerz	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

4.18.1.10 Status des Untersuchungsmoduls Kopfschmerzen (U1)

Type	Variable
Superordinate	Kopfschmerzen (U1), p. 994 (Examination)
Title	Status des Untersuchungsmoduls Kopfschmerzen (U1)
Description	Gibt an, ob das Untersuchungsmodul Kopfschmerzen (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt346_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt346_status

4.18.2 Kopfschmerzen (U2)

Type	Examination (unit)
Superordinate	Headache, p. 993 (Project)
Name	Kopfschmerzen (U2)
Title	-
Description	Kopfschmerzen (U2), Version vom 05.10.2018
Unique identifier	ts_kos_fu
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Calibration study	< 10	< 10	18/06/2019	18/06/2019	0
First re-examination	~ 132,800	~ 132,800	29/10/2018	21/07/2026	~ 132,800

4.18.2.1 Hatten Sie in den vergangenen 12 Monaten Kopfschmerzen, die nicht durch eine Erkältung, Fieber, einen Unfall oder zu viel Alkohol hervorgerufen wurden?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
Question short	Kopfschmerzen
Title/Description	Hatten Sie in den vergangenen 12 Monaten Kopfschmerzen, die nicht durch eine Erkältung, Fieber, einen Unfall oder zu viel Alkohol hervorgerufen wurden?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos1_fu

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 50,200	No
2	No	~ 78,100	No
9	Don't know	~ 4,200	No
8	Not specified	~ 200	Yes

4.18.2.2 Wie oft hatten Sie Kopfschmerzen in den vergangenen 12 Monaten?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
Question short	HaeufigkeitKopfschm
Title/Description	Wie oft hatten Sie Kopfschmerzen in den vergangenen 12 Monaten?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	freqKOS

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos2_fu

Options of the option list "freqKOS":

Key	Identifier	Count in: First re-examination	Missing
1	Sehr selten (<1 mal/Monat)	~ 20,100	No
2	Selten (1-3 mal/Monat)	~ 16,100	No
3	Manchmal (<1 mal/Woche)	~ 8,000	No
4	Häufig (1-5 mal/Woche)	~ 4,900	No
5	Immer (>5 mal/Woche)	~ 500	No
9999	Weiß nicht	~ 500	No
8888	Keine Angabe	< 100	Yes

4.18.2.3 Wie lange dauern Ihre Kopfschmerzen an, wenn Sie kein Medikament einnehmen oder eine Behandlung erfolglos bleibt?

Type	Variable

Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
Question short	KopfschmerzenDauer
Title/Description	Wie lange dauern Ihre Kopfschmerzen an, wenn Sie kein Medikament einnehmen oder eine Behandlung erfolglos bleibt?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Wenn Sie mehrere Kopfschmerzarten haben, beziehen Sie sich bitte auf die häufigste Art.
Approval	Quality-assured raw data
Option list	dauerKOS

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos3_fu

Options of the option list "dauerKOS":

Key	Identifier	Count in: First re-examination	Missing
1	Bis 30 Min.	~ 5,600	No
2	Über 30 Min. bis 4 Std.	~ 24,900	No
3	Über 4 Std. bis 3 Tage	~ 15,000	No
4	Mehr als 3 Tage bis zu 7 Tagen	~ 800	No
5	Mehr als 7 Tage	~ 300	No
9999	Weiß nicht	~ 3,500	No
8888	Keine Angabe	< 100	Yes

4.18.2.4 Haben Sie Kopfschmerzen, ...

4.18.2.4.1 ... die sich auf eine Kopfhälfte beschränken?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die sich auf eine Kopfhälfte beschränken?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos4_1_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 20,000	No
2	no	~ 29,900	No
9	Don't know	< 10	Yes
8	Not specified	~ 300	Yes

4.18.2.4.2 ... die einen pulsierenden oder pochenden Charakter haben?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...

Question short	KopfschmerzenWie
Title/Description	... die einen pulsierenden oder pochenden Charakter haben?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos4_2_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 22,900	No
2	no	~ 27,200	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

4.18.2.4.3 ... die einen dumpfen, drückenden bis ziehenden Charakter haben?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die einen dumpfen, drückenden bis ziehenden Charakter haben?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos4_3_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 35,300	No
2	no	~ 14,800	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

4.18.2.4.4 ... die durch körperliche Aktivität, z.B. beim Treppensteigen, verstärkt werden?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die durch körperliche Aktivität, z.B. beim Treppensteigen, verstärkt werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos4_4_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 20,000	No
2	no	~ 30,100	No
9	Don't know	< 100	Yes
8	Not specified	~ 100	Yes

4.18.2.4.5 ... die von Übelkeit begleitet werden?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die von Übelkeit begleitet werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos4_5_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 12,800	No
2	no	~ 37,200	No
9	Don't know	< 100	Yes
8	Not specified	~ 100	Yes

4.18.2.4.6 ... die von Erbrechen begleitet werden?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die von Erbrechen begleitet werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos4_6_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,200	No
2	no	~ 45,800	No
9	Don't know	< 100	Yes
8	Not specified	~ 100	Yes

4.18.2.4.7 ... die von einer Sprachstörung oder einer Schwäche, Lähmung oder Taubheitsgefühl eines Armes oder Beines eingeleitet oder begleitet werden?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die von einer Sprachstörung oder einer Schwäche, Lähmung oder Taubheitsgefühl eines Armes oder Beines eingeleitet oder begleitet werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos4_7_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	0	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.18.2.4.8 ... die von Geräuschüberempfindlichkeit begleitet werden?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die von Geräuschüberempfindlichkeit begleitet werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos4_8_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 18,000	No
2	no	~ 32,100	No
9	Don't know	< 100	Yes
8	Not specified	~ 100	Yes

4.18.2.4.9 ... die von Lichtüberempfindlichkeit begleitet werden?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie

Title/Description	... die von Lichtüberempfindlichkeit begleitet werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos4_9_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 17,200	No
2	no	~ 32,900	No
9	Don't know	< 100	Yes
8	Not specified	~ 100	Yes

4.18.2.4.10 ... die am Anfang mit Flimmern oder Blitzen vor den Augen für mindestens 5 Minuten einhergehen?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die am Anfang mit Flimmern oder Blitzen vor den Augen für mindestens 5 Minuten einhergehen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos4_10_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,700	No
2	no	~ 44,300	No
9	Don't know	< 100	Yes
8	Not specified	~ 100	Yes

4.18.2.4.11 ... die sich durch "Vorboten" ankündigen, die sich vollständig zurückbilden (z.B. Sehstörung, Sprachstörung oder Taubheit in Gesicht, Arm oder Bein)?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
In subsection 2	Haben Sie Kopfschmerzen, ...
Question short	KopfschmerzenWie
Title/Description	... die sich durch "Vorboten" ankündigen, die sich vollständig zurückbilden (z.B. Sehstörung, Sprachstörung oder Taubheit in Gesicht, Arm oder Bein)?
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos4_11_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,700	No
2	no	~ 45,400	No
9	Don't know	< 100	Yes
8	Not specified	~ 100	Yes

4.18.2.5 Wie oft sind diese Kopfschmerzen bei Ihnen im Leben mindestens schon aufgetreten?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
Question short	KopfschmerzenLeben
Title/Description	Wie oft sind diese Kopfschmerzen bei Ihnen im Leben mindestens schon aufgetreten?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Diese Frage bezieht sich auf die gesamte Lebenszeit.
Approval	Quality-assured raw data
Option list	lebenszeitKOS

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos5_fu

Options of the option list "lebenszeitKOS":

Key	Identifier	Count in: First re-examination	Missing
1	Weniger als 5-mal	~ 3,400	No
2	5- bis 9-mal	~ 4,300	No
3	10-mal oder mehr	~ 33,800	No
9999	Weiß nicht	~ 8,600	No
8888	Keine Angabe	< 100	Yes

4.18.2.6 Wie lange leiden Sie insgesamt schon an solchen Kopfschmerzen?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
Question short	KopfschmJahre
Title/Description	Wie lange leiden Sie insgesamt schon an solchen Kopfschmerzen?
Unit or input format	Jahre
Data type	INTEGER
Scale niveau	ordinal
Help	Geben Sie bitte die entsprechende Anzahl an Jahren an. Diese Frage bezieht sich auf die gesamte Lebenszeit.
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos6_j_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	0	Yes

4.18.2.7 An wie vielen Tagen pro Monat nehmen Sie durchschnittlich Medikamente gegen Ihre Kopfschmerzen ein?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
Question short	KopfschmMedikamente
Title/Description	An wie vielen Tagen pro Monat nehmen Sie durchschnittlich Medikamente gegen Ihre Kopfschmerzen ein?
Unit or input format	Tage pro Monat
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos8_m_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 200	Yes
7777	Implausible information	0	Yes

4.18.2.8 Wenn Sie an die Tage denken, an denen Sie in den letzten 12 Monaten Kopfschmerzen hatten, wie würden Sie die durchschnittliche unbehandelte Stärke der Schmerzen einstufen?

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
Question short	KopfschmStaerke
Title/Description	Wenn Sie an die Tage denken, an denen Sie in den letzten 12 Monaten Kopfschmerzen hatten, wie würden Sie die durchschnittliche unbehandelte Stärke der Schmerzen einstufen?
Data type	INTEGER
Scale niveau	ordinal
Help	1 = Minimaler Schmerz und 10 = Stärkster Schmerz
Approval	Quality-assured raw data
Option list	schmerzlabels

i) First re-examination

Type	Data element
Unique identifier	u2_d_kos9_fu

Options of the option list "schmerzlabels":

Key	Identifier	Count in: First re-examination	Missing
1	minimaler Schmerz	~ 2,400	No
10	stärkster Schmerz	~ 500	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	< 100	Yes

4.18.2.9 Status des Untersuchungsmoduls Kopfschmerzen (U2)

Type	Variable
Superordinate	Kopfschmerzen (U2), p. 1006 (Examination)
Title	Status des Untersuchungsmoduls Kopfschmerzen (U2)
Description	Gibt an, ob das Untersuchungsmodul Kopfschmerzen (U2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt403_status

4.19 Physical activity

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Physical activity
Name	Touchscreen survey: Physical activity
Description	Further data on physical activity can be found under CPAR24 (Computer-based 24-hour physical activity recall), QUAP (Steindorf questionnaire on physical activity in the past 12 months) and accelerometry, among others.
Subordinate	derived variables - physical activity, p. 1015, Körperliche Aktivität (U1/2), p. 1036, Körperliche Aktivität (QUAP), p. 1049

4.19.1 derived variables - physical activity

Type	Examination (unit)
Superordinate	Touchscreen survey: Physical activity, p. 1015 (Project)
Name	derived variables - physical activity
Title	-

Description	Prepared derived variables and validation of the results of the TS Physical Activity module according to the QA reports NAKO-127 (DF100K), NAKO-417 (DF200k) and NAKO-941 (2U). The Global Physical Activity Questionnaire (GPAQ) is prepared in accordance with the WHO analysis guide (https://www.who.int/ncds/surveillance/steps/resources/GPAQ_Analysis_Guide.pdf). For the activity areas surveyed, there are 5 subdomains: intensive and moderate physical activity at work, physical activity when travelling and intensive and moderate physical activity during leisure time. - The naming of the variables is based on the GPAQ analysis guide. However, in order to distinguish the variables on time per week from the variables on MET minutes per week, the syllable met was added to the variable name for the latter. The quality assurance of the GPAQ data indicates overreporting of physical activity. This should be taken into account when analysing and interpreting the GPAQ data. If necessary, the GPAQ data can be calibrated using accelerometry data.
Unique identifier	abg_GPAQ
Approval	Quality-assured data
Attachment	GPAQ_QS_bericht_V1_df100k.pdf GPAQ_QS_Bericht_NAKO417_20201214-1.pdf QS_Bericht_GPAQ_2U.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 201,500	~ 201,500	11/11/2020	23/11/2021	~ 201,500
Baseline & first re-ex.	~ 136,600	~ 273,300	11/11/2020	04/02/2025	0
Calibration study	~ 5,800	~ 5,800	29/07/2021	04/07/2023	0
First re-examination	~ 137,600	~ 137,600	04/02/2025	04/02/2025	~ 137,600

4.19.1.1 Is subdomain intensive physical activity at work valid?

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Intensive workload valid?
Title	Is subdomain intensive physical activity at work valid?
Description	Is subdomain intensive physical activity at work valid? Valid values are 10 <= d_p3 <= 960 min/day, on 1 <= d_p2_d <= 7 day(s)/week and d_p1 = 1, or 0 values, see var_description a_gpaq_p1t3.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein_n0 (List: 2=no, 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p1t3cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 199,300	No
2	no	~ 2,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p1t3cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 136,200	No
2	no	~ 1,500	No

4.19.1.2 Is subdomain moderate physical activity at work valid?

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Moderate workload valid?
Title	Is subdomain moderate physical activity at work valid?
Description	Is subdomain moderate physical activity at work valid? Valid values are 10 <= d_p6 <= 960 min/day, on 1 <= d_p5_d <= 7 day(s)/week and d_p4 = 1, or 0 values, see var_description a_gpaq_p4t6.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein_n0 (List: 2=no, 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p4t6cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 199,400	No
2	no	~ 2,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p4t6cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 136,300	No
2	no	~ 1,400	No

4.19.1.3 Is subdomain physical activity in locomotion valid?

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Activity Movement valid?
Title	Is subdomain physical activity in locomotion valid?
Description	Is subdomain phys. Activity during movement valid? Valid values are 10 <= d_p10 <= 960 min/day, on 1 <= d_p8_d <= 7 day(s)/week and d_p7 = 1, or 0 values, see var_description a_gpaq_p7t9.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein_n0 (List: 2=no, 1=yes)

i) Baseline examination

Type	Data element

Unique identifier u1_a_gpaq_p7t9cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 197,500	No
2	no	~ 4,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p7t9cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 134,600	No
2	no	~ 3,100	No

4.19.1.4 Is subdomain intensive physical activity in leisure time valid?

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Intensive leisure activity valid?
Title	Is subdomain intensive physical activity in leisure time valid?
Description	Ist Subdomäne intensive körperl. Aktivität in der Freizeit valide? Als valide gelten 10 <= d_p12 <= 960 Min/Tag, an 1 <= d_p11 <= 7 Tag(en)/Woche und d_p10 = 1, oder 0 Werte, s. var_beschreibung a_gpaq_p10t12.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein_n0 (List: 2=no, 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p10t12cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 197,500	No
2	no	~ 4,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p10t12cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 135,100	No
2	no	~ 2,600	No

4.19.1.5 Is the subdomain moderate physical activity in leisure time valid?

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Moderate leisure activity valid?
Title	Is the subdomain moderate physical activity in leisure time valid?

Description	Ist Subdomäne moderate körperl. Aktivität in der Freizeit valide? Als valide gelten 10 <= d_p15 <= 960 Min/Tag, an 1 <= d_p14 <= 7 Tag(en)/Woche und d_p13 = 1, oder 0 Werte, s. var_beschreibung a_gpaq_p13t15.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein_n0 (List: 2=no, 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p13t15cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 197,100	No
2	no	~ 4,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p13t15cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 134,900	No
2	no	~ 2,800	No

4.19.1.6 Are all subdomains valid? Is participant used for analyses?

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Subdomains valid participant use?
Title	Are all subdomains valid? Is participant used for analyses?
Description	Are all subdomains valid and will participant be used for analyses? Use if all subdomains contain valid values and at least one of them is not 0. Invalid values are outside the plausibility limits for the respective variable.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein_n0 (List: 2=no, 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 184,000	No
2	no	~ 17,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 129,800	No
2	no	~ 7,900	No

4.19.1.7 Is Variable Sedentary Behaviour Valid?

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Sedentary behaviour valid?
Title	Is Variable Sedentary Behaviour Valid?
Description	Is the variable Sedentary behaviour valid? Minutes 0 <= d_p16 < 1441 are considered valid. For analyses on sedentary behaviour, only participants whose variable a_gpaq_p16cln = 1 are considered.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein_n0 (List: 2=no, 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p16cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 195,800	No
2	no	~ 5,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p16cln

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 137,300	No
2	no	~ 400	No

4.19.1.8 Does the sum of the individual activities exceed the total time of a week?

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Subdomains valid, participant use?
Title	Does the sum of the individual activities exceed the total time of a week?
Description	Does the sum of the individual activities exceed the total time of a week? Is 10080 < a_gpaq_ptotal < 777777 min. given?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein_n0 (List: 2=no, 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_check10080

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
2	no	~ 200,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_check10080

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
2	no	~ 137,200	No

4.19.1.9 Are WHO recommendations on physical activity met?

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	WHO recommendations achieved?
Title	Are WHO recommendations on physical activity met?
Description	Are WHO recommendations on physical activity being met? Activity fulfilled? Does the participant achieve 600 <= a_gpaq_ptotalmet < 777777 MET-min. per week?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	j1_n2_m77

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_meetrec

Options of the option list "j1_n2_m77":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 175,000	No
2	No	~ 26,600	No
77	No data available or data implausible	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_meetrec

Options of the option list "j1_n2_m77":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 123,000	No
2	No	~ 14,700	No
77	No data available or data implausible	0	Yes

4.19.1.10 Is the participant physically active at work?

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Physically active at work?
Title/Description	Is the participant physically active at work?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein_n0 (List: 2=no, 1=yes)

i) Baseline examination

Type	Data element

Unique identifier u1_a_gpaq_work

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 90,300	No
2	no	~ 111,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_work

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 58,300	No
2	no	~ 79,400	No

4.19.1.11 Is the participant physically active when moving around?

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Physically active locomotion?
Title/Description	Is the participant physically active when moving around?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein_n0 (List: 2=no, 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_trans

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 141,400	No
2	no	~ 60,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_trans

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 106,100	No
2	no	~ 31,600	No

4.19.1.12 Is the participant physically active in his/her free time?

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Physically active in the free time?
Title	Is the participant physically active in his/her free time?
Description	Is the participant physically active in his/her freetime?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data

Option list	ja_nein_n0 (List: 2=no, 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_rec

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 153,000	No
2	no	~ 48,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_rec

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 108,600	No
2	no	~ 29,000	No

4.19.1.13 Does the participant engage in intensive physical activity?

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Intensely physically active?
Title	Does the participant engage in intensive physical activity?
Description	Does the participant engage in intense physical activity?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein_n0 (List: 2=no, 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_vig

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 123,100	No
2	no	~ 78,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_vig

Options of the option list "ja_nein_n0":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 79,600	No
2	no	~ 58,100	No

4.19.1.14 Duration of physical activity at work as a proportion of duration of total physical activity.

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Share of activity work
Title	Duration of physical activity at work as a proportion of duration of total physical activity.
Description	Proportion of duration of physical activity at work as a proportion of total physical activity.
Unit or input format	%
Data type	DECIMAL(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_percent_work

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 27,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_percent_work

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 14,400	Yes

4.19.1.15 Duration of physical activity during locomotion as a proportion of duration of total physical activity.

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Share of activity Locomotion
Title	Duration of physical activity during locomotion as a proportion of duration of total physical activity.
Description	Proportion of duration of physical activity during locomotion as a proportion of total physical activity.
Unit or input format	%
Data type	DECIMAL(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_percent_trans

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 27,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_percent_trans

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 14,400	Yes

4.19.1.16 Duration of physical activity in leisure time as a proportion of duration of total physical activity.

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Share of activity Leisure time
Title	Duration of physical activity in leisure time as a proportion of duration of total physical activity.
Description	Proportion of duration of physical activity in leisure time as a proportion of total physical activity.
Unit or input format	%
Data type	DECIMAL(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_percent_rec

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 27,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_percent_rec

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 14,400	Yes

4.19.1.17 Work: Time/week intensive physical activity

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Time/week intensive activity work
Title	Work: Time/week intensive physical activity

Description	time/week in intensive physical activity at work. Missing values, No response and Don't know are considered as 0 values for expected indications of minutes and are valid if the participant states that they do not engage in physical activity.
Unit or input format	min
Data type	MEDIUMINT
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p1t3

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 2,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p1t3

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 1,500	Yes

4.19.1.18 Work: time/week moderate physical activity

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Time/week moderate activity Work
Title	Work: time/week moderate physical activity
Description	time/week in moderate physical activity at work. Missing values, No response and Don't know are considered as 0 values for expected indications of minutes and are valid if the participant states that they do not engage in physical activity.
Unit or input format	min
Data type	MEDIUMINT
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p4t6

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 2,200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p4t6

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 1,400	Yes

4.19.1.19 Movement: Time/week physical activity

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Time/week Activity Movement
Title	Movement: Time/week physical activity
Description	time/week in physical activity at work. Missing values, No response and Don't know are considered as 0 values for expected indications of minutes and are valid if the participant states that they do not engage in physical activity.
Unit or input format	min
Data type	MEDIUMINT
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p7t9

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 4,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p7t9

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 3,100	Yes

4.19.1.20 Leisure: Time/week intensive physical activity

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Time/week Activity Leisure time
Title	Leisure: Time/week intensive physical activity
Description	time/week in intensive physical activity during leisure time. Missing values, No response and Don't know are considered as 0 values for expected indications of minutes and are valid if the participant states that they do not engage in physical activity.
Unit or input format	min
Data type	MEDIUMINT
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p10t12

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 4,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p10t12

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 2,600	Yes

4.19.1.21 Leisure: Time/Week moderate physical activity

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Time/week moderate activity Leisure time
Title	Leisure: Time/Week moderate physical activity
Description	time/week in moderate physical activity during leisure time. Missing values, No response and Don't know are considered as 0 values for expected indications of minutes and are valid if the participant states that they do not engage in physical activity.
Unit or input format	min
Data type	MEDIUMINT
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p13t15

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 4,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p13t15

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 2,800	Yes

4.19.1.22 Total: Time/week physical activity

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Time/week Total activity
Title	Total: Time/week physical activity
Description	Time/week in physical activity Total. According to the GPAQ Analysis Guide, a participant's total entry (= all 5 subdomains) for physical activity must be valid in order to be taken into account.
Unit or input format	min
Data type	MEDIUMINT
Scale niveau	metric

Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_ptotal

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 12,700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_ptotal

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 7,900	Yes

4.19.1.23 Total: Time/day physical activity

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Time/day Total activity
Title	Total: Time/day physical activity
Description	Time/day in physical activity Total. According to the GPAQ Analysis Guide, in order for a participant to be considered, their total entry on physical activity (= all 5 subdomains) must be valid.
Unit or input format	min
Data type	DECIMAL(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_ptotalday

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 27,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_ptotalday

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 14,400	Yes

4.19.1.24 Work: Time/day physical activity

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Time/day Activity Work
Title	Work: Time/day physical activity
Description	Time/day in physical activity at work. Only the subdomains considered here must have valid values for the inclusion of a participant.
Unit or input format	min
Data type	DECIMAL(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_pworkday

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 3,800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_pworkday

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 2,400	Yes

4.19.1.25 Movement: Time/day physical activity

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Time/day Activity Movement
Title	Movement: Time/day physical activity
Description	Time/day in physical activity during locomotion. Only the subdomains considered here must have valid values for the inclusion of a participant.
Unit or input format	min
Data type	DECIMAL(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_ptravelday

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 4,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_ptravelday

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 3,100	Yes

4.19.1.26 Leisure: Time/day physical activity

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Time/day Activity Free time
Title	Leisure: Time/day physical activity
Description	Time/day in physical activity in leisure time. Only the subdomains considered here must have valid values for the inclusion of a participant.
Unit or input format	min
Data type	DECIMAL(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_precday

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 7,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_precday

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 4,300	Yes

4.19.1.27 Time/day sedentary behaviour

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	Time/day sedentary behaviour
Title	Time/day sedentary behaviour
Description	Time/day in sedentary behaviour. d_p16 in the GPAQ Analysis Guide: missing values, don't know or no information are coded to 0. NAKO QA: Coding of these values to 7777 (Missing) to allow imputations.
Unit or input format	min
Data type	MEDIUMINT
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p16

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 5,800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p16

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 400	Yes

4.19.1.28 MET-min./week intensive physical activity at work

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	MET-min/week intensive activity work
Title	MET-min./week intensive physical activity at work
Description	MET-min./week through intensive physical activity at work. The MET values used can be taken from the WHO analysis guide.
Unit or input format	MET-Min./week
Data type	MEDIUMINT
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p1t3met

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 2,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p1t3met

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 1,500	Yes

4.19.1.29 MET-min./week moderate physical activity at work

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	MET-min/week moderate activity Work
Title	MET-min./week moderate physical activity at work
Description	MET-min./week through moderate physical activity at work. The MET values used can be taken from the WHO analysis guide.
Unit or input format	MET-Min./week
Data type	MEDIUMINT
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p4t6met

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 2,200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p4t6met

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 1,400	Yes

4.19.1.30 MET-min./week physical activity during locomotion

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	MET-min/week Activity Movement
Title	MET-min./week physical activity during locomotion
Description	MET-min./week through physical activity during locomotion. The MET values used can be taken from the WHO analysis guide.
Unit or input format	MET-Min./week
Data type	MEDIUMINT
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p7t9met

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 4,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p7t9met

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 3,100	Yes

4.19.1.31 MET-min./week Intensive physical activity in leisure time

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	MET-min/week intensive activity leisure time
Title	MET-min./week Intensive physical activity in leisure time
Description	MET-min./week through intensive physical activity in the leisure time. The MET values used can be taken from the WHO analysis guide.

Unit or input format	MET-Min./week
Data type	MEDIUMINT
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p10t12met

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 4,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p10t12met

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 2,600	Yes

4.19.1.32 MET-min./week moderate physical activity in leisure time

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	MET-min/week moderate activity leisure time
Title	MET-min./week moderate physical activity in leisure time
Description	MET-min./week through moderate physical activity in the leisure time. The MET values used can be taken from the WHO analysis guide.
Unit or input format	MET-Min./week
Data type	MEDIUMINT
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_p13t15met

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 4,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_p13t15met

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 2,800	Yes

4.19.1.33 MET-min./week Total physical activity

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Question short	MET-min/week Total activity
Title	MET-min./week Total physical activity
Description	MET-min./week through physical activity Total. The MET values used can be taken from the WHO analysis guide.
Unit or input format	MET-Min./week
Data type	MEDIUMINT
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gpaq_ptotalmet

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 12,700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_gpaq_ptotalmet

Options of the option list "miss_777777":

Key	Identifier	Count in: First re-examination	Missing
777777	Calculation not possible due to missing data	~ 7,900	Yes

4.19.1.34 Status of the examination module "Derived variables-physical activity"

Type	Variable
Superordinate	derived variables - physical activity, p. 1015 (Examination)
Title	Status of the examination module "Derived variables-physical activity"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	01/09/2020
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt50_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt50_status

4.19.2 Körperliche Aktivität (U1/2)

Type	Examination (unit)
Superordinate	Touchscreen survey: Physical activity, p. 1015 (Project)
Name	Körperliche Aktivität (U1/2)
Title	-
Description	Körperliche Aktivität (U1/2), Version vom 07.03.2017. Baseline-Daten und die Daten der Zweituntersuchung sind qualitätsgesichert (QS-Berichte NAKO-127 zum DF100k, NAKO-417 zum DF200k und NAKO-941 zur 2U). Abgeleitete Variablen sind in abg_GPAQ.
Unique identifier	ts_p_gpaq
Approval	Quality-assured raw data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 195,800	~ 195,800	21/05/2014	03/01/2023	~ 195,800
Baseline & first re-ex.	~ 133,800	~ 267,600	21/05/2014	20/07/2026	0
Calibration study	~ 5,800	~ 5,800	09/09/2016	30/09/2019	~ 5,800
First re-examination	~ 137,500	~ 137,500	29/10/2018	20/07/2026	~ 137,500

4.19.2.1 Beinhaltet Ihre Arbeit intensive körperliche Aktivität, bei der Atmung und Puls stark zunehmen, wie schwere Lasten tragen oder heben, graben oder Bauarbeiten mit einer Dauer von mindestens zehn Minuten?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	intensive_Arbeitsbelastung
Title/Description	Beinhaltet Ihre Arbeit intensive körperliche Aktivität, bei der Atmung und Puls stark zunehmen, wie schwere Lasten tragen oder heben, graben oder Bauarbeiten mit einer Dauer von mindestens zehn Minuten?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 41,600	No
2	no	~ 154,100	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,000	No
2	no	~ 4,900	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 24,000	No
2	no	~ 113,400	No
9	Don't know	< 10	Yes
8	Not specified	~ 200	Yes

4.19.2.2 An wie vielen Tagen in einer gewöhnlichen Woche betätigen Sie sich bei der Arbeit körperlich intensiv?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	Wie_oft_intensive_Arbeit
Title/Description	An wie vielen Tagen in einer gewöhnlichen Woche betätigen Sie sich bei der Arbeit körperlich intensiv?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p2_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p2_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p2_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.19.2.3 Wie viel Zeit verbringen Sie an einem gewöhnlichen Tag bei der Arbeit mit intensiver körperlicher Aktivität?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	Wie_lange_intensive_Arbeit
Title/Description	Wie viel Zeit verbringen Sie an einem gewöhnlichen Tag bei der Arbeit mit intensiver körperlicher Aktivität?
Unit or input format	Minuten nach Mitternacht
Data type	INTEGER
Scale niveau	ordinal
Help	Angabe bitte in Stunden : Minuten
Approval	Quality-assured raw data
Option list	ts_hs_wnHid_kaHid (TouchScreen-Slider; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p3

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p3

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p3

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	<10	Yes

4.19.2.4 Beinhaltet Ihre Arbeit moderate körperliche Aktivität, bei der Atmung und Puls leicht zunehmen, wie flottes Gehen oder Tragen leichter Lasten mit einer Dauer von mindestens zehn Minuten?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	moderate_Arbeitsbelastung
Title/Description	Beinhaltet Ihre Arbeit moderate körperliche Aktivität, bei der Atmung und Puls leicht zunehmen, wie flottes Gehen oder Tragen leichter Lasten mit einer Dauer von mindestens zehn Minuten?
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 83,600	No
2	no	~ 112,100	No
9	Don't know	0	Yes
8	Not specified	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 2,400	No
2	no	~ 3,500	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 54,800	No
2	no	~ 82,600	No
9	Don't know	< 10	Yes
8	Not specified	~ 200	Yes

4.19.2.5 An wie vielen Tagen in einer gewöhnlichen Woche führen Sie bei der Arbeit moderate körperliche Aktivität aus?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	Wie_oft_moderate_Arbeit
Title/Description	An wie vielen Tagen in einer gewöhnlichen Woche führen Sie bei der Arbeit moderate körperliche Aktivität aus?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p5_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p5_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p5_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.19.2.6 Wie viel Zeit verbringen Sie an einem gewöhnlichen Tag bei der Arbeit mit moderater körperlicher Aktivität?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	Wie_lange_moderate_Arbeit
Title/Description	Wie viel Zeit verbringen Sie an einem gewöhnlichen Tag bei der Arbeit mit moderater körperlicher Aktivität?
Unit or input format	Minuten nach Mitternacht
Data type	INTEGER
Scale niveau	ordinal
Help	Angabe bitte in Stunden : Minuten
Approval	Quality-assured raw data
Option list	ts_hs_wnHid_kaHid (TouchScreen-Slider; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p6

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p6

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

iii) First re-examination

Type	Data element

Unique identifier u2_d_p6

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 100	Yes

4.19.2.7 Gehen Sie zu Fuß oder fahren Sie mit dem Fahrrad, um von einem Ort zum anderen zu kommen, mit einer Dauer von mindestens zehn Minuten?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	Bewegung_Alltag
Title/Description	Gehen Sie zu Fuß oder fahren Sie mit dem Fahrrad, um von einem Ort zum anderen zu kommen, mit einer Dauer von mindestens zehn Minuten?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p7

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 141,000	No
2	no	~ 54,800	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p7

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 4,400	No
2	no	~ 1,500	No
9	Don't know	0	Yes
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p7

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 106,000	No
2	no	~ 31,400	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

4.19.2.8 An wie vielen Tagen in einer gewöhnlichen Woche gehen Sie zu Fuß oder fahren Sie mit dem Fahrrad, um von einem Ort zum anderen zu kommen, mit einer Dauer von mindestens zehn Minuten?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	Wie_oft_Bewegung_Alltag
Title/Description	An wie vielen Tagen in einer gewöhnlichen Woche gehen Sie zu Fuß oder fahren Sie mit dem Fahrrad, um von einem Ort zum anderen zu kommen, mit einer Dauer von mindestens zehn Minuten?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p8_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p8_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p8_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.19.2.9 Wie viel Zeit investieren Sie an einem gewöhnlichen Tag, um zu Fuß oder mit dem Fahrrad von einem Ort zum anderen zu kommen?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	Wie_lange_Bewegung_Alltag
Title/Description	Wie viel Zeit investieren Sie an einem gewöhnlichen Tag, um zu Fuß oder mit dem Fahrrad von einem Ort zum anderen zu kommen?
Unit or input format	Minuten
Data type	INTEGER
Scale niveau	ordinal
Help	Angabe bitte in Stunden : Minuten
Approval	Quality-assured raw data
Option list	ts_hs_wnHid_kaHid (TouchScreen-Slider; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p9

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p9

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p9

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes

4.19.2.10 Betreiben Sie in der Freizeit intensive körperliche Aktivität oder Sport, bei dem Atmung und Puls stark zunehmen, wie Laufen oder Fußball mit einer Dauer von mindestens zehn Minuten?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	intensive_Freizeit
Title/Description	Betreiben Sie in der Freizeit intensive körperliche Aktivität oder Sport, bei dem Atmung und Puls stark zunehmen, wie Laufen oder Fußball mit einer Dauer von mindestens zehn Minuten?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p10

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100,600	No
2	no	~ 95,100	No
9	Don't know	< 10	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p10

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 3,300	No
2	no	~ 2,600	No
9	Don't know	0	Yes
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p10

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 66,700	No
2	no	~ 70,600	No
9	Don't know	< 10	Yes
8	Not specified	~ 200	Yes

4.19.2.11 An wie vielen Tagen in einer gewöhnlichen Woche betreiben Sie intensive körperliche Aktivität oder Sport in der Freizeit?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	Wie_oft_intensive_Freizeit
Title/Description	An wie vielen Tagen in einer gewöhnlichen Woche betreiben Sie intensive körperliche Aktivität oder Sport in der Freizeit?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p11_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p11_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p11_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.19.2.12 Wie viel Zeit investieren Sie an einem gewöhnlichen Tag in der Freizeit in intensive körperliche Aktivität oder Sport?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	Wie_lange_intensive_Freizeit
Title/Description	Wie viel Zeit investieren Sie an einem gewöhnlichen Tag in der Freizeit in intensive körperliche Aktivität oder Sport?
Unit or input format	Minuten nach Mitternacht
Data type	INTEGER
Scale niveau	ordinal
Help	Angabe bitte in Stunden : Minuten
Approval	Quality-assured raw data
Option list	ts_hs_wnHid_kaHid (TouchScreen-Slider; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p12

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p12

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p12

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

4.19.2.13 Betreiben Sie in der Freizeit moderate körperliche Aktivität oder Sport, bei dem Atmung und Puls leicht zunehmen, wie flottes Gehen, Fahrrad fahren, Schwimmen oder Volleyball mit einer Dauer von mindestens zehn Minuten?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	moderate_Freizeit
Title/Description	Betreiben Sie in der Freizeit moderate körperliche Aktivität oder Sport, bei dem Atmung und Puls leicht zunehmen, wie flottes Gehen, Fahrrad fahren, Schwimmen oder Volleyball mit einer Dauer von mindestens zehn Minuten?
Data type	TINYINT(2)

Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p13

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 144,000	No
2	no	~ 51,700	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p13

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 4,500	No
2	no	~ 1,400	No
9	Don't know	0	Yes
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p13

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 104,000	No
2	no	~ 33,300	No
9	Don't know	< 10	Yes
8	Not specified	~ 200	Yes

4.19.2.14 An wie vielen Tagen in einer gewöhnlichen Woche betreiben Sie moderate körperliche Aktivität oder Sport in der Freizeit?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	Wie_oft_moderate_Freizeit
Title/Description	An wie vielen Tagen in einer gewöhnlichen Woche betreiben Sie moderate körperliche Aktivität oder Sport in der Freizeit?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p14_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p14_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p14_d

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.19.2.15 Wie viel Zeit investieren Sie an einem gewöhnlichen Tag in der Freizeit in moderate körperliche Aktivität oder Sport?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	Wie_lange_moderate_Freizeit
Title/Description	Wie viel Zeit investieren Sie an einem gewöhnlichen Tag in der Freizeit in moderate körperliche Aktivität oder Sport?
Unit or input format	Minuten
Data type	INTEGER
Scale niveau	ordinal
Help	Angabe bitte in Stunden : Minuten
Approval	Quality-assured raw data
Option list	ts_hs_wnHid_kaHid (TouchScreen-Slider; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p15

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p15

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

iii) First re-examination

Type	Data element

Unique identifier u2_d_p15

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	<10	Yes

4.19.2.16 Wie viel Zeit verbringen Sie an einem gewöhnlichen Tag mit Sitzen oder Ruhen?

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Question short	Sitzen
Title/Description	Wie viel Zeit verbringen Sie an einem gewöhnlichen Tag mit Sitzen oder Ruhen?
Unit or input format	Minuten
Data type	INTEGER
Scale niveau	ordinal
Help	Angabe bitte in Stunden : Minuten
Approval	Quality-assured raw data
Option list	ts_hs_wnHid_kaHid (TouchScreen-Slider; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_p16

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_p16

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_p16

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	<10	Yes
8888	Not specified	<100	Yes

4.19.2.17 Status des Untersuchungsmoduls Körperliche Aktivität (U1/2)

Type	Variable
Superordinate	Körperliche Aktivität (U1/2), p. 1036 (Examination)
Title	Status des Untersuchungsmoduls Körperliche Aktivität (U1/2)

Description	Gibt an, ob das Untersuchungsmodul Körperliche Aktivität (U1/2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt331_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt331_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt331_status

4.19.3 Körperliche Aktivität (QUAP)

Type	Examination (unit)
Superordinate	Touchscreen survey: Physical activity, p. 1015 (Project)
Name	Körperliche Aktivität (QUAP)
Title	Steindorf-Fragebogen (QUAP)
Description	Fragebogen zur körperlichen Aktivität in den vergangenen 12 Monaten
Unique identifier	ls_quap
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 15,100	~ 15,100	10/06/2022	25/08/2026	0
Second re-examination	~ 44,500	~ 44,500	21/06/2024	14/11/2026	0

4.19.3.1 Erwerbstätigkeit

4.19.3.1.1 Wie körperlich aktiv sind Sie in Ihrem derzeitigen Beruf?

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Erwerbstätigkeit
Title/Description	Wie körperlich aktiv sind Sie in Ihrem derzeitigen Beruf?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	quap01_c

Currently, no data for this variable is available from any collection.

4.19.3.2 Wie viele Stunden pro Tag waren Sie üblicherweise insgesamt mit solchen Arbeiten beschäftigt? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.

4.19.3.2.1 Arbeiten im/am Haus, in der Wohnung oder im Garten

4.19.3.2.1.1 Montag bis Freitag

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Stunden pro Tag waren Sie üblicherweise insgesamt mit solchen Arbeiten beschäftigt? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Arbeiten im/am Haus, in der Wohnung oder im Garten
Title/Description	Montag bis Freitag
Unit or input format	Stunden pro Tag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.2.1.2 Samstag / Sonntag

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Stunden pro Tag waren Sie üblicherweise insgesamt mit solchen Arbeiten beschäftigt? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Arbeiten im/am Haus, in der Wohnung oder im Garten
Title/Description	Samstag / Sonntag
Unit or input format	Stunden pro Tag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.2.2 Wie schätzen Sie Ihre durchschnittliche körperliche Anstrengung beim Arbeiten in Haus und Garten ein? Bitte wählen Sie eine Option. Wenn Sie die Fragen beantworten, denken Sie daran, dass teilweise stark anstrengende körperliche Aktivitäten diejenigen Aktivitäten sind, die große Anstrengung erfordern, und daher Atmung und Puls stark zunehmen. Moderate körperliche Aktivitäten sind solche, die moderate Anstrengung erfordern und zu einer leichten Erhöhung der Atmung und des Pulses führen.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Arbeiten im/am Haus, in der Wohnung oder im Garten
Title/Description	Wie schätzen Sie Ihre durchschnittliche körperliche Anstrengung beim Arbeiten in Haus und Garten ein? Bitte wählen Sie eine Option. Wenn Sie die Fragen beantworten, denken Sie daran, dass teilweise stark anstrengende körperliche Aktivitäten diejenigen Aktivitäten sind, die große Anstrengung erfordern, und daher Atmung und Puls stark zunehmen. Moderate körperliche Aktivitäten sind solche, die moderate Anstrengung erfordern und zu einer leichten Erhöhung der Atmung und des Pulses führen.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	quap03_c

Currently, no data for this variable is available from any collection.

4.19.3.3 Fortbewegung

4.19.3.3.1 Wie häufig waren Sie in den vergangenen Sommermonaten (etwa Mai bis September) mindestens 15 Minuten lang zu Fuß oder mit dem Fahrrad unterwegs, um z.B. zur Arbeit, zum Einkaufen, ins Kino usw. zu gelangen?

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Fortbewegung
Title/Description	Wie häufig waren Sie in den vergangenen Sommermonaten (etwa Mai bis September) mindestens 15 Minuten lang zu Fuß oder mit dem Fahrrad unterwegs, um z.B. zur Arbeit, zum Einkaufen, ins Kino usw. zu gelangen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	quap04_c

Currently, no data for this variable is available from any collection.

4.19.3.3.2 Wie lange waren Sie üblicherweise unterwegs an diesen Tagen im Sommer, an denen Sie sich zu Fuß oder mit dem Fahrrad fortbewegten? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Fortbewegung
Title/Description	Wie lange waren Sie üblicherweise unterwegs an diesen Tagen im Sommer, an denen Sie sich zu Fuß oder mit dem Fahrrad fortbewegten? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
Unit or input format	Stunden pro Tag
Data type	DECIMAL(5,1)

Scale niveau	metric
Help	(Reine Geh- bzw. Fahrzeit, als Gesamtzeit pro Tag)
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.3.3 Wie häufig waren Sie in den vergangenen Wintermonaten (etwa November bis März) mindestens 15 Minuten lang zu Fuß oder mit dem Fahrrad unterwegs, um z.B. zur Arbeit, zum Einkaufen, ins Kino usw. zu gelangen?

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Fortbewegung
Title/Description	Wie häufig waren Sie in den vergangenen Wintermonaten (etwa November bis März) mindestens 15 Minuten lang zu Fuß oder mit dem Fahrrad unterwegs, um z.B. zur Arbeit, zum Einkaufen, ins Kino usw. zu gelangen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	quap04_c

Currently, no data for this variable is available from any collection.

4.19.3.3.4 Wie lange waren Sie üblicherweise unterwegs an diesen Tagen im Winter, an denen Sie sich zu Fuß oder mit dem Fahrrad fortbewegten? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Fortbewegung
Title/Description	Wie lange waren Sie üblicherweise unterwegs an diesen Tagen im Winter, an denen Sie sich zu Fuß oder mit dem Fahrrad fortbewegten? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
Unit or input format	Stunden pro Tag
Data type	DECIMAL(5,1)
Scale niveau	metric
Help	(Reine Geh- bzw. Fahrzeit, als Gesamtzeit pro Tag)
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.3.5 Welchen Anteil haben Zufußgehen und Fahrradfahren jeweils an Ihrer aktiven Fortbewegung in den vergangenen 12 Monaten ausgemacht?

Type	Variable

Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Fortbewegung
Title/Description	Welchen Anteil haben Zufußgehen und Fahrradfahren jeweils an Ihrer aktiven Fortbewegung in den vergangenen 12 Monaten ausgemacht?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	quap08_c

Currently, no data for this variable is available from any collection.

4.19.3.3.6 Wie schätzen Sie allgemein Ihre körperliche Anstrengung beim Zufußgehen ein? Wenn Sie die Fragen beantworten, denken Sie daran, dass „intensive körperliche Aktivitäten" diejenigen Aktivitäten sind, die große Anstrengung erfordern, und daher Atmung und Puls stark zunehmen. „Moderate körperliche Aktivitäten" sind solche, die moderate Anstrengung erfordern und zu einer leichten Erhöhung der Atmung und des Pulses führen.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Fortbewegung
Title/Description	Wie schätzen Sie allgemein Ihre körperliche Anstrengung beim Zufußgehen ein? Wenn Sie die Fragen beantworten, denken Sie daran, dass „intensive körperliche Aktivitäten" diejenigen Aktivitäten sind, die große Anstrengung erfordern, und daher Atmung und Puls stark zunehmen. „Moderate körperliche Aktivitäten" sind solche, die moderate Anstrengung erfordern und zu einer leichten Erhöhung der Atmung und des Pulses führen.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	quap09_c

Currently, no data for this variable is available from any collection.

4.19.3.3.7 Wie schätzen Sie allgemein Ihre körperliche Anstrengung beim Fahrradfahren ein? Wenn Sie die Fragen beantworten, denken Sie daran, dass „intensive körperliche Aktivitäten" diejenigen Aktivitäten sind, die große Anstrengung erfordern, und daher Atmung und Puls stark zunehmen. „Moderate körperliche Aktivitäten" sind solche, die moderate Anstrengung erfordern und zu einer leichten Erhöhung der Atmung und des Pulses führen.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Fortbewegung
Title/Description	Wie schätzen Sie allgemein Ihre körperliche Anstrengung beim Fahrradfahren ein? Wenn Sie die Fragen beantworten, denken Sie daran, dass „intensive körperliche Aktivitäten" diejenigen Aktivitäten sind, die große Anstrengung erfordern, und daher Atmung und Puls stark zunehmen. „Moderate körperliche Aktivitäten" sind solche, die moderate Anstrengung erfordern und zu einer leichten Erhöhung der Atmung und des Pulses führen.

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	quap10_c

Currently, no data for this variable is available from any collection.

4.19.3.4 Freizeitaktivität

4.19.3.4.1 Haben Sie in den vergangenen 12 Monaten Spaziergänge unternommen? Hier bitte NICHT Wandern, Walking oder Nordic Walking eintragen.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Freizeitaktivität
Title/Description	Haben Sie in den vergangenen 12 Monaten Spaziergänge unternommen? Hier bitte NICHT Wandern, Walking oder Nordic Walking eintragen.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JaNein

Currently, no data for this variable is available from any collection.

4.19.3.4.2 Wie häufig haben Sie in den vergangenen Sommermonaten (etwa Mai bis September) mindestens 15 Minuten lange Spaziergänge unternommen?

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Freizeitaktivität
Title/Description	Wie häufig haben Sie in den vergangenen Sommermonaten (etwa Mai bis September) mindestens 15 Minuten lange Spaziergänge unternommen?
Unit or input format	Tag(e) pro Monat
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.4.3 Wie lange waren Sie üblicherweise an einem solchen Tag im Sommer spazieren? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0" in das entsprechende Feld ein.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Freizeitaktivität

Title/Description	Wie lange waren Sie üblicherweise an einem solchen Tag im Sommer spazieren? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
Unit or input format	Stunden pro Tag
Data type	DECIMAL(5,1)
Scale niveau	metric
Help	(Reine Gehzeit ohne Pausen, als Gesamtzeit pro Tag)
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.4.4 Wie häufig haben Sie in den vergangenen Wintermonaten (etwa November bis März) mindestens 15 Minuten lange Spaziergänge unternommen?

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Freizeitaktivität
Title/Description	Wie häufig haben Sie in den vergangenen Wintermonaten (etwa November bis März) mindestens 15 Minuten lange Spaziergänge unternommen?
Unit or input format	Tag(e) pro Monat
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.4.5 Wie lange waren Sie üblicherweise an einem solchen Tag im Winter spazieren? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Freizeitaktivität
Title/Description	Wie lange waren Sie üblicherweise an einem solchen Tag im Winter spazieren? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
Unit or input format	Stunden pro Tag
Data type	DECIMAL(5,1)
Scale niveau	metric
Help	(Reine Gehzeit ohne Pausen, als Gesamtzeit pro Tag)
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.4.6 Haben Sie in den vergangenen 12 Monaten Radtouren oder Spazierfahrten mit dem Fahrrad unternommen? Hier bitte NICHT Mountainbiking oder Rennradfahren eintragen.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Freizeitaktivität
Title/Description	Haben Sie in den vergangenen 12 Monaten Radtouren oder Spazierfahrten mit dem Fahrrad unternommen? Hier bitte NICHT Mountainbiking oder Rennradfahren eintragen.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JaNein

Currently, no data for this variable is available from any collection.

4.19.3.4.7 Wie stark war Ihre körperliche Anstrengung meistens bei diesen Radtouren in den vergangenen 12 Monaten? Wenn Sie die Fragen beantworten, denken Sie daran, dass „intensive körperliche Aktivitäten" diejenigen Aktivitäten sind, die große Anstrengung erfordern, und daher Atmung und Puls stark zunehmen. „Moderate körperliche Aktivitäten" sind solche, die moderate Anstrengung erfordern und zu einer leichten Erhöhung der Atmung und des Pulses führen.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Freizeitaktivität
Title/Description	Wie stark war Ihre körperliche Anstrengung meistens bei diesen Radtouren in den vergangenen 12 Monaten? Wenn Sie die Fragen beantworten, denken Sie daran, dass „intensive körperliche Aktivitäten" diejenigen Aktivitäten sind, die große Anstrengung erfordern, und daher Atmung und Puls stark zunehmen. „Moderate körperliche Aktivitäten" sind solche, die moderate Anstrengung erfordern und zu einer leichten Erhöhung der Atmung und des Pulses führen.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	quap17_c

Currently, no data for this variable is available from any collection.

4.19.3.4.8 Wie häufig haben Sie in den vergangenen Sommermonaten (etwa Mai bis September) mindestens 15 Minuten lange Radtouren oder Spazierfahrten mit dem Fahrrad unternommen?

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Freizeitaktivität
Title/Description	Wie häufig haben Sie in den vergangenen Sommermonaten (etwa Mai bis September) mindestens 15 Minuten lange Radtouren oder Spazierfahrten mit dem Fahrrad unternommen?
Unit or input format	Tag(e) pro Monat

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.4.9 Wie lange waren Sie üblicherweise im Sommer mit dem Fahrrad unterwegs? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Freizeitaktivität
Title/Description	Wie lange waren Sie üblicherweise im Sommer mit dem Fahrrad unterwegs? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
Unit or input format	Stunden pro Tag
Data type	DECIMAL(5,1)
Scale niveau	metric
Help	(Reine Fahrzeit ohne Pausen, als Gesamtzeit pro Tag)
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.4.10 Wie häufig haben Sie in den vergangenen Wintermonaten (etwa November bis März) mindestens 15 Minuten lange Radtouren oder Spazierfahrten mit dem Fahrrad unternommen?

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Freizeitaktivität
Title/Description	Wie häufig haben Sie in den vergangenen Wintermonaten (etwa November bis März) mindestens 15 Minuten lange Radtouren oder Spazierfahrten mit dem Fahrrad unternommen?
Unit or input format	Tag(e) pro Monat
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.4.11 Wie lange waren Sie üblicherweise im Winter mit dem Fahrrad unterwegs? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Freizeitaktivität
Title/Description	Wie lange waren Sie üblicherweise im Winter mit dem Fahrrad unterwegs? Bitte geben Sie die Gesamtzeit pro Tag auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
Unit or input format	Stunden pro Tag
Data type	DECIMAL(5,1)
Scale niveau	metric
Help	(Reine Fahrzeit ohne Pausen, als Gesamtzeit pro Tag)
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.5 Sport und Bewegung

4.19.3.5.1 Waren Sie in den vergangenen 12 Monaten sportlich aktiv? Hierzu zählen auch Wandern, Mountainbiking, Walking, Yoga usw.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Sport und Bewegung
Title/Description	Waren Sie in den vergangenen 12 Monaten sportlich aktiv? Hierzu zählen auch Wandern, Mountainbiking, Walking, Yoga usw.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JaNein

Currently, no data for this variable is available from any collection.

4.19.3.6 Wie viele Tage pro Monat haben Sie diesen Sport betrieben?

4.19.3.6.1 Sport und Bewegung

4.19.3.6.1.1 Falls in allen 12 Monaten gleichbleibend

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Falls in allen 12 Monaten gleichbleibend
Unit or input format	Tage pro Monat
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.6.1.2 Frühling

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)

In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Frühling
Unit or input format	Tage pro Monat
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.6.1.3 Sommer

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Sommer
Unit or input format	Tage pro Monat
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.6.1.4 Herbst

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Herbst
Unit or input format	Tage pro Monat
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.6.1.5 Winter

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Winter
Unit or input format	Tage pro Monat
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.6.1.6 Falls in allen 12 Monaten gleichbleibend

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Falls in allen 12 Monaten gleichbleibend
Unit or input format	Durchschnittliche Dauer pro Tag (in Stunden)
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.6.1.7 Frühling

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Frühling
Unit or input format	Durchschnittliche Dauer pro Tag (in Stunden)
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.6.1.8 Sommer

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Sommer
Unit or input format	Durchschnittliche Dauer pro Tag (in Stunden)
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.6.1.9 Herbst

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Herbst
Unit or input format	Durchschnittliche Dauer pro Tag (in Stunden)
Data type	DECIMAL(5,1)
Scale niveau	metric

Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.6.1.10 Winter

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Winter
Unit or input format	Durchschnittliche Dauer pro Tag (in Stunden)
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.6.2 Wie groß war dabei die körperliche Anstrengung? Wenn Sie die Fragen beantworten, denken Sie daran, dass „intensive körperliche Aktivitäten" diejenigen Aktivitäten sind, die große Anstrengung erfordern, und daher Atmung und Puls stark zunehmen. „Moderate körperliche Aktivitäten" sind solche, die moderate Anstrengung erfordern und zu einer leichten Erhöhung der Atmung und des Pulses führen.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Sport und Bewegung
Title/Description	Wie groß war dabei die körperliche Anstrengung? Wenn Sie die Fragen beantworten, denken Sie daran, dass „intensive körperliche Aktivitäten" diejenigen Aktivitäten sind, die große Anstrengung erfordern, und daher Atmung und Puls stark zunehmen. „Moderate körperliche Aktivitäten" sind solche, die moderate Anstrengung erfordern und zu einer leichten Erhöhung der Atmung und des Pulses führen.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	quap17_c

Currently, no data for this variable is available from any collection.

4.19.3.6.3 Haben Sie eine weitere Sportart in den letzten 12 Monaten betrieben?

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Sport und Bewegung
Title/Description	Haben Sie eine weitere Sportart in den letzten 12 Monaten betrieben?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JaNein

Currently, no data for this variable is available from any collection.

4.19.3.7 Wie viele Tage pro Monat haben Sie diesen Sport betrieben?

4.19.3.7.1 Sport und Bewegung

4.19.3.7.1.1 Falls in allen 12 Monaten gleichbleibend

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Falls in allen 12 Monaten gleichbleibend
Unit or input format	Tage pro Monat
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.7.1.2 Frühling

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Frühling
Unit or input format	Tage pro Monat
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.7.1.3 Sommer

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Sommer
Unit or input format	Tage pro Monat
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.7.1.4 Herbst

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Herbst

Unit or input format	Tage pro Monat
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.7.1.5 Winter

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Winter
Unit or input format	Tage pro Monat
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.7.1.6 Falls in allen 12 Monaten gleichbleibend

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Falls in allen 12 Monaten gleichbleibend
Unit or input format	Durchschnittliche Dauer pro Tag (in Stunden)
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.7.1.7 Frühling

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Frühling
Unit or input format	Durchschnittliche Dauer pro Tag (in Stunden)
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.7.1.8 Sommer

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Sommer
Unit or input format	Durchschnittliche Dauer pro Tag (in Stunden)
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.7.1.9 Herbst

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Herbst
Unit or input format	Durchschnittliche Dauer pro Tag (in Stunden)
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.7.1.10 Winter

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Wie viele Tage pro Monat haben Sie diesen Sport betrieben?
In subsection 1	Sport und Bewegung
Title/Description	Winter
Unit or input format	Durchschnittliche Dauer pro Tag (in Stunden)
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.7.2 Wie groß war dabei die körperliche Anstrengung? Wenn Sie die Fragen beantworten, denken Sie daran, dass „intensive körperliche Aktivitäten“ diejenigen Aktivitäten sind, die große Anstrengung erfordern, und daher Atmung und Puls stark zunehmen. „Moderate körperliche Aktivitäten“ sind solche, die moderate Anstrengung erfordern und zu einer leichten Erhöhung der Atmung und des Pulses führen.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 1	Sport und Bewegung

Title/Description	Wie groß war dabei die körperliche Anstrengung? Wenn Sie die Fragen beantworten, denken Sie daran, dass „intensive körperliche Aktivitäten“ diejenigen Aktivitäten sind, die große Anstrengung erfordern, und daher Atmung und Puls stark zunehmen. „Moderate körperliche Aktivitäten“ sind solche, die moderate Anstrengung erfordern und zu einer leichten Erhöhung der Atmung und des Pulses führen.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	quap17_c

Currently, no data for this variable is available from any collection.

4.19.3.8 Bitte kreuzen Sie für werktags und für das Wochenende die jeweils zutreffende Antwort an. Beispiel: 3 mal pro Tag in die Wohnung im 2. Stock gehen ⇒ 3 x 2 = 6 Stockwerke pro Tag

4.19.3.8.1 Treppen steigen

4.19.3.8.1.1 Werktags

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte kreuzen Sie für werktags und für das Wochenende die jeweils zutreffende Antwort an. Beispiel: 3 mal pro Tag in die Wohnung im 2. Stock gehen ⇒ 3 x 2 = 6 Stockwerke pro Tag
In subsection 1	Treppen steigen
Title/Description	Werktags
Unit or input format	Stockwerke pro Tag
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	quap31_stairs

Currently, no data for this variable is available from any collection.

4.19.3.8.1.2 Am Wochenende

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte kreuzen Sie für werktags und für das Wochenende die jeweils zutreffende Antwort an. Beispiel: 3 mal pro Tag in die Wohnung im 2. Stock gehen ⇒ 3 x 2 = 6 Stockwerke pro Tag
In subsection 1	Treppen steigen
Title/Description	Am Wochenende
Unit or input format	Stockwerke pro Tag
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	quap31_stairs

Currently, no data for this variable is available from any collection.

4.19.3.9 Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0" in das entsprechende Feld ein.

4.19.3.9.1 Sitzende Tätigkeit

4.19.3.9.1.1 Fernsehen, Filme schauen auf allen Endgeräten (z.B. DVDs, Videos, Netflix, YouTube etc.)

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0" in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Fernsehen, Filme schauen auf allen Endgeräten (z.B. DVDs, Videos, Netflix, YouTube etc.)
Unit or input format	Montag bis Freitag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.2 Fernsehen, Filme schauen auf allen Endgeräten (z.B. DVDs, Videos, Netflix, YouTube etc.)

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0" in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Fernsehen, Filme schauen auf allen Endgeräten (z.B. DVDs, Videos, Netflix, YouTube etc.)
Unit or input format	Samstag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.3 Fernsehen, Filme schauen auf allen Endgeräten (z.B. DVDs, Videos, Netflix, YouTube etc.)

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Fernsehen, Filme schauen auf allen Endgeräten (z.B. DVDs, Videos, Netflix, YouTube etc.)
Unit or input format	Sonntag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.4 Nutzung sozialer Medien am Computer, Laptop, Tablet oder Smartphone (z.B. Facebook, Twitter, Instagram, Whatsapp, Signal, Telegram, Threema etc.)

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Nutzung sozialer Medien am Computer, Laptop, Tablet oder Smartphone (z.B. Facebook, Twitter, Instagram, Whatsapp, Signal, Telegram, Threema etc.)
Unit or input format	Montag bis Freitag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.5 Nutzung sozialer Medien am Computer, Laptop, Tablet oder Smartphone (z.B. Facebook, Twitter, Instagram, Whatsapp, Signal, Telegram, Threema etc.)

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)

In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0" in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Nutzung sozialer Medien am Computer, Laptop, Tablet oder Smartphone (z.B. Facebook, Twitter, Instagram, Whatsapp, Signal, Telegram, Threema etc.)
Unit or input format	Samstag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.6 Nutzung sozialer Medien am Computer, Laptop, Tablet oder Smartphone (z.B. Facebook, Twitter, Instagram, Whatsapp, Signal, Telegram, Threema etc.)

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0" in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Nutzung sozialer Medien am Computer, Laptop, Tablet oder Smartphone (z.B. Facebook, Twitter, Instagram, Whatsapp, Signal, Telegram, Threema etc.)
Unit or input format	Sonntag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.7 Computerspiele / Konsolenspiele

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0" in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Computerspiele / Konsolenspiele
Unit or input format	Montag bis Freitag

Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.8 Computerspiele / Konsolenspiele

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Computerspiele / Konsolenspiele
Unit or input format	Samstag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.9 Computerspiele / Konsolenspiele

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Computerspiele / Konsolenspiele
Unit or input format	Sonntag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.10 Sitzen am Computer und anderen Geräten, am Schreibtisch, in Besprechungen, Vorträgen, Schulungen, … (z.B. Arbeiten am Computer und das Surfen im Internet; nicht gemeint sind Computerspiele oder soziale Medien)

Type	Variable

Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Sitzen am Computer und anderen Geräten, am Schreibtisch, in Besprechungen, Vorträgen, Schulungen, … (z.B. Arbeiten am Computer und das Surfen im Internet; nicht gemeint sind Computerspiele oder soziale Medien)
Unit or input format	Montag bis Freitag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.11 Sitzen am Computer und anderen Geräten, am Schreibtisch, in Besprechungen, Vorträgen, Schulungen, … (z.B. Arbeiten am Computer und das Surfen im Internet; nicht gemeint sind Computerspiele oder soziale Medien)

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Sitzen am Computer und anderen Geräten, am Schreibtisch, in Besprechungen, Vorträgen, Schulungen, … (z.B. Arbeiten am Computer und das Surfen im Internet; nicht gemeint sind Computerspiele oder soziale Medien)
Unit or input format	Samstag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.12 Sitzen am Computer und anderen Geräten, am Schreibtisch, in Besprechungen, Vorträgen, Schulungen, … (z.B. Arbeiten am Computer und das Surfen im Internet; nicht gemeint sind Computerspiele oder soziale Medien)

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)

In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Sitzen am Computer und anderen Geräten, am Schreibtisch, in Besprechungen, Vorträgen, Schulungen, … (z.B. Arbeiten am Computer und das Surfen im Internet; nicht gemeint sind Computerspiele oder soziale Medien)
Unit or input format	Sonntag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.13 Im Auto, Zug, Bus oder Flugzeug

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Im Auto, Zug, Bus oder Flugzeug
Unit or input format	Montag bis Freitag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.14 Im Auto, Zug, Bus oder Flugzeug

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Im Auto, Zug, Bus oder Flugzeug
Unit or input format	Samstag
Data type	DECIMAL(5,1)
Scale niveau	metric

Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.15 Im Auto, Zug, Bus oder Flugzeug

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Im Auto, Zug, Bus oder Flugzeug
Unit or input format	Sonntag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.16 Verzehr von Hauptmahlzeiten

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Verzehr von Hauptmahlzeiten
Unit or input format	Montag bis Freitag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.17 Verzehr von Hauptmahlzeiten

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)

In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Verzehr von Hauptmahlzeiten
Unit or input format	Samstag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.18 Verzehr von Hauptmahlzeiten

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Verzehr von Hauptmahlzeiten
Unit or input format	Sonntag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.19 Zusammensitzen mit Freunden

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Zusammensitzen mit Freunden
Unit or input format	Montag bis Freitag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.20 Zusammensitzen mit Freunden

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Zusammensitzen mit Freunden
Unit or input format	Samstag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.21 Zusammensitzen mit Freunden

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Zusammensitzen mit Freunden
Unit or input format	Sonntag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.22 Sitzende Zeit beim Lesen (z.B. Lesen von Büchern, Zeitungen, Zeitschriften sowohl in gedruckten als auch in elektronischen Formaten.)

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit

Title/Description	Sitzende Zeit beim Lesen (z.B. Lesen von Büchern, Zeitungen, Zeitschriften sowohl in gedruckten als auch in elektronischen Formaten.)
Unit or input format	Montag bis Freitag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.23 Sitzende Zeit beim Lesen (z.B. Lesen von Büchern, Zeitungen, Zeitschriften sowohl in gedruckten als auch in elektronischen Formaten.)

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Sitzende Zeit beim Lesen (z.B. Lesen von Büchern, Zeitungen, Zeitschriften sowohl in gedruckten als auch in elektronischen Formaten.)
Unit or input format	Samstag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.24 Sitzende Zeit beim Lesen (z.B. Lesen von Büchern, Zeitungen, Zeitschriften sowohl in gedruckten als auch in elektronischen Formaten.)

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0“ in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Sitzende Zeit beim Lesen (z.B. Lesen von Büchern, Zeitungen, Zeitschriften sowohl in gedruckten als auch in elektronischen Formaten.)
Unit or input format	Sonntag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.25 Sonstiges Sitzen: Handarbeiten, Musik hören, Konzertbesuche, etc.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0" in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Sonstiges Sitzen: Handarbeiten, Musik hören, Konzertbesuche, etc.
Unit or input format	Montag bis Freitag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.26 Sonstiges Sitzen: Handarbeiten, Musik hören, Konzertbesuche, etc.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0" in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Sonstiges Sitzen: Handarbeiten, Musik hören, Konzertbesuche, etc.
Unit or input format	Samstag
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.9.1.27 Sonstiges Sitzen: Handarbeiten, Musik hören, Konzertbesuche, etc.

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
In subsection 2	Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z.B. gleichzeitig fernsehen und essen) entscheiden Sie sich bitte für die vorwiegende Tätigkeit. Bitte geben Sie die Anzahl der Stunden auf eine halbe Stunde gerundet an. Eine halbe Stunde würden Sie also mit 0,5 eintragen. Wenn Sie diese Aktivität nicht ausgeübt haben, tragen Sie bitte eine „0" in das entsprechende Feld ein.
In subsection 1	Sitzende Tätigkeit
Title/Description	Sonstiges Sitzen: Handarbeiten, Musik hören, Konzertbesuche, etc.
Unit or input format	Sonntag

Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

4.19.3.10 Status des Untersuchungsmoduls Körperliche Aktivität (QUAP)

Type	Variable
Superordinate	Körperliche Aktivität (QUAP), p. 1049 (Examination)
Title	Status des Untersuchungsmoduls Körperliche Aktivität (QUAP)
Description	Gibt an, ob das Untersuchungsmodul Körperliche Aktivität (QUAP) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

Currently, no data for this variable is available from any collection.

4.20 Physical fitness

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Physical fitness
Name	Touchscreen survey: Physical fitness
Description	-
Subordinate	Körperliche Fitness (U1/2), p. 1077

4.20.1 Körperliche Fitness (U1/2)

Type	Examination (unit)
Superordinate	Touchscreen survey: Physical fitness, p. 1077 (Project)
Name	Körperliche Fitness (U1/2)
Title	-
Description	Körperliche Fitness, Version vom 07.03.2017. Baseline-Daten geprüft in den QS-Berichten NAKO-73 (DF100k) und NAKO-432 (DF200k). Daten der Zweitunter-suchung sind nicht qualitätsgesichert.
Unique identifier	Fitness
Approval	Quality-assured data
Attachment	UN09.1.2-SD-A5_V01_Ergometrie_VSAQ.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 197,000	~ 197,000	17/03/2014	21/12/2022	~ 197,000
Baseline & first re-ex.	~ 134,400	~ 268,900	17/03/2014	20/07/2026	0
Calibration study	~ 5,800	~ 5,800	09/09/2016	30/09/2019	~ 5,800
First re-examination	~ 137,600	~ 137,600	29/10/2018	20/07/2026	~ 137,600

4.20.1.1 Bitte kreuzen Sie die Aktivität an, ab der Symptome, wie Kurzatmigkeit, Luftnot, Erschöpfung, Brustschmerz oder andere Beschwerden, Sie zum Abbruch der Aktivität zwingen würden.

Mit der folgenden Liste möchten wir erfahren, wo Sie Ihre übliche Leistungsgrenze im Alltag sehen. In der Liste sind Aktivitäten des Alltages nach steigendem Belastungsgrad geordnet.

4.20.1.1.1 körpl. Fit

Type	Variable
Superordinate	Körperliche Fitness (U1/2), p. 1077 (Examination)
In subsection 2	Bitte kreuzen Sie die Aktivität an, ab der Symptome, wie Kurzatmigkeit, Luftnot, Erschöpfung, Brustschmerz oder andere Beschwerden, Sie zum Abbruch der Aktivität zwingen würden.
Question short	körpl. Fit
Title	-
Description	-
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	fit_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_fit

Options of the option list "fit_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	essen, sich anziehen, am Tisch arbeiten	~ 1,200	No
2	duschen, einkaufen, kochen, acht Stufen herabsteigen	~ 1,300	No
3	langsames Gehen auf ebener Strecke für bis zu 200 m, moderate Hausarbeit wie staubsaugen, den Boden wischen oder Einkäufe tragen	~ 2,800	No
4	leichte Gartenarbeit (z. B. Laub harken, Unkraut jäten, fegen, Rasen mähen), leichte Handwerksarbeit, Malern	~ 3,400	No
5	schnell gehen, Gesellschaftstanz, Auto waschen	~ 5,700	No
6	anstrengende Handwerksarbeit, mittelschwere Lasten (15 kg) tragen	~ 12,200	No
7	Lasten von 30 kg tragen, schwere Gartenarbeit (z. B. umgraben), bergauf laufen	~ 43,400	No
8	Einkäufe Treppen herauftragen, schwere Möbel verrücken, langsames Joggen auf flacher Ebene, schnelles Treppensteigen	~ 18,800	No
9	Fahrrad fahren in moderatem Tempo, Holz sägen, langsames Seilspringen	~ 1,600	No
10	schnelles Schwimmen, bergauf Fahrrad fahren, joggen mit einer Geschwindigkeit von etwa 10 km/h	~ 28,300	No
11	schwere Lasten (z. B. Kind oder Feuerholz) über 2 Etagen herauftragen, schnelles Fahrrad fahren, Ski fahren	~ 9,900	No
12	schnelles, kontinuierliches Laufen/Rennen (1 km in 5 Minuten) auf ebenem Grund	~ 24,300	No
13	jegliche Wettbewerbstätigkeit (z. B. laufen, Fahrrad fahren, schwimmen, rudern), die auch Sprint-Passagen enthält	~ 44,000	No
99	Weiß nicht	< 100	Yes
88	Keine Angabe	~ 300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_fit

Options of the option list "fit_ts":

Key	Identifier	Count in: Calibration study	Missing
1	essen, sich anziehen, am Tisch arbeiten	< 100	No
2	duschen, einkaufen, kochen, acht Stufen herabsteigen	< 100	No
3	langsames Gehen auf ebener Strecke für bis zu 200 m, moderate Hausarbeit wie staubsaugen, den Boden wischen oder Einkäufe tragen	< 100	No
4	leichte Gartenarbeit (z. B. Laub harken, Unkraut jäten, fegen, Rasen mähen), leichte Handwerksarbeit, Malern	< 100	No
5	schnell gehen, Gesellschaftstanz, Auto waschen	~ 100	No
6	anstrengende Handwerksarbeit, mittelschwere Lasten (15 kg) tragen	~ 300	No
7	Lasten von 30 kg tragen, schwere Gartenarbeit (z. B. umgraben), bergauf laufen	~ 1,400	No
8	Einkäufe Treppen herauftragen, schwere Möbel verrücken, langsames Joggen auf flacher Ebene, schnelles Treppensteigen	~ 600	No
9	Fahrrad fahren in moderatem Tempo, Holz sägen, langsames Seilspringen	< 100	No
10	schnelles Schwimmen, bergauf Fahrrad fahren, joggen mit einer Geschwindigkeit von etwa 10 km/h	~ 900	No
11	schwere Lasten (z. B. Kind oder Feuerholz) über 2 Etagen herauftragen, schnelles Fahrrad fahren, Ski fahren	~ 300	No
12	schnelles, kontinuierliches Laufen/Rennen (1 km in 5 Minuten) auf ebenem Grund	~ 700	No
13	jegliche Wettbewerbstätigkeit (z. B. laufen, Fahrrad fahren, schwimmen, rudern), die auch Sprint-Passagen enthält	~ 1,300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_fit

Options of the option list "fit_ts":

Key	Identifier	Count in: First re-examination	Missing
1	essen, sich anziehen, am Tisch arbeiten	~ 600	No
2	duschen, einkaufen, kochen, acht Stufen herabsteigen	~ 800	No
3	langsames Gehen auf ebener Strecke für bis zu 200 m, moderate Hausarbeit wie staubsaugen, den Boden wischen oder Einkäufe tragen	~ 1,800	No
4	leichte Gartenarbeit (z. B. Laub harken, Unkraut jäten, fegen, Rasen mähen), leichte Handwerksarbeit, Malern	~ 2,600	No
5	schnell gehen, Gesellschaftstanz, Auto waschen	~ 4,700	No
6	anstrengende Handwerksarbeit, mittelschwere Lasten (15 kg) tragen	~ 8,900	No
7	Lasten von 30 kg tragen, schwere Gartenarbeit (z. B. umgraben), bergauf laufen	~ 34,200	No
8	Einkäufe Treppen herauftragen, schwere Möbel verrücken, langsames Joggen auf flacher Ebene, schnelles Treppensteigen	~ 14,300	No
9	Fahrrad fahren in moderatem Tempo, Holz sägen, langsames Seilspringen	~ 1,100	No
10	schnelles Schwimmen, bergauf Fahrrad fahren, joggen mit einer Geschwindigkeit von etwa 10 km/h	~ 19,000	No
11	schwere Lasten (z. B. Kind oder Feuerholz) über 2 Etagen herauftragen, schnelles Fahrrad fahren, Ski fahren	~ 7,100	No
12	schnelles, kontinuierliches Laufen/Rennen (1 km in 5 Minuten) auf ebenem Grund	~ 15,500	No
13	jegliche Wettbewerbstätigkeit (z. B. laufen, Fahrrad fahren, schwimmen, rudern), die auch Sprint-Passagen enthält	~ 26,400	No
99	Weiß nicht	< 100	Yes
88	Keine Angabe	~ 600	Yes

4.20.1.1.2 Status des Untersuchungsmoduls Körperliche Fitness (U1/2)

Type	Variable
Superordinate	Körperliche Fitness (U1/2), p. 1077 (Examination)
In subsection 2	Bitte kreuzen Sie die Aktivität an, ab der Symptome, wie Kurzatmigkeit, Luftnot, Erschöpfung, Brustschmerz oder andere Beschwerden, Sie zum Abbruch der Aktivität zwingen würden.
Title	Status des Untersuchungsmoduls Körperliche Fitness (U1/2)

Description	Gibt an, ob das Untersuchungsmodul Körperliche Fitness (U1/2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt322_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt322_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt322_status

4.21 Health insurance status

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Health insurance status
Name	Health insurance status
Description	-
Subordinate	Health insurance status (validated), p. 1080, Krankenversicherungsstatus (U1), p. 1083

4.21.1 Health insurance status (validated)

Type	Examination (unit)
Superordinate	Health insurance status, p. 1080 (Project)
Name	Health insurance status (validated)
Title	Derived variables Health insurance status
Description	Derived variables health insurance status, derived from the touchscreen module health insurance status baseline according to DF200k report NAKO-397 of 29 January 2021.
Unique identifier	abg_kv
Approval	Quality-assured data
Attachment	QS-Bericht_NAKO-397_200k_20210129.pdf 2024.04.09.24305544v1.full.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 182,200	~ 182,200	27/04/2022	21/05/2024	~ 182,100

4.21.1.1 Validated self-declaration on health insurance status

As part of the quality assurance of the baseline survey, the self-reported health insurance status of the study participants from the touchscreen survey was checked for plausibility using the voluntary information on health insurance (insurance type and name) recorded by the independent trustee office (THS) as part of the consent process and corrected if necessary. Self-reported information on health insurance status was only collected from April 2017 onwards and is therefore only available from around 91,000 participants. The THS collected information on health insurance from 188,974 participants (approx. 92%). The proportion of missing values of 8% is due to participants who were not asked for consent to the collection and scientific use of secondary data from their health insurance or who did not give this consent. Information on health insurance status is available from both sources for 85,644 participants. Verified information was transferred to a new variable on health insurance status (a_kv_1). The degree of validation was also specified in the variable a_kv_1_sure. Self-reported information that matched the information recorded via the THS or was corrected using the reference information was labelled as "certain". All information that could not be verified with certainty (e.g. answer to the insurance backlog: "I don't know" or information changed after the QA) was rated as "not certain".

4.21.1.1.1 Health insurance status (self-declaration, validated)

Type	Variable
Superordinate	Health insurance status (validated), p. 1080 (Examination)
In subsection 1	Validated self-declaration on health insurance status
Title	Health insurance status (self-declaration, validated)
Description	Krankenversicherungsstatus (Selbstangabe, validiert gegen im Rahmen der Einwilligungserklärung erfasste Angaben)
Data type	TINYINT(2)
Scale niveau	nominal
Active since	03/04/2017
Approval	Quality-assured data
Option list	kv_mitgl

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kv_1

Options of the option list "kv_mitgl":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, ich bin Mitglied in einer gesetzlichen Krankenversicherung	~ 74,900	No
12	Ja, ich bin Mitglied in einer privaten Krankenversicherung	~ 15,400	No
13	Ja, ich bin anderweitig versichert (bspw. Freie Heilfürsorge)	~ 800	No
2	Nein, ich bin nicht versichert	~ 200	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 10,700	Yes

4.21.1.1.2 Degree of validity Self-declaration of health insurance status

Type	Variable
Superordinate	Health insurance status (validated), p. 1080 (Examination)
In subsection 1	Validated self-declaration on health insurance status

Title/Description	Degree of validity Self-declaration of health insurance status
Data type	TINYINT(2)
Scale niveau	nominal
Active since	03/04/2017
Approval	Quality-assured data
Option list	valid (Degree of validity (certain/not certain))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kv_1_sicher

Options of the option list "valid":

Key	Identifier	Count in: Baseline examination	Missing
1	safe	~ 89,500	No
2	Not certain	~ 7,000	No
-9	Missing	~ 5,500	Yes

4.21.1.2 Forecast of health insurance status

For 91,500 NAKO participants who were not asked about their health insurance status during the baseline survey or who did not self-report their health insurance status, a prediction model was used to calculate the type of health insurance (statutory or private) to which they belonged. The procedure is documented at https://www.medrxiv.org/content/10.1

4.21.1.2.1 predicted health insurance status

Type	Variable
Superordinate	Health insurance status (validated), p. 1080 (Examination)
In subsection 1	Forecast of health insurance status
Title	predicted health insurance status
Description	predicted health insurance status for participants who were not asked about their health insurance status at baseline or who did not self-report their health insurance status
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	kv_progn (predicted HI status)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kv_prognose

Options of the option list "kv_progn":

Key	Identifier	Count in: Baseline examination	Missing
11	Yes, I am a member of a statutory health insurance scheme	~ 81,400	No
12	Yes, I am a member of a private health insurance	~ 9,600	No
77	cannot be clearly allocated in the forecast model	0	Yes
88	not considered	~ 91,300	Yes

4.21.1.2.2 Origin model

Type	Variable
Superordinate	Health insurance status (validated), p. 1080 (Examination)

In subsection 1	Forecast of health insurance status
Title	Origin model
Description	Origin model (training/test data set) of the predicted health insurance status
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	kv_modell (Origin model progn. HI status)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kv_prog_modell

Options of the option list "kv_modell":

Key	Identifier	Count in: Baseline examination	Missing
1	Training data set	~ 63,500	Yes
2	Test data set	~ 27,400	Yes
88	not considered	~ 91,300	Yes

4.21.1.3 Status of the examination module "Derived variables health insurance status"

Type	Variable
Superordinate	Health insurance status (validated), p. 1080 (Examination)
Title	Status of the examination module "Derived variables health insurance status"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	19/04/2022
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1066_status

4.21.2 Krankenversicherungsstatus (U1)

Type	Examination (unit)
Superordinate	Health insurance status, p. 1080 (Project)
Name	Krankenversicherungsstatus (U1)
Title	-
Description	Krankenversicherungsstatus (U1), Version vom 1.3.2017. Validierter Krankenversicherungsstatus ist in abg_kv. Daten wurden im QS-Bericht NAKO-397 (DF200k) geprüft.
Unique identifier	ts_kv
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 93,100	~ 93,100	03/04/2017	14/03/2025	~ 93,100
Baseline & first re-ex.	~ 400	~ 800	30/05/2017	22/11/2023	0
Calibration study	~ 5,200	~ 5,200	03/04/2017	25/09/2020	~ 5,200
First re-examination	~ 18,400	~ 18,400	29/10/2018	29/04/2022	0

4.21.2.1 Haben Sie Ihre Krankenversicherung in den letzten 12 Monaten gewechselt?

Type	Variable
Superordinate	Krankenversicherungsstatus (U1), p. 1083 (Examination)
Question short	KV-Wechsel
Title/Description	Haben Sie Ihre Krankenversicherung in den letzten 12 Monaten gewechselt?
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_kv_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,000	No
2	no	~ 87,600	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_kv_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 100	No
2	no	~ 5,000	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.21.2.2 Status des Untersuchungsmoduls Krankenversicherungsstatus (U1)

Type	Variable
Superordinate	Krankenversicherungsstatus (U1), p. 1083 (Examination)
Title	Status des Untersuchungsmoduls Krankenversicherungsstatus (U1)
Description	Gibt an, ob das Untersuchungsmodul Krankenversicherungsstatus (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt368_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt368_status

4.22 Lung health

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Lung health
Name	Lung health
Description	-
Subordinate	Lungengesundheit (U1), p. 1085

4.22.1 Lungengesundheit (U1)

Type	Examination (unit)
Superordinate	Lung health, p. 1085 (Project)
Name	Lungengesundheit (U1)
Title	-
Description	Lungengesundheit (U1), Version vom 05.02.2014. Daten unbereinigt zur Nutzung freigegeben. Erstellung eines QS-Berichts ist Voraussetzung für die Datennutzung.
Unique identifier	ts_lg
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 190,200	~ 190,200	21/05/2014	29/03/2023	~ 190,200
Baseline & first re-ex.	< 10	< 10	13/11/2014	29/04/2022	0
Calibration study	~ 5,800	~ 5,800	09/09/2016	30/09/2019	~ 5,800
First re-examination	< 10	< 10	14/02/2019	29/04/2022	0

4.22.1.1 Haben Sie jemals in den letzten 12 Monaten ein pfeifendes oder brummendes Geräusch in Ihrem Brustkorb gehört?

Type	Variable
Superordinate	Lungengesundheit (U1), p. 1085 (Examination)
Question short	Brustkorb
Title/Description	Haben Sie jemals in den letzten 12 Monaten ein pfeifendes oder brummendes Geräusch in Ihrem Brustkorb gehört?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_lg1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 21,200	No
2	no	~ 168,900	No
9	Don't know	0	Yes
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_lg1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 600	No
2	no	~ 5,200	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.22.1.2 Hatten Sie dieses Pfeifen und Brummen, wenn Sie nicht erkältet waren?

Type	Variable
Superordinate	Lungengesundheit (U1), p. 1085 (Examination)
Question short	PfeifenBrummen
Title/Description	Hatten Sie dieses Pfeifen und Brummen, wenn Sie nicht erkältet waren?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_lg1_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,800	No
2	no	~ 9,400	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_lg1_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 400	No
2	no	~ 300	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.22.1.3 Haben Sie jemals Asthma gehabt?

Type	Variable
Superordinate	Lungengesundheit (U1), p. 1085 (Examination)
Question short	Asthma
Title/Description	Haben Sie jemals Asthma gehabt?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_lg2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 19,900	No
2	no	~ 170,200	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_lg2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 700	No
2	no	~ 5,100	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.22.1.4 Hatten Sie in den letzten 12 Monaten einen Asthmaanfall?

Type	Variable
Superordinate	Lungengesundheit (U1), p. 1085 (Examination)
Question short	Asthmaanfall
Title/Description	Hatten Sie in den letzten 12 Monaten einen Asthmaanfall?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_lg2_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,400	No
2	no	~ 16,400	No
9	Don't know	0	Yes
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_lg2_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 100	No
2	no	~ 600	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.22.1.5 Nehmen Sie zurzeit Medikamente für Asthma?

Type	Variable

Superordinate	Lungengesundheit (U1), p. 1085 (Examination)
Question short	AsthmaMed
Title/Description	Nehmen Sie zurzeit Medikamente für Asthma?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_lg2_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,900	No
2	no	~ 13,000	No
9	Don't know	0	Yes
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_lg2_2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
2	no	~ 500	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.22.1.6 Hatten Sie jemals Probleme mit Niesanfällen oder einer laufenden, verstopften Nase, ohne erkältet zu sein oder eine Grippe zu haben?

Type	Variable
Superordinate	Lungengesundheit (U1), p. 1085 (Examination)
Question short	Niesanfälle
Title/Description	Hatten Sie jemals Probleme mit Niesanfällen oder einer laufenden, verstopften Nase, ohne erkältet zu sein oder eine Grippe zu haben?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_lg3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 76,900	No
2	no	~ 113,100	No
9	Don't know	0	Yes
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_d_lg3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 2,500	No
2	no	~ 3,300	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.22.1.7 Traten diese Nasenprobleme zusammen mit juckenden, tränenden Augen auf?

Type	Variable
Superordinate	Lungengesundheit (U1), p. 1085 (Examination)
Question short	Nasenprobleme
Title/Description	Traten diese Nasenprobleme zusammen mit juckenden, tränenden Augen auf?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_lg3_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 38,000	No
2	no	~ 38,800	No
9	Don't know	0	Yes
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_lg3_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,300	No
2	no	~ 1,300	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.22.1.8 Husten Sie gewöhnlich im Winter während des Tages oder in der Nacht?

Type	Variable
Superordinate	Lungengesundheit (U1), p. 1085 (Examination)
Question short	HustenWinter
Title/Description	Husten Sie gewöhnlich im Winter während des Tages oder in der Nacht?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_lg4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 37,500	No
2	no	~ 152,500	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_lg4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,000	No
2	no	~ 4,800	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.22.1.9 Husten Sie derart mindestens 3 Monate jährlich?

Type	Variable
Superordinate	Lungengesundheit (U1), p. 1085 (Examination)
Question short	Husten3Mon
Title/Description	Husten Sie derart mindestens 3 Monate jährlich?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_lg4_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,100	No
2	no	~ 24,400	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_lg4_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 400	No
2	no	~ 700	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.22.1.10 Haben Sie im Winter gewöhnlich Auswurf tagsüber oder nachts?

Type	Variable

Superordinate	Lungengesundheit (U1), p. 1085 (Examination)
Question short	Auswurf
Title/Description	Haben Sie im Winter gewöhnlich Auswurf tagsüber oder nachts?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_lg5

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,600	No
2	no	~ 172,400	No
9	Don't know	< 10	Yes
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_lg5

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 500	No
2	no	~ 5,300	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.22.1.11 Haben Sie solchen Auswurf an den meisten Tagen für mindestens 3 Monate jährlich?

Type	Variable
Superordinate	Lungengesundheit (U1), p. 1085 (Examination)
Question short	Auswurf3Mon
Title/Description	Haben Sie solchen Auswurf an den meisten Tagen für mindestens 3 Monate jährlich?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_lg5_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,800	No
2	no	~ 9,800	No
9	Don't know	0	Yes
8	Not specified	0	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_d_lg5_1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
2	no	~ 300	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.22.1.12 Status des Untersuchungsmoduls Lungengesundheit (U1)

Type	Variable
Superordinate	Lungengesundheit (U1), p. 1085 (Examination)
Title	Status des Untersuchungsmoduls Lungengesundheit (U1)
Description	Gibt an, ob das Untersuchungsmodul Lungengesundheit (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt342_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt342_status

4.23 Stomach/intestinal complaints

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Stomach/intestinal complaints
Name	Stomach/intestinal complaints
Description	-
Subordinate	Magen-/Darmbeschwerden (U1/2), p. 1092

4.23.1 Magen-/Darmbeschwerden (U1/2)

Type	Examination (unit)
Superordinate	Stomach/intestinal complaints, p. 1092 (Project)
Name	Magen-/Darmbeschwerden (U1/2)
Title	-
Description	Magen-/Darmbeschwerden (U1/2), Version vom 1.10.2018. Baseline- und Zweituntersuchungs-Daten unbereinigt zur Nutzung freigegeben.
Unique identifier	ts_rzs
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 170,000	~ 170,000	21/05/2014	30/08/2023	~ 170,000
Baseline & first re-ex.	~ 117,400	~ 234,800	21/05/2014	21/07/2026	0
Calibration study	~ 5,200	~ 5,200	09/09/2016	30/09/2019	~ 5,200
First re-examination	~ 132,200	~ 132,200	29/10/2018	21/07/2026	~ 132,200

4.23.1.1 Hatten Sie in den letzten 3 Monaten öfter als 3 Tage im Monat Bauchschmerzen?

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
Question short	Bauchschmerzen
Title/Description	Hatten Sie in den letzten 3 Monaten öfter als 3 Tage im Monat Bauchschmerzen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rzs1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,100	No
2	no	~ 153,900	No
9	Don't know	< 10	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rzs1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 500	No
2	no	~ 4,700	No
9	Don't know	0	Yes
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_rzs1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	< 10	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.23.1.2 Traten die Bauchschmerzen in Zusammenhang...

4.23.1.2.1 ...mit erhöhter Stuhlfrequenz, d.h. häufigerem Stuhlgang, auf?

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
In subsection 2	Traten die Bauchschmerzen in Zusammenhang...
Question short	BauchschminZusammenhang
Title/Description	...mit erhöhter Stuhlfrequenz, d.h. häufigerem Stuhlgang, auf?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rzs2_1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 7,200	No
2	No	~ 7,400	No
9	Don't know	~ 1,400	No
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rzs2_1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 200	No
2	No	~ 200	No
9	Don't know	< 100	No
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_rzs2_1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	0	No
2	No	0	No
9	Don't know	0	No
8	Not specified	0	Yes

4.23.1.2.2 ...mit verminderter Stuhlfrequenz, d.h. seltenerem Stuhlgang, auf?

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
In subsection 2	Traten die Bauchschmerzen in Zusammenhang...
Question short	BauchschminZusammenhang
Title/Description	...mit verminderter Stuhlfrequenz, d.h. seltenerem Stuhlgang, auf?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rzs2_2

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 3,200	No
2	No	~ 11,300	No
9	Don't know	~ 1,600	No
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rzs2_2

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 400	No
9	Don't know	< 100	No
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_rzs2_2

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	0	No
2	No	0	No
9	Don't know	0	No
8	Not specified	0	Yes

4.23.1.2.3 ...mit erhöhter Stuhlkonsistenz, d.h. festem Stuhl, auf?

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
In subsection 2	Traten die Bauchschmerzen in Zusammenhang...
Question short	BauchschminZusammenhang
Title/Description	...mit erhöhter Stuhlkonsistenz, d.h. festem Stuhl, auf?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rzs2_3

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 3,000	No
2	No	~ 11,300	No
9	Don't know	~ 1,900	No
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rzs2_3

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 400	No
9	Don't know	< 100	No
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_rzs2_3

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	0	No
2	No	0	No
9	Don't know	0	No
8	Not specified	0	Yes

4.23.1.3 In welchem Jahr oder in welchem Alter traten die regelmäßigen Bauchschmerzen erstmalig auf?

4.23.1.3.1 Jahr

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter traten die regelmäßigen Bauchschmerzen erstmalig auf?
Question short	BauchschmerzenJahrAlter
Title/Description	Jahr
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rzs3_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rzs3_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_rzs3_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.23.1.3.2 Alter

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter traten die regelmäßigen Bauchschmerzen erstmalig auf?
Question short	BauchschmerzenJahrAlter
Title/Description	Alter
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rzs3_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rzs3_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_rzs3_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.23.1.4 Wurden Sie in den letzten 12 Monaten wegen Reizdarm behandelt?

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
Question short	Reizdarm
Title/Description	Wurden Sie in den letzten 12 Monaten wegen Reizdarm behandelt?

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rzs4

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 1,900	No
2	No	~ 13,900	No
9	Don't know	~ 300	No
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rzs4

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 400	No
9	Don't know	< 10	No
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_rzs4

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	0	No
2	No	0	No
9	Don't know	0	No
8	Not specified	0	Yes

4.23.1.5 Sind bei Ihnen Divertikel des Darmes (d.h. Aussackungen der Darmwand) bekannt?

4.23.1.5.1 Ja, durch einen Zufallsbefund bei einer Darmspiegelung

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
In subsection 2	Sind bei Ihnen Divertikel des Darmes (d.h. Aussackungen der Darmwand) bekannt?
Question short	Divertikulose
Title/Description	Ja, durch einen Zufallsbefund bei einer Darmspiegelung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rzs5_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 6,600	No
0	No answer	~ 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rzs5_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 200	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_rzs5_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 7,700	No
0	No answer	~ 300	No
7	Implausible information	0	No

4.23.1.5.2 Ja, denn ich hatte bereits eine Entzündung der Divertikel, die behandelt wurde

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
In subsection 2	Sind bei Ihnen Divertikel des Darmes (d.h. Aussackungen der Darmwand) bekannt?
Question short	Divertikulose
Title/Description	Ja, denn ich hatte bereits eine Entzündung der Divertikel, die behandelt wurde
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rzs5_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 2,400	No
0	No answer	~ 200	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rzs5_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_rzs5_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 2,600	No
0	No answer	~ 500	No
7	Implausible information	0	No

4.23.1.5.3 Ja, denn mir wurde wegen Divertikeln ein Stück Dickdarm entfernt

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
In subsection 2	Sind bei Ihnen Divertikel des Darmes (d.h. Aussackungen der Darmwand) bekannt?
Question short	Divertikulose
Title/Description	Ja, denn mir wurde wegen Divertikeln ein Stück Dickdarm entfernt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rzs5_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 1,100	No
0	No answer	~ 200	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rzs5_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_rzs5_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,000	No
0	No answer	~ 600	No
7	Implausible information	0	No

4.23.1.5.4 Nein

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
In subsection 2	Sind bei Ihnen Divertikel des Darmes (d.h. Aussackungen der Darmwand) bekannt?
Question short	Divertikulose
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rzs5_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 144,400	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rzs5_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 4,500	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_rzs5_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 111,000	No
0	No answer	~ 200	No
7	Implausible information	0	No

4.23.1.5.5 Weiß nicht

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
In subsection 2	Sind bei Ihnen Divertikel des Darmes (d.h. Aussackungen der Darmwand) bekannt?
Question short	Divertikulose
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rzs5_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 16,000	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rzs5_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 400	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_rzs5_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 10,000	No
0	No answer	~ 200	No
7	Implausible information	0	No

4.23.1.5.6 Keine Angabe

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
In subsection 2	Sind bei Ihnen Divertikel des Darmes (d.h. Aussackungen der Darmwand) bekannt?
Question short	Divertikulose
Title/Description	Keine Angabe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rzs5_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rzs5_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_rzs5_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 200	No
0	No answer	~ 200	No
7	Implausible information	0	No

4.23.1.5.7 Status des Untersuchungsmoduls Magen-/Darmbeschwerden (U1/2)

Type	Variable
Superordinate	Magen-/Darmbeschwerden (U1/2), p. 1092 (Examination)
In subsection 2	Sind bei Ihnen Divertikel des Darmes (d.h. Aussackungen der Darmwand) bekannt?
Title	Status des Untersuchungsmoduls Magen-/Darmbeschwerden (U1/2)
Description	Gibt an, ob das Untersuchungsmodul Magen-/Darmbeschwerden (U1/2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt345_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt345_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt345_status

4.24 Insensitivity and movement of the legs

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Insensitivity and movement of the legs
Name	Insensitivity and movement of the legs
Description	-
Subordinate	Derived variables RLS, p. 1103, Missempf. u. Bewegung d. Beine (U1), p. 1110, Missempf. u. Bewegung d. Beine (U2), p. 1118

4.24.1 Derived variables RLS

Type	Examination (unit)
Superordinate	Insensitivity and movement of the legs, p. 1103 (Project)
Name	Derived variables RLS
Title	Derived variables Insensitivity and movement of the legs
Description	Derived variables Insensitivity and movement of the legs (RLS)
Unique identifier	abg_rls
Approval	Quality-assured data
Attachment	QS-Bericht_DF100k_RLS-Modul-TS-Revision_20191022.pdf QS-Bericht_205K_RLS-Modul-TS-2021-3-28.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 52,100	~ 52,100	03/02/2020	20/06/2025	~ 52,100
Baseline & first re-ex.	~ 37,200	~ 74,500	03/02/2020	20/06/2025	0
Calibration study	~ 5,700	~ 5,700	03/02/2020	20/06/2025	~ 5,700
First re-examination	~ 37,300	~ 37,300	03/02/2020	20/06/2025	~ 37,200

4.24.1.1 RLS fulfilled according to minimum criteria

Type	Variable
Superordinate	Derived variables RLS, p. 1103 (Examination)
Title	RLS fulfilled according to minimum criteria
Description	RLS fulfils the minimum criteria of the International RLS Study Group (IRLSSG)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	rls_njm (RLS: no, yes, missings 7777 and 7778)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rls

Options of the option list "rls_njm":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 40,400	No
1	yes	~ 4,100	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	~ 1,200	Yes
7778	Calculation not possible due to software error during the survey	~ 6,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rls

Options of the option list "rls_njm":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 4,500	No
1	yes	~ 300	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	~ 100	Yes
7778	Calculation not possible due to software error during the survey	~ 800	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rls

Options of the option list "rls_njm":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 33,300	No
1	yes	~ 2,800	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	~ 100	Yes
7778	Calculation not possible due to software error during the survey	~ 1,100	Yes

4.24.1.2 RLS according to minimum criteria within the last 12 months

Type	Variable
Superordinate	Derived variables RLS, p. 1103 (Examination)
Title/Description	RLS according to minimum criteria within the last 12 months
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	rls_12m (RLS in the last 12 months)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rls_12m

Options of the option list "rls_12m":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 40,400	No
1	RLS yes, but not in the last 12 months	~ 700	No
2	RLS in the last 12 months	~ 3,400	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	~ 1,200	Yes
7778	Calculation not possible due to software error during survey	~ 6,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rls_12m

Options of the option list "rls_12m":

Key	Identifier	Count in: Calibration study	Missing
0	No	~ 4,500	No
1	RLS yes, but not in the last 12 months	< 100	No
2	RLS in the last 12 months	~ 300	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	~ 100	Yes
7778	Calculation not possible due to software error during survey	~ 800	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rls_12m

Options of the option list "rls_12m":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 33,300	No
1	RLS yes, but not in the last 12 months	~ 200	No
2	RLS in the last 12 months	~ 2,600	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	~ 100	Yes
7778	Calculation not possible due to software error during survey	~ 1,100	Yes

4.24.1.3 Symptom frequency in RLS cases

Type	Variable
Superordinate	Derived variables RLS, p. 1103 (Examination)
Title/Description	Symptom frequency in RLS cases
Data type	INT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	rls_freq (RLS symptom frequency categories)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rls_freq

Options of the option list "rls_freq":

Key	Identifier	Count in: Baseline examination	Missing
1	Daily	~ 600	No
2	3 to 6 times/week	~ 600	No
3	1 to 2 times/week	~ 1,200	No
4	1 to 3 times/month	~ 1,400	No
5	Less than 1 time/month, but more than 3 times/year	~ 1,400	No
6	1 to 3 times/year	~ 800	No
7	Less than 1 time/year	~ 700	No
8	Not specified	0	No
9	Don't know	0	No
7777	Calculation not possible	~ 45,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rls_freq

Options of the option list "rls_freq":

Key	Identifier	Count in: Calibration study	Missing
1	Daily	< 100	No
2	3 to 6 times/week	< 100	No
3	1 to 2 times/week	< 100	No
4	1 to 3 times/month	~ 100	No
5	Less than 1 time/month, but more than 3 times/year	~ 100	No
6	1 to 3 times/year	< 100	No
7	Less than 1 time/year	< 100	No
8	Not specified	0	No
9	Don't know	0	No
7777	Calculation not possible	~ 5,200	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rls_freq

Options of the option list "rls_freq":

Key	Identifier	Count in: First re-examination	Missing
1	Daily	~ 700	No
2	3 to 6 times/week	~ 700	No
3	1 to 2 times/week	~ 1,000	No
4	1 to 3 times/month	~ 1,000	No
5	Less than 1 time/month, but more than 3 times/year	~ 700	No
6	1 to 3 times/year	~ 300	No
7	Less than 1 time/year	~ 200	No
8	Not specified	0	No
9	Don't know	0	No
7777	Calculation not possible	~ 32,700	Yes

4.24.1.4 RLS diagnoses

Type	Variable
Superordinate	Derived variables RLS, p. 1103 (Examination)
Title/Description	RLS diagnoses
Data type	INT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	rls_diag (RLS diagnoses)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rls_diag

Options of the option list "rls_diag":

Key	Identifier	Count in: Baseline examination	Missing
0	No RLS	~ 40,400	No
1	History of RLS (Symptoms more than 12 months ago)	~ 700	No
2	Occasional RLS-Symptoms (1-3/year)	~ 400	No
3	Intermittent RLS (4/year - 3/month)	~ 1,600	No
4	Current RLS (1 or more/week)	~ 1,400	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	~ 1,200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rls_diag

Options of the option list "rls_diag":

Key	Identifier	Count in: Calibration study	Missing
0	No RLS	~ 4,500	No
1	History of RLS (Symptoms more than 12 months ago)	< 100	No
2	Occasional RLS-Symptoms (1-3/year)	< 100	No
3	Intermittent RLS (4/year - 3/month)	~ 100	No
4	Current RLS (1 or more/week)	~ 100	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	~ 100	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rls_diag

Options of the option list "rls_diag":

Key	Identifier	Count in: First re-examination	Missing
0	No RLS	~ 33,300	No
1	History of RLS (Symptoms more than 12 months ago)	~ 200	No
2	Occasional RLS-Symptoms (1-3/year)	~ 200	No
3	Intermittent RLS (4/year - 3/month)	~ 1,100	No
4	Current RLS (1 or more/week)	~ 1,400	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	~ 100	Yes

4.24.1.5 RLS symptom duration in years

Type	Variable
Superordinate	Derived variables RLS, p. 1103 (Examination)
Title	RLS symptom duration in years
Description	RLS symptom duration in years (minimum age 11 years, based on adjusted data in d_rls6_j and d_rls6_m, for missing values see occupancy list)

Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rls_dauer

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rls_dauer

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rls_dauer

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	< 10	Yes

4.24.1.6 RLS symptom duration in years, categorised

Type	Variable
Superordinate	Derived variables RLS, p. 1103 (Examination)
Title/Description	RLS symptom duration in years, categorised
Data type	INT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	rls_dauer_kat (RLS symptom duration categories)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rls_dauer_kat

Options of the option list "rls_dauer_kat":

Key	Identifier	Count in: Baseline examination	Missing
1	1 year	~ 2,000	No
2	2 years	~ 1,100	No
3	3 to 4 years	~ 1,200	No
4	5 to 9 years	~ 1,500	No
5	10 or more years	~ 1,800	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	< 100	Yes
8888	Not specified	< 10	Yes
9999	Don't know	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rls_dauer_kat

Options of the option list "rls_dauer_kat":

Key	Identifier	Count in: Calibration study	Missing
1	1 year	~ 200	No
2	2 years	< 100	No
3	3 to 4 years	< 100	No
4	5 to 9 years	~ 200	No
5	10 or more years	~ 100	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	0	Yes
8888	Not specified	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rls_dauer_kat

Options of the option list "rls_dauer_kat":

Key	Identifier	Count in: First re-examination	Missing
1	1 year	0	No
2	2 years	0	No
3	3 to 4 years	0	No
4	5 to 9 years	0	No
5	10 or more years	0	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	0	Yes
8888	Not specified	0	Yes
9999	Don't know	0	Yes

4.24.1.7 Positive first-degree family history of RLS

Type	Variable
Superordinate	Derived variables RLS, p. 1103 (Examination)
Title/Description	Positive first-degree family history of RLS
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	rls_njm (RLS: no, yes, missings 7777 and 7778)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rls_fam

Options of the option list "rls_njm":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 5,300	No
1	yes	~ 2,200	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	~ 38,200	Yes
7778	Calculation not possible due to software error during the survey	~ 6,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rls_fam

Options of the option list "rls_njm":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 500	No
1	yes	~ 200	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	~ 4,300	Yes
7778	Calculation not possible due to software error during the survey	~ 800	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rls_fam

Options of the option list "rls_njm":

Key	Identifier	Count in: First re-examination	Missing
0	no	0	No
1	yes	0	No
7777	Calculation not possible due to missing data incl. "allowed skipped", "no information" and "don't know"	~ 37,300	Yes
7778	Calculation not possible due to software error during the survey	0	Yes

4.24.1.8 Status of the examination module "Derived variables RLS"

Type	Variable
Superordinate	Derived variables RLS, p. 1103 (Examination)
Title	Status of the examination module "Derived variables RLS"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt152_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt152_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt152_status

4.24.2 Missempf. u. Bewegung d. Beine (U1)

Type	Examination (unit)
Superordinate	Insensitivity and movement of the legs, p. 1103 (Project)
Name	Missempf. u. Bewegung d. Beine (U1)
Title	Missempfindungen und Bewegung der Beine

Description	Missempfindungen und Bewegung der Beine (U1), Version vom 10.4.2014. Abgeleitete Variablen sind in abg_rls. Daten geprüft in den QS-Berichten NAKO-115 (DF100k) und NAKO-519 (DF200k).
Unique identifier	ts_rls
Approval	Quality-assured raw data
Attachment	QS-Bericht_DF100k_RLS-Modul-TS-Revision_20191022.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 51,700	~ 51,700	07/07/2014	07/04/2022	~ 51,700
Baseline & first re-ex.	< 10	< 10	26/06/2018	29/04/2022	0
Calibration study	~ 5,700	~ 5,700	09/09/2016	30/09/2019	~ 5,700
First re-examination	< 10	< 10	14/02/2019	29/04/2022	0

4.24.2.1 Hatten Sie jemals Missempfindungen in den Beinen, wie Kribbeln, Ameisenlaufen oder Schmerzen, die verbunden waren mit einem starken Drang die Beine zu bewegen?

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U1), p. 1110 (Examination)
Question short	Missempfindungen
Title/Description	Hatten Sie jemals Missempfindungen in den Beinen, wie Kribbeln, Ameisenlaufen oder Schmerzen, die verbunden waren mit einem starken Drang die Beine zu bewegen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rls1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 14,000	No
2	no	~ 36,900	No
9	Don't know	< 10	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rls1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,400	No
2	no	~ 4,200	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.24.2.2 Traten diese Symptome nur in Ruhe oder beim Einschlafen auf und ließen sie sich durch Bewegung, z. B. Umhergehen, bessern?

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U1), p. 1110 (Examination)
Question short	SymptomeBeine
Title/Description	Traten diese Symptome nur in Ruhe oder beim Einschlafen auf und ließen sie sich durch Bewegung, z. B. Umhergehen, bessern?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rls2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,500	No
2	no	~ 1,100	No
9	Don't know	0	Yes
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rls2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 500	No
2	no	~ 100	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.24.2.3 Waren diese Symptome abends oder nachts schlimmer im Vergleich zu morgens?

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U1), p. 1110 (Examination)
Question short	SymptomeVergleich
Title/Description	Waren diese Symptome abends oder nachts schlimmer im Vergleich zu morgens?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rls3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,500	No
2	no	~ 3,100	No
9	Don't know	0	Yes
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rls3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 400	No
2	no	~ 300	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.24.2.4 Hatten Sie diese Symptome auch in den letzten 12 Monaten?

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U1), p. 1110 (Examination)
Question short	Symptome12Monate
Title/Description	Hatten Sie diese Symptome auch in den letzten 12 Monaten?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rls4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,000	No
2	no	~ 1,600	No
9	Don't know	0	Yes
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rls4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 500	No
2	no	~ 100	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.24.2.5 Wie häufig traten diese Symptome in den letzten 12 Monaten auf?

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U1), p. 1110 (Examination)
Question short	SymptomeWiehaeufig
Title/Description	Wie häufig traten diese Symptome in den letzten 12 Monaten auf?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	freqSymptBeine

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rls5

Options of the option list "freqSymptBeine":

Key	Identifier	Count in: Baseline examination	Missing
1	Täglich	~ 600	No
2	3- bis 6-mal/Woche	~ 600	No
3	1- bis 2-mal/Woche	~ 1,200	No
4	1- bis 3-mal/Monat	~ 1,400	No
5	Weniger als 1-mal/Monat, aber mehr als 3-mal/Jahr	~ 1,400	No
6	1- bis 3-mal/Jahr	~ 800	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rls5

Options of the option list "freqSymptBeine":

Key	Identifier	Count in: Calibration study	Missing
1	Täglich	< 100	No
2	3- bis 6-mal/Woche	< 100	No
3	1- bis 2-mal/Woche	< 100	No
4	1- bis 3-mal/Monat	~ 100	No
5	Weniger als 1-mal/Monat, aber mehr als 3-mal/Jahr	~ 100	No
6	1- bis 3-mal/Jahr	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.24.2.6 Wie lange haben Sie diese Symptome schon? Geben Sie bitte die entsprechende Zeit in Monaten oder Jahren an.

4.24.2.6.1 SymptomeWieLange

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U1), p. 1110 (Examination)
In subsection 2	Wie lange haben Sie diese Symptome schon? Geben Sie bitte die entsprechende Zeit in Monaten oder Jahren an.
Question short	SymptomeWieLange
Title	-
Description	-
Unit or input format	Monate
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rls6_m

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rls6_m

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.24.2.6.2 SymptomeWieLange

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U1), p. 1110 (Examination)
In subsection 2	Wie lange haben Sie diese Symptome schon? Geben Sie bitte die entsprechende Zeit in Monaten oder Jahren an.
Question short	SymptomeWieLange
Title	-
Description	-
Unit or input format	Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rls6_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes
7777	Implausible information	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rls6_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.24.2.7 Hat oder hatte in Ihrer Familie jemand die gleichen Symptome? Wenn ja, wer?

4.24.2.7.1 Kinder

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U1), p. 1110 (Examination)
In subsection 2	Hat oder hatte in Ihrer Familie jemand die gleichen Symptome? Wenn ja, wer?
Question short	SymptomeFamilie
Title/Description	Kinder
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rls7_1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 200	No
2	No	~ 3,900	No
9	Don't know	~ 1,500	No
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rls7_1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 300	No
9	Don't know	~ 100	No
8	Not specified	< 10	Yes

4.24.2.7.2 Vater/Mutter

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U1), p. 1110 (Examination)
In subsection 2	Hat oder hatte in Ihrer Familie jemand die gleichen Symptome? Wenn ja, wer?
Question short	SymptomeFamilie
Title/Description	Vater/Mutter
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rls7_2

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 1,800	No
2	No	~ 2,100	No
9	Don't know	~ 3,600	No
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rls7_2

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 100	No
2	No	~ 200	No
9	Don't know	~ 300	No
8	Not specified	< 10	Yes

4.24.2.7.3 Großvater/Großmutter

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U1), p. 1110 (Examination)
In subsection 2	Hat oder hatte in Ihrer Familie jemand die gleichen Symptome? Wenn ja, wer?
Question short	SymptomeFamilie
Title/Description	Großvater/Großmutter
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rls7_3

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 400	No
2	No	~ 2,000	No
9	Don't know	~ 5,100	No
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rls7_3

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 200	No
9	Don't know	~ 500	No
8	Not specified	< 10	Yes

4.24.2.7.4 Geschwister

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U1), p. 1110 (Examination)
In subsection 2	Hat oder hatte in Ihrer Familie jemand die gleichen Symptome? Wenn ja, wer?
Question short	SymptomeFamilie
Title/Description	Geschwister
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_rls7_4

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 500	No
2	No	~ 3,000	No
9	Don't know	~ 4,000	No
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_rls7_4

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 200	No
9	Don't know	~ 400	No
8	Not specified	< 10	Yes

4.24.2.7.5 Status des Untersuchungsmoduls Missempf. u. Bewegung d. Beine (U1)

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U1), p. 1110 (Examination)
In subsection 2	Hat oder hatte in Ihrer Familie jemand die gleichen Symptome? Wenn ja, wer?
Title	Status des Untersuchungsmoduls Missempf. u. Bewegung d. Beine (U1)
Description	Gibt an, ob das Untersuchungsmodul Missempf. u. Bewegung d. Beine (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt347_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt347_status

4.24.3 Missempf. u. Bewegung d. Beine (U2)

Type	Examination (unit)
Superordinate	Insensitivity and movement of the legs, p. 1103 (Project)
Name	Missempf. u. Bewegung d. Beine (U2)
Title	Missempfindungen und Bewegung der Beine
Description	Missempfindungen und Bewegung der Beine, Version vom 28.11.2019
Unique identifier	ts_rls_fu
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Calibration study	< 10	< 10	18/06/2019	18/06/2019	0
First re-examination	~ 133,400	~ 133,400	29/10/2018	21/07/2026	~ 133,400

4.24.3.1 Hatten Sie seit der letzten NAKO-Untersuchung im {VAR_d_rls_basisudat_w30t} Missempfindungen in den Beinen, wie Kribbeln, Ameisenlaufen oder Schmerzen, die verbunden waren mit einem starken Drang die Beine zu bewegen?

4.24.3.1.1 Missempfindungen

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U2), p. 1118 (Examination)
In subsection 2	Hatten Sie seit der letzten NAKO-Untersuchung im {VAR_d_rls_basisudat_w30t} Missempfindungen in den Beinen, wie Kribbeln, Ameisenlaufen oder Schmerzen, die verbunden waren mit einem starken Drang die Beine zu bewegen?
Question short	Missempfindungen
Title	-
Description	-
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_rls1_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,000	No
2	no	~ 31,200	No
9	Don't know	< 10	Yes
8	Not specified	< 100	Yes

4.24.3.2 Traten diese Symptome nur in Ruhe oder beim Einschlafen auf und ließen sie sich durch Bewegung, z. B. Umhergehen, bessern?

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U2), p. 1118 (Examination)
Question short	SymptomeBeine
Title/Description	Traten diese Symptome nur in Ruhe oder beim Einschlafen auf und ließen sie sich durch Bewegung, z. B. Umhergehen, bessern?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_rls2_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,000	No
2	no	~ 1,000	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

4.24.3.3 Waren diese Symptome abends oder nachts schlimmer im Vergleich zu morgens?

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U2), p. 1118 (Examination)
Question short	SymptomeVergleich
Title/Description	Waren diese Symptome abends oder nachts schlimmer im Vergleich zu morgens?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_rls3_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,200	No
2	no	~ 1,800	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

4.24.3.4 Hatten Sie diese Symptome auch in den letzten 12 Monaten?

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U2), p. 1118 (Examination)
Question short	Symptome12Monate
Title/Description	Hatten Sie diese Symptome auch in den letzten 12 Monaten?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_rls4_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,500	No
2	no	~ 500	No
9	Don't know	< 10	Yes
8	Not specified	< 10	Yes

4.24.3.5 Wie häufig traten diese Symptome in den letzten 12 Monaten auf?

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U2), p. 1118 (Examination)
Question short	SymptomeWiehaeufig
Title/Description	Wie häufig traten diese Symptome in den letzten 12 Monaten auf?
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured raw data
Option list	freqSymptBeine

i) First re-examination

Type	Data element
Unique identifier	u2_d_rls5_fu

Options of the option list "freqSymptBeine":

Key	Identifier	Count in: First re-examination	Missing
1	Täglich	~ 700	No
2	3- bis 6-mal/Woche	~ 700	No
3	1- bis 2-mal/Woche	~ 1,000	No
4	1- bis 3-mal/Monat	~ 1,000	No
5	Weniger als 1-mal/Monat, aber mehr als 3-mal/Jahr	~ 700	No
6	1- bis 3-mal/Jahr	~ 300	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

4.24.3.6 Wie lange haben Sie diese Symptome schon? Geben Sie bitte die entsprechende Zeit in Monaten oder Jahren an.

4.24.3.6.1 SymptomeWieLange

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U2), p. 1118 (Examination)
In subsection 2	Wie lange haben Sie diese Symptome schon? Geben Sie bitte die entsprechende Zeit in Monaten oder Jahren an.
Question short	SymptomeWieLange
Title	-
Description	-
Unit or input format	Monate
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_rls6_m_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	< 10	Yes

4.24.3.6.2 SymptomeWieLange

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U2), p. 1118 (Examination)
In subsection 2	Wie lange haben Sie diese Symptome schon? Geben Sie bitte die entsprechende Zeit in Monaten oder Jahren an.
Question short	SymptomeWieLange
Title	-

Description	-
Unit or input format	Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_rls6_j_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	< 10	Yes

4.24.3.6.3 Status des Untersuchungsmoduls Missempf. u. Bewegung d. Beine (U2)

Type	Variable
Superordinate	Missempf. u. Bewegung d. Beine (U2), p. 1118 (Examination)
In subsection 2	Wie lange haben Sie diese Symptome schon? Geben Sie bitte die entsprechende Zeit in Monaten oder Jahren an.
Title	Status des Untersuchungsmoduls Missempf. u. Bewegung d. Beine (U2)
Description	Gibt an, ob das Untersuchungsmodul Missempf. u. Bewegung d. Beine (U2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt392_status

4.25 Personality

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Personality
Name	Personality
Description	-
Subordinate	Personality (derived variables), p. 1123, Persönlichkeit (U1), p. 1126, Persönlichkeit (U2), p. 1134

4.25.1 Personality (derived variables)

Type	Examination (unit)
Superordinate	Personality, p. 1122 (Project)
Name	Personality (derived variables)
Title	Derived variables personality
Description	Derived variables personality: Personality dimensions derived from the TS modules Personality U1/U2 according to DF100k report NAKO-136 dated 11 January 2019. The personality module of the touchscreen survey shows a low proportion of missing data and high plausibility of the derived personality dimensions. Regional differences in personality dimensions have been observed, which are likely based on actual regional variability. In the second examination, only participants without results from the baseline survey were surveyed.
Unique identifier	abg_pers
Approval	Quality-assured data
Attachment	QS-Bericht_136_Persoenlichkeit_11.01.2019.pdf

Data collection	Collected data				Applicable
	Participants	Records	Start	End	Records
Baseline examination	~ 185,500	~ 185,500	12/02/2020	11/07/2025	~ 185,500
Baseline & first re-ex.	< 100	< 100	12/02/2020	12/12/2024	0
Calibration study	~ 5,700	~ 5,700	12/02/2020	12/02/2020	~ 5,700
First re-examination	~ 7,200	~ 7,200	12/12/2024	12/12/2024	~ 7,200

4.25.1.1 Neuroticism

Type	Variable
Superordinate	Personality (derived variables), p. 1123 (Examination)
Title	Neuroticism
Description	Personality dimension neuroticism
Data type	NUMERIC(4,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_a_pers_neuro

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_pers_neuro

iii) First re-examination

Type	Data element
Unique identifier	u2_a_pers_neuro

4.25.1.2 Extraversion

Type	Variable
Superordinate	Personality (derived variables), p. 1123 (Examination)
Title	Extraversion
Description	Personality dimension extraversion
Data type	NUMERIC(4,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_a_pers_extra

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_pers_extra

iii) First re-examination

Type	Data element
Unique identifier	u2_a_pers_extra

4.25.1.3 Openness

Type	Variable
Superordinate	Personality (derived variables), p. 1123 (Examination)
Title	Openness
Description	Personality dimension openness
Data type	NUMERIC(4,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_a_pers_offen

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_pers_offen

iii) First re-examination

Type	Data element
Unique identifier	u2_a_pers_offen

4.25.1.4 Conscientiousness

Type	Variable
Superordinate	Personality (derived variables), p. 1123 (Examination)
Title	Conscientiousness
Description	Personality dimension conscientiousness
Data type	NUMERIC(4,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_a_pers_gewiss

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_pers_gewiss

iii) First re-examination

Type	Data element
Unique identifier	u2_a_pers_gewiss

4.25.1.5 Compatibility

Type	Variable
Superordinate	Personality (derived variables), p. 1123 (Examination)
Title	Compatibility
Description	Personality dimension agreeableness
Data type	NUMERIC(4,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_a_pers_vertr

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_pers_vertr

iii) First re-examination

Type	Data element
Unique identifier	u2_a_pers_vertr

4.25.1.6 Status of the examination module "Personality"

Type	Variable
Superordinate	Personality (derived variables), p. 1123 (Examination)
Title	Status of the examination module "Personality"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt153_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt153_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt153_status

4.25.2 Persönlichkeit (U1)

Type	Examination (unit)
Superordinate	Personality, p. 1122 (Project)
Name	Persönlichkeit (U1)
Title	-
Description	Persönlichkeit (U1), Version vom 10.2.2014. Abgeleitete Variablen sind in abg_pers. Daten geprüft in den QS-Berichten NAKO-136 (DF100k) und NAKO-604 (DF200k).
Unique identifier	ts_b5prs
Approval	Quality-assured raw data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 185,600	~ 185,600	16/04/2014	03/04/2023	~ 185,600
Calibration study	~ 5,700	~ 5,700	09/09/2016	30/09/2019	~ 5,700

4.25.2.1 Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (1/3) Ich bin jemand, der ...

Unsere alltäglichen Handlungen werden davon beeinflusst, welche Überzeugungen wir haben. Hier sind Aussagen zu unterschiedlichen Eigenschaften, die eine Person haben kann.

4.25.2.1.1 ... gründlich arbeitet.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (1/3) Ich bin jemand, der ...
Question short	DenkenHandeln1
Title/Description	... gründlich arbeitet.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_1

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_1

4.25.2.1.2 ... kommunikativ, gesprächig ist.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (1/3) Ich bin jemand, der ...
Question short	DenkenHandeln1
Title/Description	... kommunikativ, gesprächig ist.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_2

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_2

4.25.2.1.3 ... manchmal etwas grob zu anderen ist.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (1/3) Ich bin jemand, der ...
Question short	DenkenHandeln1
Title/Description	... manchmal etwas grob zu anderen ist.

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_3

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_3

4.25.2.1.4 ... originell ist, neue Ideen einbringt.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (1/3) Ich bin jemand, der ...
Question short	DenkenHandeln1
Title/Description	... originell ist, neue Ideen einbringt.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_4

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_4

4.25.2.1.5 ... sich oft Sorgen macht.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (1/3) Ich bin jemand, der ...
Question short	DenkenHandeln1
Title/Description	... sich oft Sorgen macht.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element

Unique identifier	u1_d_b5prs_5

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_5

4.25.2.2 Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (2/3) Ich bin jemand, der...

4.25.2.2.1 ... verzeihen kann.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (2/3) Ich bin jemand, der...
Question short	DenkenHandeln2
Title/Description	... verzeihen kann.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_6

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_6

4.25.2.2.2 ... eher faul ist.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (2/3) Ich bin jemand, der...
Question short	DenkenHandeln2
Title/Description	... eher faul ist.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_7

ii) Calibration study

Type	Data element

Unique identifier	ku1_d_b5prs_7

4.25.2.2.3 ... aus sich herausgehen kann, gesellig ist.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (2/3) Ich bin jemand, der...
Question short	DenkenHandeln2
Title/Description	... aus sich herausgehen kann, gesellig ist.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_8

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_8

4.25.2.2.4 ... künstlerische Erfahrungen schätzt.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (2/3) Ich bin jemand, der...
Question short	DenkenHandeln2
Title/Description	... künstlerische Erfahrungen schätzt.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_9

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_9

4.25.2.2.5 ... leicht nervös wird.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)

In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (2/3) Ich bin jemand, der...
Question short	DenkenHandeln2
Title/Description	... leicht nervös wird.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_10

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_10

4.25.2.3 Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...

4.25.2.3.1 ... Aufgaben wirksam und effizient erledigt.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...
Question short	DenkenHandeln3
Title/Description	... Aufgaben wirksam und effizient erledigt.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_11

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_11

4.25.2.3.2 ... zurückhaltend ist.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...
Question short	DenkenHandeln3
Title/Description	... zurückhaltend ist.
Data type	TINYINT(2)

Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_12

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_12

4.25.2.3.3 ... rücksichtsvoll und freundlich mit anderen umgeht.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...
Question short	DenkenHandeln3
Title/Description	... rücksichtsvoll und freundlich mit anderen umgeht.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_13

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_13

4.25.2.3.4 ... eine lebhafte Phantasie, Vorstellung hat.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...
Question short	DenkenHandeln3
Title/Description	... eine lebhafte Phantasie, Vorstellung hat.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_14

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_14

4.25.2.3.5 ... entspannt ist, mit Stress gut umgehen kann.

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...
Question short	DenkenHandeln3
Title/Description	... entspannt ist, mit Stress gut umgehen kann.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) Baseline examination

Type	Data element
Unique identifier	u1_d_b5prs_15

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_b5prs_15

4.25.2.3.6 Status des Untersuchungsmoduls Persönlichkeit (U1)

Type	Variable
Superordinate	Persönlichkeit (U1), p. 1126 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...
Title	Status des Untersuchungsmoduls Persönlichkeit (U1)
Description	Gibt an, ob das Untersuchungsmodul Persönlichkeit (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt333_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt333_status

4.25.3 Persönlichkeit (U2)

Type	Examination (unit)
Superordinate	Personality, p. 1122 (Project)
Name	Persönlichkeit (U2)
Title	-
Description	Persönlichkeit, Version vom 30.10.2018. Vervollständigung der im Modul Persönlichkeit (U1) dokumentierten Baseline-Befragung. Daten geprüft in QS-Bericht NAKO-1021. Abgeleitete Variablen sind in abg_pers.
Unique identifier	ts_b5prs_fu
Approval	Quality-assured raw data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Calibration study	< 10	< 10	18/06/2019	18/06/2019	0
First re-examination	~ 134,400	~ 134,400	29/10/2018	21/07/2026	~ 134,400

4.25.3.1 Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (1/3) Ich bin jemand, der ...

Unsere alltäglichen Handlungen werden davon beeinflusst, welche Überzeugungen wir haben. Hier sind Aussagen zu unterschiedlichen Eigenschaften, die eine Person haben kann.

4.25.3.1.1 ... gründlich arbeitet.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (1/3) Ich bin jemand, der ...
Question short	DenkenHandeln1
Title/Description	... gründlich arbeitet.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_1_fu

4.25.3.1.2 ... kommunikativ, gesprächig ist.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (1/3) Ich bin jemand, der ...
Question short	DenkenHandeln1
Title/Description	... kommunikativ, gesprächig ist.
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_2_fu

4.25.3.1.3 ... manchmal etwas grob zu anderen ist.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (1/3) Ich bin jemand, der ...
Question short	DenkenHandeln1
Title/Description	... manchmal etwas grob zu anderen ist.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_3_fu

4.25.3.1.4 ... originell ist, neue Ideen einbringt.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (1/3) Ich bin jemand, der ...
Question short	DenkenHandeln1
Title/Description	... originell ist, neue Ideen einbringt.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_4_fu

4.25.3.1.5 ... sich oft Sorgen macht.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (1/3) Ich bin jemand, der ...
Question short	DenkenHandeln1
Title/Description	... sich oft Sorgen macht.
Data type	TINYINT(2)

Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_5_fu

4.25.3.2 Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (2/3) Ich bin jemand, der ...

4.25.3.2.1 ... verzeihen kann.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (2/3) Ich bin jemand, der ...
Question short	DenkenHandeln2
Title/Description	... verzeihen kann.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_6_fu

4.25.3.2.2 ... eher faul ist.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (2/3) Ich bin jemand, der ...
Question short	DenkenHandeln2
Title/Description	... eher faul ist.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_7_fu

4.25.3.2.3 ... aus sich herausgehen kann, gesellig ist.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)

In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (2/3) Ich bin jemand, der ...
Question short	DenkenHandeln2
Title/Description	... aus sich herausgehen kann, gesellig ist.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_8_fu

4.25.3.2.4 ... künstlerische Erfahrungen schätzt.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (2/3) Ich bin jemand, der ...
Question short	DenkenHandeln2
Title/Description	... künstlerische Erfahrungen schätzt.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_9_fu

4.25.3.2.5 ... leicht nervös wird.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (2/3) Ich bin jemand, der ...
Question short	DenkenHandeln2
Title/Description	... leicht nervös wird.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_10_fu

4.25.3.3 Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...

4.25.3.3.1 ... Aufgaben wirksam und effizient erledigt.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...
Question short	DenkenHandeln3
Title/Description	... Aufgaben wirksam und effizient erledigt.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_11_fu

4.25.3.3.2 ... zurückhaltend ist.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...
Question short	DenkenHandeln3
Title/Description	... zurückhaltend ist.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_12_fu

4.25.3.3.3 ... rücksichtsvoll und freundlich mit anderen umgeht.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...
Question short	DenkenHandeln3
Title/Description	... rücksichtsvoll und freundlich mit anderen umgeht.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_13_fu

4.25.3.3.4 ... eine lebhafte Phantasie, Vorstellung hat.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...
Question short	DenkenHandeln3
Title/Description	... eine lebhafte Phantasie, Vorstellung hat.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_14_fu

4.25.3.3.5 ... entspannt ist, mit Stress gut umgehen kann.

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...
Question short	DenkenHandeln3
Title/Description	... entspannt ist, mit Stress gut umgehen kann.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	zutr7; see p. 7833

i) First re-examination

Type	Data element
Unique identifier	u2_d_b5prs_15_fu

4.25.3.3.6 Status des Untersuchungsmoduls Persönlichkeit (U2)

Type	Variable
Superordinate	Persönlichkeit (U2), p. 1134 (Examination)
In subsection 2	Wie sehr sehen Sie Ihr übliches Denken und Handeln in diesen Aussagen beschrieben? (3/3) Ich bin jemand, der ...
Title	Status des Untersuchungsmoduls Persönlichkeit (U2)
Description	Gibt an, ob das Untersuchungsmodul Persönlichkeit (U2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt390_status

4.26 Smoking

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Smoking
Name	Smoking
Description	-
Subordinate	Derived variables - tobacco, p. 1140, Rauchen (U1/2), p. 1152

4.26.1 Derived variables - tobacco

Type	Examination (unit)
Superordinate	Smoking, p. 1140 (Project)
Name	Derived variables - tobacco
Title	-
Description	Derived variables on smoking behaviour. Adjusted according to DF200k QA report NAKO-608. Information on smoking under the age of 5 was classified as implausible, as was quantitative information on smoking more than 120 cigarettes (6 packs) per day or more than 60 cigars, cigarillos or pipes per day. A separate QA of the complete baseline data is still pending, as is the preparation of the questions on the consumption of e-cigarettes, shisha and the like.
Unique identifier	abg_tabak
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 196,000	~ 196,000	08/03/2021	15/11/2022	~ 196,000
Calibration study	~ 5,800	~ 5,800	15/11/2022	08/10/2024	~ 5,800

4.26.1.1 Tobacco

By neglecting any missing intensity information and taking into account the information on the Vascular Explorer, more smokers are detected in the variable a_smok_stat_noint than in a_smok_stat_qn (in the DF100k this concerns approx. 120 never smokers and 535 former smokers as well as >1,100 with unknown smoking status, who are categorised here as current smokers). For the reasons for quitting smoking, see TS module tobacco (t_tabak).

4.26.1.1.1 Smoking status

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Smoking status

Description	Smoking status derived from detailed information on smoking behaviour. Corresponds to the further availability of intensity information and can be used e.g. for more precise quantification of smoking behaviour, but has more "smoke status unknown" than a_smok_stat_nointens.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	rauch_status

i) Baseline examination

Type	Data element
Unique identifier	u1_a_smok_stat_qn

Options of the option list "rauch_status":

Key	Identifier	Count in: Baseline examination	Missing
1	Not a smoker, not even a former smoker	~ 90,400	No
2	Former smoker	~ 65,100	No
3	Smoker	~ 40,000	No
4	Smoking status unknown	~ 500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_smok_stat_qn

Options of the option list "rauch_status":

Key	Identifier	Count in: Calibration study	Missing
1	Not a smoker, not even a former smoker	~ 2,900	No
2	Former smoker	~ 1,900	No
3	Smoker	~ 1,000	No
4	Smoking status unknown	< 10	No

4.26.1.1.2 Smoking status (without intensity information)

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Smoking status (without intensity information)
Description	Smoking status according to questionnaire response, corrected by information from the Vascular Explorer if necessary. Less "smoking status unknown" than a_smok_stat_qn. For rough classification of smoking behaviour or stratified identification of samples of smokers/non-smokers.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	rauch_status

i) Baseline examination

Type	Data element
Unique identifier	u1_a_smok_stat_noint

Options of the option list "rauch_status":

Key	Identifier	Count in: Baseline examination	Missing
1	Not a smoker, not even a former smoker	~ 90,100	No
2	Former smoker	~ 63,900	No
3	Smoker	~ 41,700	No
4	Smoking status unknown	~ 300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_smok_stat_noint

Options of the option list "rauch_status":

Key	Identifier	Count in: Calibration study	Missing
1	Not a smoker, not even a former smoker	~ 2,900	No
2	Former smoker	~ 1,900	No
3	Smoker	~ 1,000	No
4	Smoking status unknown	< 10	No

4.26.1.1.3 Packaging years

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Packaging years
Description	Packyears: Smoking intensity as number of packyears (smoking duration [years] x lifetime_cigs/20)
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_packyears

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 90,400	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 800	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_packyears

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 2,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.1.4 Amount of cigarettes smoked in a Lifetime

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Amount of cigarettes smoked in a Lifetime
Description	Average number of cigarettes smoked per day (ever to date)

Unit or input format	Units/day
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_smok_past_cig_d

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 155,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 400	Yes
8886	Implausible information, therefore deleted as part of QA	~ 100	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_smok_past_cig_d

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 4,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	< 10	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.1.5 Amount of cigars/cigarillos/pipes smoked in a Lifetime

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Amount of cigars/cigarillos/pipes smoked in a Lifetime
Description	Average number of cigars, cigarillos or pipes smoked per day (ever to date)
Unit or input format	Units/day
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_smok_past_cgr_d

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 155,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 400	Yes
8886	Implausible information, therefore deleted as part of QA	~ 100	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_smok_past_cgr_d

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 4,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	< 10	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.1.6 Current amount of cigarettes smoked

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Current amount of cigarettes smoked
Description	Current average number of cigarettes smoked per day (current)
Unit or input format	Units/day
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_smok_cig_d

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 155,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_smok_cig_d

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 4,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.1.7 Current amount of cigars/cigarillos/pipes smoked

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Current amount of cigars/cigarillos/pipes smoked
Description	Current average number of cigars, cigarillos or pipes smoked per day (current)
Unit or input format	Units/day
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_smok_cgr_d

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 155,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	< 10	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_smok_cgr_d

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 4,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	< 10	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.1.8 Former amount of cigarettes smoked

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Former amount of cigarettes smoked
Description	Former average number of cigarettes per day
Unit or input format	Units/day
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_smok_cig_d

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 130,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	< 10	Yes
8888	Not specified	~ 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_f_smok_cig_d

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 3,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.1.9 Former amount of cigars/cigarillos/pipes smoked

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Former amount of cigars/cigarillos/pipes smoked
Description	Former average number of cigars, cigarillos or pipes per day
Unit or input format	Units/day
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_smok_cgr_d

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 155,600	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 40,300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_f_smok_cgr_d

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 4,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 1,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.1.10 Age smoking quit

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Age smoking quit
Description	Age of the proband at the end of the smoking career
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f_smok_quit_age

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_f_smok_quit_age

4.26.1.1.11 Average number of cigarettes

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Average number of cigarettes
Description	Mean number of cigarettes smoked per day (lifetime, calculated values > 120 set to missing due to implausibility). Best available information on the mean exposure dose.
Unit or input format	Units/day
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_lifetime_cigs

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_lifetime_cigs

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.1.12 Smoking years

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Smoking years
Description	Summed up years of current or quit smoking career
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_smok_dur

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 800	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_smok_dur

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.1.13 Length smoking break

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Length smoking break
Description	Interruption of the smoking career in years

Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_smok_quit_dur

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 90,900	Yes
7776	Calculation not possible due to implausible values	~ 2,700	Yes
7777	Calculation not possible due to missing data	~ 300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_smok_quit_dur

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 3,000	Yes
7776	Calculation not possible due to implausible values	< 100	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.1.14 Age smoke start tobacco

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	Tobacco
Title	Age smoke start tobacco
Description	Age of the proband at the beginning of the smoking career
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_smok_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 90,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_smok_age

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 3,000	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.2 E-Cigarettes

From April 2017, participants (except ex-smokers) were also asked about their consumption of e-cigarettes and similar products. Current e-cigarette users were also asked about the start of use and current consumption quantities.

4.26.1.2.1 Old smoke start e-cigarette

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	E-Cigarettes
Title	Old smoke start e-cigarette
Description	Age of the test person at the start of consumption of e-cigarettes or a similar product (such as e-shisha, e-cigar or e-pipe)
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ezig_age

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 193,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 1,100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ezig_age

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 5,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.2.2 Number of e-cigarettes / cartridges consumed per day

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	E-Cigarettes
Title	Number of e-cigarettes / cartridges consumed per day
Description	Current average number of e-cigarettes / cartridges consumed per day (when using disposable products, i.e. only for d_ezig4<3)
Unit or input format	Piece/day
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ezig_count_d

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 194,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 1,100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ezig_count_d

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 5,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.2.3 Volume of e-cigarette liquid consumed per day

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
In subsection 1	E-Cigarettes
Title	Volume of e-cigarette liquid consumed per day
Description	Current average amount of liquid consumed per day in millilitres (not when using disposable products, i.e. only if d_ezig4=3 or Missing)
Unit or input format	ml/Day
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ezig_vol_d

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 193,900	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 1,100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_ezig_vol_d

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 5,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.26.1.3 Status of the examination module "Derived Variables - Tobacco"

Type	Variable
Superordinate	Derived variables - tobacco, p. 1140 (Examination)
Title	Status of the examination module "Derived Variables - Tobacco"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	08/03/2021
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1031_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt1031_status

4.26.2 Rauchen (U1/2)

Type	Examination (unit)
Superordinate	Smoking, p. 1140 (Project)
Name	Rauchen (U1/2)
Title	-

Description	Tabak/Rauchen U1/U2, Version vom 12.10.2018. Die modulare Fragebogengestaltung erlaubt den Teilnehmenden große Flexibilität bei quantitativen Angaben. Diese Möglichkeiten werden gerne angenommen, erfordern aber eine aufwändige Datenaufbereitung. Die Verwendung der Fragebogen-Rohdaten für Analysezwecke ist daher nicht zu empfehlen. Stattdessen sollten die abgeleiteten Variablen in abg_tabak verwendet werden. Der Vollständigkeitsgrad der Angaben ist insgesamt gut. Eine Aufbereitung der Fragen zum Konsum von E-Zigaretten etc. (in der Baseline erst ab April 2017 und nicht bei Ex-Rauchern gefragt) und Shisha (erst ab Zweituntersuchung gefragt) steht noch aus. Baseline-Daten geprüft in den QS-Berichten NAKO-124 (DF100k) und NAKO-608 (DF200k).
Unique identifier	Tabak
Approval	Quality-assured data

Data collection	Collected data				Applicable
	Participants	Records	Start	End	Records
Baseline examination	~ 195,400	~ 195,500	17/03/2014	03/01/2023	~ 195,500
Baseline & first re-ex.	~ 133,700	~ 267,400	17/03/2014	21/07/2026	0
Calibration study	~ 5,800	~ 5,800	09/09/2016	30/09/2019	~ 5,800
First re-examination	~ 137,500	~ 137,500	29/10/2018	21/07/2026	~ 137,400

4.26.2.1 Haben Sie jemals Zigaretten, Zigarren, Zigarillos, Pfeife oder andere Tabakprodukte geraucht?

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Question short	Je geraucht
Title/Description	Haben Sie jemals Zigaretten, Zigarren, Zigarillos, Pfeife oder andere Tabakprodukte geraucht?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Wenn Sie bis auf ganz seltenes Probieren NICHT – oder insgesamt weniger als 100 Zigaretten etc. lebenslang – geraucht haben, bitte die Antwortoption „Ich habe nie geraucht“ auswählen. Berücksichtigen Sie bitte NICHT das Rauchen einer Wasserpfeife.
Approval	Quality-assured raw data
Option list	Je_geraucht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk

Options of the option list “Je_geraucht”:

Key	Identifier	Count in: Baseline examination	Missing
2	Ich habe nie geraucht	~ 90,400	No
11	Ja, ich rauche bis heute	~ 39,900	No
12	Ja, ich habe früher geraucht	~ 65,100	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk

Options of the option list "Je_geraucht":

Key	Identifier	Count in: Calibration study	Missing
2	Ich habe nie geraucht	~ 2,900	No
11	Ja, ich rauche bis heute	~ 1,000	No
12	Ja, ich habe früher geraucht	~ 1,900	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk

Options of the option list "Je_geraucht":

Key	Identifier	Count in: First re-examination	Missing
2	Ich habe nie geraucht	~ 1,700	No
11	Ja, ich rauche bis heute	~ 600	No
12	Ja, ich habe früher geraucht	~ 1,200	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

4.26.2.2 In welchem Jahr oder in welchem Alter haben Sie mit dem Rauchen begonnen?

4.26.2.2.1 Jahr

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter haben Sie mit dem Rauchen begonnen?
Question short	Angefangen wann
Title/Description	Jahr
Unit or input format	JJJJ
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_ar1_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_ar1_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_ar1_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.26.2.2.2 Alter

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter haben Sie mit dem Rauchen begonnen?
Question short	Angefangen wann
Title/Description	Alter
Unit or input format	JJ
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_ar1_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_ar1_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_ar1_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.26.2.3 Wie viele Zigaretten rauchen Sie derzeit durchschnittlich?

4.26.2.3.1 Anzahl Zigaretten:

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wie viele Zigaretten rauchen Sie derzeit durchschnittlich?
Question short	Anzahl Zigaretten
Title/Description	Anzahl Zigaretten:
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_ar2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_ar2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_ar2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 100	Yes
7777	Implausible information	0	Yes

4.26.2.3.2 In welchem Zeitraum:

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wie viele Zigaretten rauchen Sie derzeit durchschnittlich?
Question short	Anzahl Zigaretten
Title/Description	In welchem Zeitraum:
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Häufigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_ar2_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Angabe pro Tag	~ 33,200	No
2	Angabe pro Woche	~ 3,800	No
3	Angabe pro Monat	~ 1,600	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_ar2_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Angabe pro Tag	~ 800	No
2	Angabe pro Woche	~ 100	No
3	Angabe pro Monat	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_ar2_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Angabe pro Tag	~ 17,100	No
2	Angabe pro Woche	~ 1,800	No
3	Angabe pro Monat	~ 700	No

4.26.2.4 Wie viele Zigarren, Zigarillos oder Pfeife rauchen Sie derzeit durchschnittlich?

4.26.2.4.1 Anzahl Zigarren, Zigarillos und Pfeifen:

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wie viele Zigarren, Zigarillos oder Pfeife rauchen Sie derzeit durchschnittlich?
Question short	Anzahl Zigarren/Zigarillos/Pfeifen
Title/Description	Anzahl Zigarren, Zigarillos und Pfeifen:
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_ar3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_ar3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_ar3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	0	Yes

4.26.2.4.2 In welchem Zeitraum:

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wie viele Zigarren, Zigarillos oder Pfeife rauchen Sie derzeit durchschnittlich?
Question short	Anzahl Zigarren/Zigarillos/Pfeifen
Title/Description	In welchem Zeitraum:
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Häufigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_ar3_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Angabe pro Tag	~ 11,500	No
2	Angabe pro Woche	~ 1,500	No
3	Angabe pro Monat	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_ar3_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Angabe pro Tag	~ 200	No
2	Angabe pro Woche	< 100	No
3	Angabe pro Monat	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_ar3_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Angabe pro Tag	~ 5,600	No
2	Angabe pro Woche	~ 800	No
3	Angabe pro Monat	~ 600	No

4.26.2.5 Wenn Sie die gesamte Zeit in der Sie geraucht haben betrachten, wie viele Zigaretten haben Sie bis heute durchschnittlich geraucht?

4.26.2.5.1 Anzahl Zigaretten:

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wenn Sie die gesamte Zeit in der Sie geraucht haben betrachten, wie viele Zigaretten haben Sie bis heute durchschnittlich geraucht?
Question short	Anzahl Zigaretten
Title/Description	Anzahl Zigaretten:
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_ar4

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_ar4

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_ar4

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.26.2.5.2 In welchem Zeitraum:

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wenn Sie die gesamte Zeit in der Sie geraucht haben betrachten, wie viele Zigaretten haben Sie bis heute durchschnittlich geraucht?
Question short	Anzahl Zigaretten
Title/Description	In welchem Zeitraum:
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured raw data
Option list	Häufigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_ar4_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Angabe pro Tag	~ 32,100	No
2	Angabe pro Woche	~ 3,800	No
3	Angabe pro Monat	~ 2,600	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_ar4_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Angabe pro Tag	~ 800	No
2	Angabe pro Woche	~ 100	No
3	Angabe pro Monat	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_ar4_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Angabe pro Tag	~ 500	No
2	Angabe pro Woche	< 100	No
3	Angabe pro Monat	< 100	No

4.26.2.6 Wenn Sie die gesamte Zeit in der Sie geraucht haben betrachten, wie viele Zigarren, Zigarillos oder Pfeife haben Sie bis heute durchschnittlich geraucht?

4.26.2.6.1 Anzahl Zigarren, Zigarillos, Pfeifen:

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wenn Sie die gesamte Zeit in der Sie geraucht haben betrachten, wie viele Zigarren, Zigarillos oder Pfeife haben Sie bis heute durchschnittlich geraucht?
Question short	Anzahl Zigarren/Zigarillos/Pfeifen
Title/Description	Anzahl Zigarren, Zigarillos, Pfeifen:
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_ar5

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 200	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_ar5

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_ar5

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.26.2.6.2 In welchem Zeitraum:

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wenn Sie die gesamte Zeit in der Sie geraucht haben betrachten, wie viele Zigarren, Zigarillos oder Pfeife haben Sie bis heute durchschnittlich geraucht?
Question short	Anzahl Zigarren/Zigarillos/Pfeifen
Title/Description	In welchem Zeitraum:
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Häufigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_ar5_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Angabe pro Tag	~ 9,700	No
2	Angabe pro Woche	~ 1,800	No
3	Angabe pro Monat	~ 3,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_ar5_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Angabe pro Tag	~ 200	No
2	Angabe pro Woche	< 100	No
3	Angabe pro Monat	~ 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_ar5_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Angabe pro Tag	~ 200	No
2	Angabe pro Woche	< 100	No
3	Angabe pro Monat	< 100	No

4.26.2.7 Haben Sie zwischendurch länger als 1 Jahr am Stück mit dem Rauchen aufgehört?

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Question short	Pause
Title/Description	Haben Sie zwischendurch länger als 1 Jahr am Stück mit dem Rauchen aufgehört?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_ar6

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,000	No
2	no	~ 22,800	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_ar6

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 400	No
2	no	~ 500	No
9	Don't know	0	Yes
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_ar6

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 400	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

4.26.2.8 Geben Sie bitte an, wie viele Jahre Sie insgesamt das Rauchen unterbrochen haben.

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Question short	Pause (Wie lange)
Title/Description	Geben Sie bitte an, wie viele Jahre Sie insgesamt das Rauchen unterbrochen haben.
Unit or input format	Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_ar6a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_ar6a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_ar6a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.26.2.9 Wenn Sie Ihr jetziges Rauchverhalten mit dem vor 10 Jahren vergleichen, rauchen Sie jetzt...

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Question short	Vergleich 10 Jahren
Title/Description	Wenn Sie Ihr jetziges Rauchverhalten mit dem vor 10 Jahren vergleichen, rauchen Sie jetzt...
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Zeitmengenangabe

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er1

Options of the option list "Zeitmengenangabe":

Key	Identifier	Count in: Baseline examination	Missing
1	...mehr als früher?	~ 5,400	No
2	...genauso viel wie früher?	~ 13,100	No
3	...weniger als früher?	~ 18,200	No
4	Ich habe vor 10 Jahren nicht geraucht	~ 3,100	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er1

Options of the option list "Zeitmengenangabe":

Key	Identifier	Count in: Calibration study	Missing
1	...mehr als früher?	~ 100	No
2	...genauso viel wie früher?	~ 300	No
3	...weniger als früher?	~ 500	No
4	Ich habe vor 10 Jahren nicht geraucht	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er1

Options of the option list "Zeitmengenangabe":

Key	Identifier	Count in: First re-examination	Missing
1	...mehr als früher?	< 100	No
2	...genauso viel wie früher?	~ 200	No
3	...weniger als früher?	~ 300	No
4	Ich habe vor 10 Jahren nicht geraucht	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

4.26.2.10 In welchem Jahr oder in welchem Alter haben Sie mit dem Rauchen begonnen?

4.26.2.10.1 Jahr

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter haben Sie mit dem Rauchen begonnen?
Question short	Angefangen wann
Title/Description	Jahr
Unit or input format	JJJJ
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er1_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er1_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er1_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.26.2.10.2 Alter

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter haben Sie mit dem Rauchen begonnen?
Question short	Angefangen wann
Title/Description	Alter
Unit or input format	JJ
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er1_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er1_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er1_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.26.2.11 Wie viele Zigaretten haben Sie früher durchschnittlich geraucht?

4.26.2.11.1 Anzahl Zigaretten:

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wie viele Zigaretten haben Sie früher durchschnittlich geraucht?
Question short	Anzahl Zigaretten früher
Title/Description	Anzahl Zigaretten:
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 400	Yes
7777	Implausible information	0	Yes

4.26.2.11.2 In welchem Zeitraum:

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wie viele Zigaretten haben Sie früher durchschnittlich geraucht?
Question short	Anzahl Zigaretten früher
Title/Description	In welchem Zeitraum:
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Häufigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er2_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Angabe pro Tag	~ 55,700	No
2	Angabe pro Woche	~ 7,100	No
3	Angabe pro Monat	~ 1,600	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er2_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Angabe pro Tag	~ 1,600	No
2	Angabe pro Woche	~ 200	No
3	Angabe pro Monat	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er2_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Angabe pro Tag	~ 8,400	No
2	Angabe pro Woche	~ 1,600	No
3	Angabe pro Monat	~ 600	No

4.26.2.12 Wie viele Zigarren, Zigarillos oder Pfeifen haben Sie früher durchschnittlich geraucht?

4.26.2.12.1 Anzahl Zigarren, Zigarillos oder Pfeifen:

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wie viele Zigarren, Zigarillos oder Pfeifen haben Sie früher durchschnittlich geraucht?
Question short	Anzahl Zigarren, Pfeife früher
Title/Description	Anzahl Zigarren, Zigarillos oder Pfeifen:
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data

Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 600	Yes
7777	Implausible information	0	Yes

4.26.2.12.2 In welchem Zeitraum:

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wie viele Zigarren, Zigarillos oder Pfeifen haben Sie früher durchschnittlich geraucht?
Question short	Anzahl Zigarren, Pfeife früher
Title/Description	In welchem Zeitraum:
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Häufigkeit

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er3_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Angabe pro Tag	~ 15,500	No
2	Angabe pro Woche	~ 3,500	No
3	Angabe pro Monat	~ 3,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er3_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: Calibration study	Missing
1	Angabe pro Tag	~ 400	No
2	Angabe pro Woche	~ 100	No
3	Angabe pro Monat	~ 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er3_1

Options of the option list "Häufigkeit":

Key	Identifier	Count in: First re-examination	Missing
1	Angabe pro Tag	~ 2,300	No
2	Angabe pro Woche	~ 600	No
3	Angabe pro Monat	~ 400	No

4.26.2.13 Wann haben Sie aufgehört zu rauchen?

4.26.2.13.1 Jahr

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wann haben Sie aufgehört zu rauchen?
Question short	Aufgehört Rauchen wann
Title/Description	Jahr
Unit or input format	JJJJ
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er4_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er4_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er4_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.26.2.13.2 Alter

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wann haben Sie aufgehört zu rauchen?
Question short	Aufgehört Rauchen wann
Title/Description	Alter
Unit or input format	JJ
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er4_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er4_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er4_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.26.2.13.3 vor

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Wann haben Sie aufgehört zu rauchen?
Question short	Aufgehört Rauchen wann

Title/Description	vor
Unit or input format	Monaten
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er4_m

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er4_m

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er4_m

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.26.2.14 Haben Sie, bevor Sie zuletzt aufgehört haben zu rauchen, schon einmal länger als 1 Jahr am Stück mit dem Rauchen aufgehört?

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Question short	Pause
Title/Description	Haben Sie, bevor Sie zuletzt aufgehört haben zu rauchen, schon einmal länger als 1 Jahr am Stück mit dem Rauchen aufgehört?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er5

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 23,100	No
2	no	~ 41,900	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er5

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 700	No
2	no	~ 1,200	No
9	Don't know	0	Yes
8	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er5

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	~ 800	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

4.26.2.15 Geben Sie bitte an, wie viele Jahre Sie insgesamt das Rauchen unterbrochen haben.

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Question short	Pause (Wie lange)
Title/Description	Geben Sie bitte an, wie viele Jahre Sie insgesamt das Rauchen unterbrochen haben.
Unit or input format	Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er5a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er5a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er5a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.26.2.16 Aus welchen Gründen haben Sie endgültig mit dem Rauchen aufgehört?

4.26.2.16.1 Wegen einer bestehenden Krankheit oder gesundheitlichen Beschwerden

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Aus welchen Gründen haben Sie endgültig mit dem Rauchen aufgehört?
Question short	Grund aufgehört
Title/Description	Wegen einer bestehenden Krankheit oder gesundheitlichen Beschwerden
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er6_kr

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 10,900	No
0	No answer	~ 300	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er6_kr

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 300	No
0	No answer	< 10	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er6_kr

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 2,000	No
0	No answer	~ 500	No
7	Implausible information	0	No

4.26.2.16.2 Um zukünftig gesundheitliche Schäden zu vermeiden

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Aus welchen Gründen haben Sie endgültig mit dem Rauchen aufgehört?
Question short	Grund aufgehört
Title/Description	Um zukünftig gesundheitliche Schäden zu vermeiden
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er6_zg

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 37,300	No
0	No answer	~ 200	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er6_zg

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 1,100	No
0	No answer	< 10	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er6_zg

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 6,300	No
0	No answer	~ 300	No
7	Implausible information	0	No

4.26.2.16.3 Aus finanziellen Gründen

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Aus welchen Gründen haben Sie endgültig mit dem Rauchen aufgehört?
Question short	Grund aufgehört
Title/Description	Aus finanziellen Gründen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element

Unique identifier u1_d_tbk_er6_fi

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 6,500	No
0	No answer	~ 400	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er6_fi

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 200	No
0	No answer	< 10	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er6_fi

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 900	No
0	No answer	~ 600	No
7	Implausible information	0	No

4.26.2.16.4 Aus Rücksicht auf meine Kinder

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Aus welchen Gründen haben Sie endgültig mit dem Rauchen aufgehört?
Question short	Grund aufgehört
Title/Description	Aus Rücksicht auf meine Kinder
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er6_ki

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 11,800	No
0	No answer	~ 400	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er6_ki

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 300	No
0	No answer	< 10	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er6_ki

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,800	No
0	No answer	~ 500	No
7	Implausible information	0	No

4.26.2.16.5 Aus Rücksicht auf meine/n Partner/in

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Aus welchen Gründen haben Sie endgültig mit dem Rauchen aufgehört?
Question short	Grund aufgehört
Title/Description	Aus Rücksicht auf meine/n Partner/in
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er6_pa

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 11,200	No
0	No answer	~ 400	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er6_pa

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 300	No
0	No answer	< 10	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er6_pa

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,600	No
0	No answer	~ 600	No
7	Implausible information	0	No

4.26.2.16.6 Wegen einer Schwangerschaft

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Aus welchen Gründen haben Sie endgültig mit dem Rauchen aufgehört?
Question short	Grund aufgehört

Title/Description	Wegen einer Schwangerschaft
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er6_sw

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 6,700	No
0	No answer	~ 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er6_sw

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 200	No
0	No answer	< 10	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er6_sw

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 900	No
0	No answer	~ 300	No
7	Implausible information	0	No

4.26.2.16.7 Ohne besonderen Grund

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Aus welchen Gründen haben Sie endgültig mit dem Rauchen aufgehört?
Question short	Grund aufgehört
Title/Description	Ohne besonderen Grund
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er6_og

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 7,700	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er6_og

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 200	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er6_og

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,500	No
0	No answer	~ 200	No
7	Implausible information	0	No

4.26.2.16.8 Aus anderen Gründen

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Aus welchen Gründen haben Sie endgültig mit dem Rauchen aufgehört?
Question short	Grund aufgehört
Title/Description	Aus anderen Gründen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er6_an

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 8,400	No
0	No answer	~ 400	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er6_an

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 200	No
0	No answer	< 10	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er6_an

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,300	No
0	No answer	~ 500	No
7	Implausible information	0	No

4.26.2.16.9 Weiß nicht

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Aus welchen Gründen haben Sie endgültig mit dem Rauchen aufgehört?
Question short	Grund aufgehört
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tbk_er6_99

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	0	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er6_99

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er6_99

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	< 10	No
0	No answer	~ 200	No
7	Implausible information	0	No

4.26.2.16.10 Keine Angabe

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Aus welchen Gründen haben Sie endgültig mit dem Rauchen aufgehört?
Question short	Grund aufgehört
Title/Description	Keine Angabe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element

Unique identifier u1_d_tbk_er6_88

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tbk_er6_88

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_tbk_er6_88

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 200	No
0	No answer	~ 200	No
7	Implausible information	0	No

4.26.2.17 Haben Sie jemals eine elektrische Zigarette (E-Zigarette) oder ein ähnliches Produkt benutzt (wie zum Beispiel E-Shisha, E-Zigarre oder E-Pfeife)?

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Question short	Jemals E-Zig?
Title/Description	Haben Sie jemals eine elektrische Zigarette (E-Zigarette) oder ein ähnliches Produkt benutzt (wie zum Beispiel E-Shisha, E-Zigarre oder E-Pfeife)?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nutzung_zeitl

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig1

Options of the option list "nutzung_zeitl":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, ich benutze diese bis heute	~ 1,200	No
12	Ja, ich habe diese früher regelmäßig benutzt, aber heute nicht mehr	~ 300	No
13	Ja, ich habe diese früher mal ausprobiert, aber benutze heute keine mehr	~ 4,400	No
2	Nein, ich habe diese nie benutzt	~ 58,200	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 1,100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig1

Options of the option list "nutzung_zeitl":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, ich benutze diese bis heute	< 100	No
12	Ja, ich habe diese früher regelmäßig benutzt, aber heute nicht mehr	< 100	No
13	Ja, ich habe diese früher mal ausprobiert, aber benutze heute keine mehr	~ 200	No
2	Nein, ich habe diese nie benutzt	~ 3,300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig1

Options of the option list "nutzung_zeitl":

Key	Identifier	Count in: First re-examination	Missing
11	Ja, ich benutze diese bis heute	~ 500	No
12	Ja, ich habe diese früher regelmäßig benutzt, aber heute nicht mehr	~ 300	No
13	Ja, ich habe diese früher mal ausprobiert, aber benutze heute keine mehr	~ 1,600	No
2	Nein, ich habe diese nie benutzt	~ 79,100	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 800	Yes

4.26.2.18 Was würden Sie schätzen: An wie vielen der letzten 30 Tage haben Sie E-Zigaretten benutzt?

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Question short	E-Zig-Tage letzter Monat
Title/Description	Was würden Sie schätzen: An wie vielen der letzten 30 Tage haben Sie E-Zigaretten benutzt?
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Help	Bitte wählen Sie einen Wert zwischen 0 ("an keinem Tag") und 30 ("an allen Tagen").
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.26.2.19 Was für eine Art von E-Zigarette benutzen Sie normalerweise?

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Question short	E-Zig-Typ
Title/Description	Was für eine Art von E-Zigarette benutzen Sie normalerweise?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	E-Zig-Arten

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig4

Options of the option list "E-Zig-Arten":

Key	Identifier	Count in: Baseline examination	Missing
1	Eine Einweg-E-Zigarette	< 100	No
2	Eine E-Zigarette mit ersetzbaren, bereits gefüllten Patronen	< 100	No
3	Eine E-Zigarette mit einem Tank, den man selber mit einem Liquid befüllen kann	~ 1,000	No
4	Eine andere Art	< 100	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig4

Options of the option list "E-Zig-Arten":

Key	Identifier	Count in: Calibration study	Missing
1	Eine Einweg-E-Zigarette	< 10	No
2	Eine E-Zigarette mit ersetzbaren, bereits gefüllten Patronen	< 10	No
3	Eine E-Zigarette mit einem Tank, den man selber mit einem Liquid befüllen kann	< 100	No
4	Eine andere Art	< 10	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig4

Options of the option list "E-Zig-Arten":

Key	Identifier	Count in: First re-examination	Missing
1	Eine Einweg-E-Zigarette	~ 100	No
2	Eine E-Zigarette mit ersetzbaren, bereits gefüllten Patronen	< 100	No
3	Eine E-Zigarette mit einem Tank, den man selber mit einem Liquid befüllen kann	~ 500	No
4	Eine andere Art	< 100	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	0	Yes

4.26.2.20 Benutzen Sie normalerweise E-Zigaretten mit oder ohne Nikotin?

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Question short	E-Zig mit Nikotin?
Title/Description	Benutzen Sie normalerweise E-Zigaretten mit oder ohne Nikotin?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	E-Zig-Nikotin

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig7

Options of the option list "E-Zig-Nikotin":

Key	Identifier	Count in: Baseline examination	Missing
1	Ausschließlich mit Nikotin	~ 500	No
2	Hauptsächlich mit Nikotin	~ 400	No
3	Hauptsächlich ohne Nikotin	~ 100	No
4	Ausschließlich ohne Nikotin	~ 100	No
99	Ich weiß nicht, ob meine E-Zigarette Nikotin enthält	< 100	No
88	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig7

Options of the option list "E-Zig-Nikotin":

Key	Identifier	Count in: Calibration study	Missing
1	Ausschließlich mit Nikotin	< 100	No
2	Hauptsächlich mit Nikotin	< 100	No
3	Hauptsächlich ohne Nikotin	< 10	No
4	Ausschließlich ohne Nikotin	< 10	No
99	Ich weiß nicht, ob meine E-Zigarette Nikotin enthält	< 10	No
88	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig7

Options of the option list "E-Zig-Nikotin":

Key	Identifier	Count in: First re-examination	Missing
1	Ausschließlich mit Nikotin	~ 300	No
2	Hauptsächlich mit Nikotin	~ 200	No
3	Hauptsächlich ohne Nikotin	< 100	No
4	Ausschließlich ohne Nikotin	~ 100	No
99	Ich weiß nicht, ob meine E-Zigarette Nikotin enthält	< 100	No
88	Keine Angabe	< 10	Yes

4.26.2.21 Wie hoch ist die Nikotinkonzentration in den von Ihnen verwendeten Patronen oder Liquids?

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Question short	Nikotinkonzentration
Title/Description	Wie hoch ist die Nikotinkonzentration in den von Ihnen verwendeten Patronen oder Liquids?

Unit or input format	mg/ml
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_hs_wnVis_kaHid (TouchScreen-Slider; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig7b

Options of the option list "ts_hs_wnVis_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	~ 200	Yes
8888	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig7b

Options of the option list "ts_hs_wnVis_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	< 10	Yes
8888	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig7b

Options of the option list "ts_hs_wnVis_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	~ 100	Yes
8888	Not specified	0	Yes

4.26.2.22 Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?

4.26.2.22.1 Um mit dem Rauchen von Tabak ganz aufzuhören

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Um mit dem Rauchen von Tabak ganz aufzuhören
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 2,400	No
0	No answer	0	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,400	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.2 Um weniger Tabak zu rauchen, ohne ganz mit dem Rauchen aufzuhören

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Um weniger Tabak zu rauchen, ohne ganz mit dem Rauchen aufzuhören
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 1,600	No
0	No answer	0	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 500	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.3 Weil es weniger schädlich ist als Tabak

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Weil es weniger schädlich ist als Tabak
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 1,500	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 800	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.4 Weil es weniger abhängig macht als Tabak

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Weil es weniger abhängig macht als Tabak
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element

Unique identifier u1_d_ezig8_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 200	No
0	No answer	0	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 100	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.5 Weil es das Rauchverlangen (starker Drang/Druck) verringert

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Weil es das Rauchverlangen (starker Drang/Druck) verringert
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 700	No
0	No answer	0	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 400	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.6 Um sie an Orten zu benutzen, wo das Rauchen von Tabak verboten ist

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Um sie an Orten zu benutzen, wo das Rauchen von Tabak verboten ist
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_6

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 700	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_6

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_6

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 200	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.7 Aus Neugierde

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?

Title/Description	Aus Neugierde
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_7

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 3,100	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_7

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_7

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,200	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.8 Weil es Spaß macht

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Weil es Spaß macht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 500	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 400	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.9 Weil es viele verschiedene Aromen/Geschmacksrichtungen gibt

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Weil es viele verschiedene Aromen/Geschmacksrichtungen gibt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 1,300	No
0	No answer	0	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 700	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.10 Weil andere in meinem Umfeld es auch tun

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Weil andere in meinem Umfeld es auch tun
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_10

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 300	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_10

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_10

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 200	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.11 Weil es cool/modern ist

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Weil es cool/modern ist
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element

Unique identifier u1_d_ezig8_11

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 100	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_11

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_11

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.12 Weil es billiger ist als Rauchen von Tabak

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Weil es billiger ist als Rauchen von Tabak
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_12

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 700	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_12

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_12

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 300	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.13 Weil es Leute in der Umgebung weniger stört als Rauchen von Tabak

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Weil es Leute in der Umgebung weniger stört als Rauchen von Tabak
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_13

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 1,100	No
0	No answer	0	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_13

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_13

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 600	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.14 Weil es mir schwer fällt, mit dem E-Zigarettenkonsum aufzuhören

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?

Title/Description	Weil es mir schwer fällt, mit dem E-Zigarettenkonsum aufzuhören
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_14

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_14

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_14

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 100	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.15 Weil Personen in den Medien oder bekannte Persönlichkeiten E-Zigarette benutzen

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Weil Personen in den Medien oder bekannte Persönlichkeiten E-Zigarette benutzen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_15

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_15

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_15

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.16 Weil es mir besser schmeckt als das Rauchen von Tabak

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Weil es mir besser schmeckt als das Rauchen von Tabak
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_16

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 500	No
0	No answer	0	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_16

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_16

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 400	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.17 Aus anderen Gründen

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Aus anderen Gründen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_17

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 200	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_17

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_17

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 200	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.18 Weiß nicht

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element

Unique identifier u1_d_ezig8_99

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_99

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_99

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	0	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.22.19 Keine Angabe

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
In subsection 2	Warum benutzen Sie E-Zigaretten bzw. warum haben Sie E-Zigaretten benutzt?
Question short	Warum E-Zig?
Title/Description	Keine Angabe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig8_88

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	0	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig8_88

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig8_88

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

4.26.2.23 Wie hat sich Ihr Nutzungsverhalten entwickelt?

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Question short	Entwicklung Nutzungsverhalten
Title/Description	Wie hat sich Ihr Nutzungsverhalten entwickelt?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	E-Zig-Nutzung

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig9

Options of the option list "E-Zig-Nutzung":

Key	Identifier	Count in: Baseline examination	Missing
1	Ich habe früher nur Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt Tabak und E-Zigaretten.	~ 1,100	No
2	Ich habe früher nur Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt wieder nur noch Tabak.	~ 3,600	No
3	Ich habe früher nur Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt nur noch E-Zigaretten.	~ 200	No
4	Ich habe früher nie Tabak geraucht und benutze jetzt nur E-Zigaretten.	< 100	No
5	Ich habe früher nie Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt nur noch Tabak.	~ 100	No
6	Ich habe früher nie Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt Tabak und E-Zigaretten.	< 100	No
7	Ich habe früher nur Tabak geraucht, habe dann mit E-Zigaretten angefangen und habe jetzt komplett mit Tabak und E-Zigaretten aufgehört.	< 100	No
8	Ich habe früher nie Tabak geraucht, habe dann mit E-Zigaretten angefangen und habe jetzt komplett mit Tabak und E-Zigaretten aufgehört.	~ 600	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig9

Options of the option list "E-Zig-Nutzung":

Key	Identifier	Count in: Calibration study	Missing
1	Ich habe früher nur Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt Tabak und E-Zigaretten.	< 100	No
2	Ich habe früher nur Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt wieder nur noch Tabak.	~ 200	No
3	Ich habe früher nur Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt nur noch E-Zigaretten.	< 10	No
4	Ich habe früher nie Tabak geraucht und benutze jetzt nur E-Zigaretten.	< 10	No
5	Ich habe früher nie Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt nur noch Tabak.	< 10	No
6	Ich habe früher nie Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt Tabak und E-Zigaretten.	< 10	No
7	Ich habe früher nur Tabak geraucht, habe dann mit E-Zigaretten angefangen und habe jetzt komplett mit Tabak und E-Zigaretten aufgehört.	< 10	No
8	Ich habe früher nie Tabak geraucht, habe dann mit E-Zigaretten angefangen und habe jetzt komplett mit Tabak und E-Zigaretten aufgehört.	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig9

Options of the option list "E-Zig-Nutzung":

Key	Identifier	Count in: First re-examination	Missing
1	Ich habe früher nur Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt Tabak und E-Zigaretten.	< 100	No
2	Ich habe früher nur Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt wieder nur noch Tabak.	~ 100	No
3	Ich habe früher nur Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt nur noch E-Zigaretten.	~ 700	No
4	Ich habe früher nie Tabak geraucht und benutze jetzt nur E-Zigaretten.	~ 100	No
5	Ich habe früher nie Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt nur noch Tabak.	< 10	No
6	Ich habe früher nie Tabak geraucht, habe dann mit E-Zigaretten angefangen und benutze jetzt Tabak und E-Zigaretten.	< 10	No
7	Ich habe früher nur Tabak geraucht, habe dann mit E-Zigaretten angefangen und habe jetzt komplett mit Tabak und E-Zigaretten aufgehört.	~ 1,700	No
8	Ich habe früher nie Tabak geraucht, habe dann mit E-Zigaretten angefangen und habe jetzt komplett mit Tabak und E-Zigaretten aufgehört.	~ 400	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

4.26.2.24 Wo kaufen Sie normalerweise Ihre E-Zigarette oder Ihre Liquids?

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Question short	Kaufort E-Zig
Title/Description	Wo kaufen Sie normalerweise Ihre E-Zigarette oder Ihre Liquids?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	E-Zig-Quellen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ezig10

Options of the option list "E-Zig-Quellen":

Key	Identifier	Count in: Baseline examination	Missing
1	In einem Geschäft, das auf Tabak oder E-Zigaretten spezialisiert ist	~ 700	No
2	In einem sonstigen Geschäft (z. B. Tankstelle, Kiosk)	~ 100	No
3	Im Internet	~ 300	No
4	Telefonisch	0	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_ezig10

Options of the option list "E-Zig-Quellen":

Key	Identifier	Count in: Calibration study	Missing
1	In einem Geschäft, das auf Tabak oder E-Zigaretten spezialisiert ist	< 100	No
2	In einem sonstigen Geschäft (z. B. Tankstelle, Kiosk)	< 10	No
3	Im Internet	< 100	No
4	Telefonisch	0	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_ezig10

Options of the option list "E-Zig-Quellen":

Key	Identifier	Count in: First re-examination	Missing
1	In einem Geschäft, das auf Tabak oder E-Zigaretten spezialisiert ist	~ 200	No
2	In einem sonstigen Geschäft (z. B. Tankstelle, Kiosk)	< 100	No
3	Im Internet	~ 200	No
4	Telefonisch	0	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

4.26.2.25 Status des Untersuchungsmoduls Rauchen (U1/2)

Type	Variable
Superordinate	Rauchen (U1/2), p. 1152 (Examination)
Title	Status des Untersuchungsmoduls Rauchen (U1/2)
Description	Gibt an, ob das Untersuchungsmodul Rauchen (U1/2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt319_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt319_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt319_status

4.27 Sleeping habits

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Sleeping habits
Name	Sleeping habits
Description	-
Subordinate	Derived variables TS Sleep habits, p. 1201, Schlafgewohnheiten (U1/2), p. 1218

4.27.1 Derived variables TS Sleep habits

Type	Examination (unit)
Superordinate	Sleeping habits, p. 1201 (Project)
Name	Derived variables TS Sleep habits
Title	Derived variables TS Sleep habits
Description	Derived variables on touch screen survey sleep habits, adjusted according to DF100k report NAKO-076.
Unique identifier	abg_ts_schl
Approval	Quality-assured data
Attachment	qb-nako76-schlafgewohnheiten-endfassung_2021-01-12.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,500	~ 204,500	16/03/2021	06/03/2025	~ 204,500
Baseline & first re-ex.	~ 138,200	~ 276,400	16/03/2021	06/03/2025	0
Calibration study	~ 5,900	~ 5,900	16/03/2021	06/03/2025	~ 5,900
First re-examination	~ 138,200	~ 138,200	05/03/2025	06/03/2025	~ 138,200

4.27.1.1 1. usual bedtimes

(1) Die Zeitangaben erfolgen in „Minuten nach Mitternacht“. Eine Zubettgehzeit von 22:00 hat entsprechend den Wert 1320. Beachten Sie dabei: Eine Zubettgehzeit von 00:20 liegt im Folgetag (relativ zu dem in der Itemformulierung angesprochenen „Abend“) und wird als 20+1440 = 1460 kodiert, entsprechend eine Aufstehzeit von 08:00 Uhr als 1920 (Transposition der Werte 0:00 bis 15:00 um 24 h /1440 min). (2) Da Zubettgehzeit, Aufstehzeit und deren Differenz („Time in Bed“) voneinander abhängen, werden sie bei der Plausibilitätsprüfung gemeinsam betrachtet, d.h. nur wenn alle drei Parameter in jeweils als plausibel definierten Korridoren liegen, werden die Eingaben insgesamt als plausibel betrachtet. Die einzelnen Korridore konnten dadurch unter Berücksichtigung der Verteilung der Rohdaten recht großzügig festgelegt werden, was angesichts einer weiten Streuung der Schlafgewohnheiten in der Bevölkerung auch sinnvoll ist (Zubettgehzeit 18:00 bis 08:59 Uhr, Aufstehzeit 01:00 bis 18:00 Uhr, Bettzeit 120 bis 960 min). (3) Einige Probanden haben bei der Eingabe der Einschlafzeit offensichtlich entgegen der Absicht des Eingabemoduls die 12-Stunden-Skala statt der 24-Stunden-Skala benutzt (z.B. 10 Uhr statt 22 Uhr Zubettgehzeit angegeben). Wo die Plausibilitäsprüfung eine solche Fehlangabe dringend nahelegt, wurde sie korrigiert. In der Variable a_bettzeit_plausi ist die Information abgelegt, ob eine solche Korrektur vorgenommen wurde.

4.27.1.1.1 Plausibility of usual bed times

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	1. usual bedtimes
Title	Plausibility of usual bed times
Description	Plausibility of ordinary bed times
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	schl_plausi (Plausibility of the bedtime variables)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_bettz_plausi

Options of the option list "schl_plausi":

Key	Identifier	Count in: Baseline examination	Missing
1	Primarily plausible	~ 170,300	No
2	Plausible after correction	~ 3,600	No
7776	Calculation not possible due to implausible values	~ 700	Yes
7777	Calculation not possible due to missing data	~ 30,100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_bettz_plausi

Options of the option list "schl_plausi":

Key	Identifier	Count in: Calibration study	Missing
1	Primarily plausible	~ 5,300	No
2	Plausible after correction	< 100	No
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	~ 600	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_bettz_plausi

Options of the option list "schl_plausi":

Key	Identifier	Count in: First re-examination	Missing
1	Primarily plausible	~ 129,500	No
2	Plausible after correction	~ 2,300	No
7776	Calculation not possible due to implausible values	~ 500	Yes
7777	Calculation not possible due to missing data	~ 5,900	Yes

4.27.1.1.2 Usual bedtime

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	1. usual bedtimes
Title/Description	Usual bedtime
Unit or input format	Minutes past midnight
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_d_schl1

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	~ 700	Yes
7777	Calculation not possible due to missing data	~ 30,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_d_schl1

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	~ 600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_d_schl1

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	~ 500	Yes
7777	Calculation not possible due to missing data	~ 5,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.27.1.1.3 Usual wake up time

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	1. usual bedtimes
Title	Usual wake up time
Description	Usual get up time
Unit or input format	Minutes past midnight
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_d_schl5

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	~ 700	Yes
7777	Calculation not possible due to missing data	~ 30,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_d_schl5

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	~ 600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_d_schl5

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	~ 500	Yes
7777	Calculation not possible due to missing data	~ 5,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.27.1.2 2. preferred bedtimes

Die Frage nach der präferierten Zubettgeh- bzw. Aufstehzeit ist orientiert an den ersten beiden Fragen des Morningness-Eveningnesss-Questionnnaires (MEQ) [Griefahn et al. (2001). Zur Validität der deutschen Übersetzung des Morningness-Eveningness-Questionnaires von Horne und Östberg. Somnologie 5: 71-80]. Da die Itemformulierungen und Antwortformate der Items d_schl12_2 und d_schl12_1 denen der gewöhnlichen Zubettgeh- bzw. Aufstehzeit (d_schl1, d_schl5) entsprechen, wurden für die Qualitätssicherung identische Verfahren und Plausibilitätschranken gewählt. Dadurch ist eine direkte Vergleichbarkeit der Angaben zu gewöhnlichen (faktischen) und präferierten (hypothetischen) Zeiten gegeben. Die unter „Gewöhnliche Bettzeiten" gemachten Anmerkungen gelten entsprechend.

4.27.1.2.1 Plausibility of preferred bed times

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	2. preferred bedtimes
Title/Description	Plausibility of preferred bed times
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	schl_plausi (Plausibility of the bedtime variables)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_bettz_pref_plausi

Options of the option list "schl_plausi":

Key	Identifier	Count in: Baseline examination	Missing
1	Primarily plausible	~ 168,200	No
2	Plausible after correction	~ 4,600	No
7776	Calculation not possible due to implausible values	~ 800	Yes
7777	Calculation not possible due to missing data	~ 30,900	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_bettz_pref_plausi

Options of the option list "schl_plausi":

Key	Identifier	Count in: Calibration study	Missing
1	Primarily plausible	~ 5,200	No
2	Plausible after correction	< 100	No
7776	Calculation not possible due to implausible values	< 100	Yes
7777	Calculation not possible due to missing data	~ 700	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_bettz_pref_plausi

Options of the option list "schl_plausi":

Key	Identifier	Count in: First re-examination	Missing
1	Primarily plausible	~ 127,900	No
2	Plausible after correction	~ 3,500	No
7776	Calculation not possible due to implausible values	~ 600	Yes
7777	Calculation not possible due to missing data	~ 6,200	Yes

4.27.1.2.2 Preferred bedtime

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	2. preferred bedtimes
Title/Description	Preferred bedtime
Unit or input format	Minutes past midnight
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_d_schl12_2

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	~ 800	Yes
7777	Calculation not possible due to missing data	~ 30,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_d_schl12_2

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 100	Yes
7777	Calculation not possible due to missing data	~ 700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_d_schl12_2

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	~ 600	Yes
7777	Calculation not possible due to missing data	~ 6,200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.27.1.2.3 Preferred wake up time

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	2. preferred bedtimes
Title	Preferred wake up time
Description	Preferred get up time
Unit or input format	Minutes past midnight
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_d_schl12_1

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	~ 800	Yes
7777	Calculation not possible due to missing data	~ 30,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_d_schl12_1

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 100	Yes
7777	Calculation not possible due to missing data	~ 700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_d_schl12_1

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	~ 600	Yes
7777	Calculation not possible due to missing data	~ 6,200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.27.1.3 3. insomnia

(1) Die Itemformulierungen entsprechen weitgehend dem Pitsburgh Sleep Quality Index (PSQI). Da nicht alle PSQI-Items integriert sind, ist der PSQI-Summenscore selbst nicht ermittelbar. Unterschiedliche Aspekte des Nachtschafs werden jedoch durch Variablen abgebildet, die Einzelitems bzw. einzelnen PSQI-Komponenten entsprechen. (2) In einem quantitativen Score wird aus den drei PSQI-Variablen, die die drei wesentlichen Formen insomnischer Beschwerden erfassen (Einschlafstörungen, Durchschlafstörungen, frühzeitiges Erwachen), durch Summenbildung ein 10-stufiger Gesamtwert gebildet (0-9). (3) Eine kategoriale Variable erfasst schlechte Schafqualität bzw. Insomnie in Anlehnung an die Definitionen der DEGS1 [Schlack et al. (2013). Häufigkeit und Verteilung von Schlafproblemen und Insomnie in der deutschen Erwachsenenbevölkerung: Ergebnisse der Studie zur Gesundheit Erwachsener in Deutschland (DEGS1). Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz 56: 740-748]. Schlechte Schlafqualität definierten wir als die Angabe von Einschlafstörungen oder Durchschlafstörungen oder Früherwachen jeweils mindestens dreimal pro Woche in Kombination mit der Angabe einer ziemlich schlechten oder sehr schlechten Schlafqualität. Für die Ausprägung „Insomnie" ist zusätzlich die Angabe einer Tagesbeeinträchtigung zu fordern, operationalisiert über die Komponente 7 des PSQI (d_schl7, d_schl8).

4.27.1.3.1 Sleep: subjective sleep quality

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	3. insomnia
Title	Sleep: subjective sleep quality
Description	sleep: subjective sleep quality
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	schl_zufr (subjective quality of sleep)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schlst_zufr

Options of the option list "schl_zufr":

Key	Identifier	Count in: Baseline examination	Missing
1	Very good	~ 21,300	No
2	Fairly good	~ 109,800	No
3	Fairly bad	~ 39,200	No
4	Very bad	~ 3,600	No
7777	Calculation not possible due to missing data	~ 30,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_schlst_zufr

Options of the option list "schl_zufr":

Key	Identifier	Count in: Calibration study	Missing
1	Very good	~ 700	No
2	Fairly good	~ 3,400	No
3	Fairly bad	~ 1,100	No
4	Very bad	< 100	No
7777	Calculation not possible due to missing data	~ 600	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_schlst_zufr

Options of the option list "schl_zufr":

Key	Identifier	Count in: First re-examination	Missing
1	Very good	< 10	No
2	Fairly good	< 10	No
3	Fairly bad	0	No
4	Very bad	0	No
7777	Calculation not possible due to missing data	~ 138,200	Yes

4.27.1.3.2 Sleep: difficulty falling asleep

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	3. insomnia
Title/Description	Sleep: difficulty falling asleep
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	schl_insomnie (Sleep disorders: Difficulty falling asleep, difficulty staying asleep, daytime sleepiness, premature awakening.)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schlst_einschl

Options of the option list "schl_insomnie":

Key	Identifier	Count in: Baseline examination	Missing
0	Not at all	~ 81,200	No
1	Less than 1 time per week	~ 54,200	No
2	1 or 2 times per week	~ 23,300	No
3	3 or more times per week	~ 15,400	No
7777	Calculation not possible due to missing data	~ 30,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_schlst_einschl

Options of the option list "schl_insomnie":

Key	Identifier	Count in: Calibration study	Missing
0	Not at all	~ 2,500	No
1	Less than 1 time per week	~ 1,800	No
2	1 or 2 times per week	~ 700	No
3	3 or more times per week	~ 400	No
7777	Calculation not possible due to missing data	~ 600	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_schlst_einschl

Options of the option list "schl_insomnie":

Key	Identifier	Count in: First re-examination	Missing
0	Not at all	< 10	No
1	Less than 1 time per week	< 10	No
2	1 or 2 times per week	0	No
3	3 or more times per week	0	No
7777	Calculation not possible due to missing data	~ 138,200	Yes

4.27.1.3.3 Sleep: Trouble sleeping through the night

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	3. insomnia
Title/Description	Sleep: Trouble sleeping through the night
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	schl_insomnie (Sleep disorders: Difficulty falling asleep, difficulty staying asleep, daytime sleepiness, premature awakening.)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schlst_durchschl

Options of the option list "schl_insomnie":

Key	Identifier	Count in: Baseline examination	Missing
0	Not at all	~ 36,900	No
1	Less than 1 time per week	~ 47,600	No
2	1 or 2 times per week	~ 40,700	No
3	3 or more times per week	~ 48,700	No
7777	Calculation not possible due to missing data	~ 30,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_schlst_durchschl

Options of the option list "schl_insomnie":

Key	Identifier	Count in: Calibration study	Missing
0	Not at all	~ 1,100	No
1	Less than 1 time per week	~ 1,600	No
2	1 or 2 times per week	~ 1,200	No
3	3 or more times per week	~ 1,400	No
7777	Calculation not possible due to missing data	~ 600	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_schlst_durchschl

Options of the option list "schl_insomnie":

Key	Identifier	Count in: First re-examination	Missing
0	Not at all	< 10	No
1	Less than 1 time per week	< 10	No
2	1 or 2 times per week	0	No
3	3 or more times per week	0	No
7777	Calculation not possible due to missing data	~ 138,200	Yes

4.27.1.3.4 Sleep: awaking ahead of time

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	3. insomnia
Title	Sleep: awaking ahead of time
Description	Sleep: early awakening
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	schl_insomnie (Sleep disorders: Difficulty falling asleep, difficulty staying asleep, daytime sleepiness, premature awakening.)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schlst_vorzerw

Options of the option list "schl_insomnie":

Key	Identifier	Count in: Baseline examination	Missing
0	Not at all	~ 58,700	No
1	Less than 1 time per week	~ 56,800	No
2	1 or 2 times per week	~ 37,700	No
3	3 or more times per week	~ 20,900	No
7777	Calculation not possible due to missing data	~ 30,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_schlst_vorzerw

Options of the option list "schl_insomnie":

Key	Identifier	Count in: Calibration study	Missing
0	Not at all	~ 1,800	No
1	Less than 1 time per week	~ 1,900	No
2	1 or 2 times per week	~ 1,100	No
3	3 or more times per week	~ 600	No
7777	Calculation not possible due to missing data	~ 600	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_schlst_vorzerw

Options of the option list "schl_insomnie":

Key	Identifier	Count in: First re-examination	Missing
0	Not at all	< 10	No
1	Less than 1 time per week	0	No
2	1 or 2 times per week	< 10	No
3	3 or more times per week	0	No
7777	Calculation not possible due to missing data	~ 138,200	Yes

4.27.1.3.5 Sleep: Daytime sleepiness

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	3. insomnia
Title/Description	Sleep: Daytime sleepiness
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	schl_insomnie (Sleep disorders: Difficulty falling asleep, difficulty staying asleep, daytime sleepiness, premature awakening.)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schlst_tagesschl

Options of the option list "schl_insomnie":

Key	Identifier	Count in: Baseline examination	Missing
0	Not at all	~ 124,900	No
1	Less than 1 time per week	~ 34,700	No
2	1 or 2 times per week	~ 11,200	No
3	3 or more times per week	~ 3,100	No
7777	Calculation not possible due to missing data	~ 30,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_schlst_tagesschl

Options of the option list "schl_insomnie":

Key	Identifier	Count in: Calibration study	Missing
0	Not at all	~ 3,800	No
1	Less than 1 time per week	~ 1,100	No
2	1 or 2 times per week	~ 300	No
3	3 or more times per week	< 100	No
7777	Calculation not possible due to missing data	~ 600	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_schlst_tagesschl

Options of the option list "schl_insomnie":

Key	Identifier	Count in: First re-examination	Missing
0	Not at all	< 10	No
1	Less than 1 time per week	0	No
2	1 or 2 times per week	0	No
3	3 or more times per week	0	No
7777	Calculation not possible due to missing data	~ 138,200	Yes

4.27.1.3.6 Sleep: Problems with everyday tasks

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	3. insomnia
Title/Description	Sleep: Problems with everyday tasks
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	schl_alltag (Sleep: Problems with everyday tasks)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schlst_alltagsprob

Options of the option list "schl_alltag":

Key	Identifier	Count in: Baseline examination	Missing
0	No problems	~ 59,900	No
1	Hardly any problems	~ 67,500	No
2	Some problems	~ 39,700	No
3	Major problems	~ 6,900	No
7777	Calculation not possible due to missing data	~ 30,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_schlst_alltagsprob

Options of the option list "schl_alltag":

Key	Identifier	Count in: Calibration study	Missing
0	No problems	~ 1,900	No
1	Hardly any problems	~ 2,200	No
2	Some problems	~ 1,100	No
3	Major problems	~ 200	No
7777	Calculation not possible due to missing data	~ 600	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_schlst_alltagsprob

Options of the option list "schl_alltag":

Key	Identifier	Count in: First re-examination	Missing
0	No problems	< 10	No
1	Hardly any problems	0	No
2	Some problems	0	No
3	Major problems	0	No
7777	Calculation not possible due to missing data	~ 138,200	Yes

4.27.1.3.7 Sleep: Sleep duration

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	3. insomnia
Title	Sleep: Sleep duration
Description	Sleep: duration of falling asleep
Unit or input format	[Min]
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schlst_einschldau

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 30,600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_schlst_einschldau

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_schlst_einschldau

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 138,200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.27.1.4 4. respiration

(1) Die Fragen zu Atemstillständen und Schnarchen sind am Berlin-Fragebogen zur Einschätzung des Risikos eines obstruktiven Schlaf-Apnoe-Syndroms orientiert [Netzer et al. (1999). Using the Berlin Questionnaire to identify patients at risk for the sleep apnea syndrome. Ann Intern Med 131: 485-491]. Allerdings sind nicht alle Fragen Berlin-Fragebogens berücksichtigt, die Antwortkategorien weichen leicht ab. Auf die Berechnung eines Scores wurde deshalb verzichtet. (2) Da das originale Antwortformat auch sehr geringe Ereignishäufigkeiten von fraglicher klinischer Relevanz erfasst, wurden unter Verwendung der Cut-offs des Berlin-Fragebogens dichotome Variablen berechnet, die bevorzugt zur Verwendung empfohlen werden. (3) Bei der Variable d_schl9 „Schnarchen" wurde (anders als bei den übrigen Variablen des Touchscreen-Moduls Schlafgewohnheiten) eine Kategorie „Weiß nicht" explizit zur Auswahl angeboten und von ca. 1/5 der Probanden gewählt. Da bei den dichotomen Variablen die Weiß-nicht-Kategorie je nach Auswertungszweck als Missing eingeordnet

4.27.1.4.1 Sleep: Snoring

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	4. respiration
Title/Description	Sleep: Snoring
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	schl_schnarch (Sleep: Snoring)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_d_schl9

Options of the option list "schl_schnarch":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 41,800	No
1	Yes, rarely (less than 1 time per month)	~ 22,800	No
2	Yes, 1 to 3 times per month	~ 11,600	No
3	Yes, 1 to 2 times per week	~ 16,300	No
4	Yes, 3 to 5 times per week	~ 12,200	No
5	Yes, almost every day	~ 28,400	No
9999	Don't know	~ 40,900	Yes
7777	Calculation not possible due to missing data	~ 30,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_d_schl9

Options of the option list "schl_schnarch":

Key	Identifier	Count in: Calibration study	Missing
0	No	~ 1,400	No
1	Yes, rarely (less than 1 time per month)	~ 700	No
2	Yes, 1 to 3 times per month	~ 300	No
3	Yes, 1 to 2 times per week	~ 500	No
4	Yes, 3 to 5 times per week	~ 400	No
5	Yes, almost every day	~ 700	No
9999	Don't know	~ 1,400	Yes
7777	Calculation not possible due to missing data	~ 600	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_d_schl9

Options of the option list "schl_schnarch":

Key	Identifier	Count in: First re-examination	Missing
0	No	< 10	No
1	Yes, rarely (less than 1 time per month)	0	No
2	Yes, 1 to 3 times per month	0	No
3	Yes, 1 to 2 times per week	0	No
4	Yes, 3 to 5 times per week	0	No
5	Yes, almost every day	< 10	No
9999	Don't know	0	Yes
7777	Calculation not possible due to missing data	~ 138,200	Yes

4.27.1.4.2 Sleep: Apnoea

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	4. respiration
Title	Sleep: Apnoea
Description	Sleep: apnoea
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	schl_schnarch (Sleep: Snoring)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_d_schl10

Options of the option list "schl_schnarch":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 157,600	No
1	Yes, rarely (less than 1 time per month)	~ 5,700	No
2	Yes, 1 to 3 times per month	~ 1,900	No
3	Yes, 1 to 2 times per week	~ 2,100	No
4	Yes, 3 to 5 times per week	~ 1,700	No
5	Yes, almost every day	~ 4,800	No
9999	Don't know	0	Yes
7777	Calculation not possible due to missing data	~ 30,700	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_d_schl10

Options of the option list "schl_schnarch":

Key	Identifier	Count in: Calibration study	Missing
0	No	~ 4,900	No
1	Yes, rarely (less than 1 time per month)	~ 200	No
2	Yes, 1 to 3 times per month	< 100	No
3	Yes, 1 to 2 times per week	< 100	No
4	Yes, 3 to 5 times per week	< 100	No
5	Yes, almost every day	~ 100	No
9999	Don't know	0	Yes
7777	Calculation not possible due to missing data	~ 600	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_d_schl10

Options of the option list "schl_schnarch":

Key	Identifier	Count in: First re-examination	Missing
0	No	< 10	No
1	Yes, rarely (less than 1 time per month)	0	No
2	Yes, 1 to 3 times per month	0	No
3	Yes, 1 to 2 times per week	0	No
4	Yes, 3 to 5 times per week	0	No
5	Yes, almost every day	0	No
9999	Don't know	0	Yes
7777	Calculation not possible due to missing data	~ 138,200	Yes

4.27.1.5 5. nap

Häufigkeit und Dauer des Mittagsschlafs werden in gleicher Weise erhoben wie in der Nixdorf Recall Studie [Stang, A., N. Dragano, C. Poole, S. Moebus, S. Mohlenkamp, A. Schmermund, J. Siegrist, R. Erbel and K. H. Jockel (2007). Daily siesta, cardiovascular risk factors, and measures of subclinical atherosclerosis: results of the Heinz Nixdorf Recall Study." Sleep 30:1111-1119.] Zusätzlich zu den bereinigten Originalvariablen werden daher die in der Nixdorf Recall Studie verwendeten Kategorien angegeben. Mittagsschlafdauern bis 960 min wurden noch als plausibel angesehen.

4.27.1.5.1 Frequency of naps

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	5. nap
Title/Description	Frequency of naps
Data type	SMALLINT(4)
Scale niveau	ordinal

Approval	Quality-assured data
Option list	schl_mittagsschl (Sleep: frequency of naps)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_d_schl11

Options of the option list "schl_mittagsschl":

Key	Identifier	Count in: Baseline examination	Missing
0	Never	~ 91,200	No
1	Less than 1 time per week	~ 47,400	No
2	1 to 4 times per week	~ 27,200	No
3	5 to 6 times per week	~ 4,000	No
4	Daily	~ 4,100	No
7776	Calculation not possible due to implausible values	< 100	Yes
7777	Calculation not possible due to missing data	~ 30,700	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_d_schl11

Options of the option list "schl_mittagsschl":

Key	Identifier	Count in: Calibration study	Missing
0	Never	~ 2,800	No
1	Less than 1 time per week	~ 1,500	No
2	1 to 4 times per week	~ 800	No
3	5 to 6 times per week	~ 100	No
4	Daily	< 100	No
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 700	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_d_schl11

Options of the option list "schl_mittagsschl":

Key	Identifier	Count in: First re-examination	Missing
0	Never	< 10	No
1	Less than 1 time per week	0	No
2	1 to 4 times per week	0	No
3	5 to 6 times per week	0	No
4	Daily	0	No
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 138,200	Yes

4.27.1.5.2 Midday nap duration

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
In subsection 2	5. nap
Title	Midday nap duration
Description	Nap duration
Unit or input format	[Min]
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mschldauer

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 91,200	Yes
7776	Calculation not possible due to implausible values	< 100	Yes
7777	Calculation not possible due to missing data	~ 30,700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_mschldauer

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 2,800	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_mschldauer

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 138,200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

4.27.1.6 Status of the examination module "Derived variables TS sleep habits"

Type	Variable
Superordinate	Derived variables TS Sleep habits, p. 1201 (Examination)
Title	Status of the examination module "Derived variables TS sleep habits"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	17/03/2021
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt175_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt175_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt175_status

4.27.2 Schlafgewohnheiten (U1/2)

Type	Examination (unit)
Superordinate	Sleeping habits, p. 1201 (Project)
Name	Schlafgewohnheiten (U1/2)
Title	-
Description	Schlafgewohnheiten (U1/2), Version vom 10.2.2014 (U1). Nicht qualitätsgesicherte Rohdaten, für die Baseline geprüft in den QS-Berichten NAKO-76 (DF100k) und NAKO-523 (DF200k). Hieraus abgeleitete qualitätsgesicherte Variablen sind in abg_ts_schl.
Unique identifier	ts_schl
Approval	Quality-assured raw data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 173,600	~ 173,600	21/05/2014	30/08/2023	~ 173,600
Baseline & first re-ex.	~ 119,400	~ 238,800	21/05/2014	21/07/2026	0
Calibration study	~ 5,300	~ 5,300	09/09/2016	30/09/2019	~ 5,300
First re-examination	~ 132,400	~ 132,400	29/10/2018	21/07/2026	~ 132,400

4.27.2.1 Schnarchen Sie? Wenn ja, wie häufig tritt Ihr Schnarchen auf?

Type	Variable
Superordinate	Schlafgewohnheiten (U1/2), p. 1218 (Examination)
Question short	Schnarchen
Title/Description	Schnarchen Sie? Wenn ja, wie häufig tritt Ihr Schnarchen auf?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	freqSchnarch

i) Baseline examination

Type	Data element
Unique identifier	u1_d_schl9

Options of the option list "freqSchnarch":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, fast jeden Tag	~ 28,300	No
12	Ja, 3- bis 5-mal pro Woche	~ 12,100	No
13	Ja, 1- bis 2-mal pro Woche	~ 16,200	No
14	Ja, 1- bis 3-mal pro Monat	~ 11,600	No
15	Ja, selten (weniger als 1-mal pro Monat)	~ 22,800	No
2	Nein, ich schnarche nicht	~ 41,700	No
9999	Weiß nicht	~ 40,800	No
8888	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_schl9

Options of the option list "freqSchnarch":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, fast jeden Tag	~ 700	No
12	Ja, 3- bis 5-mal pro Woche	~ 400	No
13	Ja, 1- bis 2-mal pro Woche	~ 500	No
14	Ja, 1- bis 3-mal pro Monat	~ 300	No
15	Ja, selten (weniger als 1-mal pro Monat)	~ 700	No
2	Nein, ich schnarche nicht	~ 1,400	No
9999	Weiß nicht	~ 1,400	No
8888	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_schl9

Options of the option list "freqSchnarch":

Key	Identifier	Count in: First re-examination	Missing
11	Ja, fast jeden Tag	< 10	No
12	Ja, 3- bis 5-mal pro Woche	0	No
13	Ja, 1- bis 2-mal pro Woche	0	No
14	Ja, 1- bis 3-mal pro Monat	0	No
15	Ja, selten (weniger als 1-mal pro Monat)	0	No
2	Nein, ich schnarche nicht	< 10	No
9999	Weiß nicht	0	No
8888	Keine Angabe	0	Yes

4.27.2.2 Sind bei Ihnen Atemstillstände während des Schlafes bemerkt worden? Wenn ja, wie häufig treten diese auf?

Type	Variable
Superordinate	Schlafgewohnheiten (U1/2), p. 1218 (Examination)
Question short	Apnoe
Title/Description	Sind bei Ihnen Atemstillstände während des Schlafes bemerkt worden? Wenn ja, wie häufig treten diese auf?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	freqApnoe

i) Baseline examination

Type	Data element
Unique identifier	u1_d_schl10

Options of the option list "freqApnoe":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, fast jeden Tag	~ 4,800	No
12	Ja, 3- bis 5-mal pro Woche	~ 1,700	No
13	Ja, 1- bis 2-mal pro Woche	~ 2,100	No
14	Ja, 1- bis 3-mal pro Monat	~ 1,900	No
15	Ja, selten (weniger als 1-mal pro Monat)	~ 5,700	No
2	Nein	~ 157,300	No
99	Weiß nicht	< 100	Yes
88	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_schl10

Options of the option list "freqApnoe":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, fast jeden Tag	~ 100	No
12	Ja, 3- bis 5-mal pro Woche	< 100	No
13	Ja, 1- bis 2-mal pro Woche	< 100	No
14	Ja, 1- bis 3-mal pro Monat	< 100	No
15	Ja, selten (weniger als 1-mal pro Monat)	~ 200	No
2	Nein	~ 4,900	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_schl10

Options of the option list "freqApnoe":

Key	Identifier	Count in: First re-examination	Missing
11	Ja, fast jeden Tag	0	No
12	Ja, 3- bis 5-mal pro Woche	0	No
13	Ja, 1- bis 2-mal pro Woche	0	No
14	Ja, 1- bis 3-mal pro Monat	0	No
15	Ja, selten (weniger als 1-mal pro Monat)	0	No
2	Nein	< 10	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.27.2.3 Wenn es nur nach Ihrem eigenen Wohlbefinden ginge und Sie Ihren Tag völlig frei einteilen könnten, wann würden Sie dann ...

4.27.2.3.1 Status des Untersuchungsmoduls Schlafgewohnheiten (U1/2)

Type	Variable
Superordinate	Schlafgewohnheiten (U1/2), p. 1218 (Examination)
In subsection 2	Wenn es nur nach Ihrem eigenen Wohlbefinden ginge und Sie Ihren Tag völlig frei einteilen könnten, wann würden Sie dann ...
Title	Status des Untersuchungsmoduls Schlafgewohnheiten (U1/2)
Description	Gibt an, ob das Untersuchungsmodul Schlafgewohnheiten (U1/2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt335_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt335_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt335_status

4.28 Pain assessment

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Pain assessment
Name	Pain assessment
Description	-
Subordinate	Pain assessment, p. 1221

4.28.1 Pain assessment

Type	Examination (unit)
Superordinate	Pain assessment, p. 1221 (Project)
Name	Pain assessment
Title	-
Description	Pain assessment using the Pain Manikin. Baseline data unadjusted released for use. Preparation of a QA report is a prerequisite for data use.
Unique identifier	schmerzerfassung_zeichnung
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 51,500	~ 51,500	07/07/2014	27/08/2020	~ 51,500
Baseline & first re-ex.	~ 37,200	~ 74,500	07/07/2014	31/10/2024	0
Calibration study	~ 5,700	~ 5,700	09/09/2016	30/09/2019	~ 5,700
First re-examination	~ 133,100	~ 133,100	29/10/2018	21/07/2026	~ 133,100

4.28.1.1 Do you currently have or have you had pain within the last four weeks?

Type	Variable
Superordinate	Pain assessment, p. 1221 (Examination)
Title	Do you currently have or have you had pain within the last four weeks?
Description	Are you currently in pain or have you been in pain in the last four weeks?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_jn_ka (yes/no/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_se01

Options of the option list "ts_jn_ka":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 21,300	No
2	no	~ 30,200	No
4	Would not like to answer	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_se01

Options of the option list "ts_jn_ka":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 2,400	No
2	no	~ 3,400	No
4	Would not like to answer	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_se01

Options of the option list "ts_jn_ka":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 64,100	No
2	no	~ 69,000	No
4	Would not like to answer	< 10	Yes

4.28.1.2 XML

Type	Variable
Superordinate	Pain assessment, p. 1221 (Examination)
Title	XML
Description	XML data of the pain recording
Data type	MEDIUMTEXT
Scale niveau	link
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_se02

ii) Calibration study

Type	Data element
Unique identifier	ku1_se02

iii) First re-examination

Type	Data element
Unique identifier	u2_se02

4.28.1.3 Status of the examination module "Pain assessment"

Type	Variable
Superordinate	Pain assessment, p. 1221 (Examination)
Title	Status of the examination module "Pain assessment"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt70_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt70_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt70_status

4.29 Pregnancy

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Pregnancy
Name	Pregnancy
Description	-
Subordinate	Derived variables pregnancy questions, p. 1223, Pregnancy (U1/2), p. 1225

4.29.1 Derived variables pregnancy questions

Type	Examination (unit)
Superordinate	Pregnancy, p. 1223 (Project)
Name	Derived variables pregnancy questions
Title	Derived variables pregnancy questions
Description	Pregnancy questions in the interview: derived variables according to the quality report NAKO-587
Unique identifier	abg_schwangerschaftsfragen
Approval	Quality-assured data
Attachment	Qualitätsbericht_Datenbereinigung_Schwangerschaftsfragen_JKK_HJG-1.pdf

4.29.1.1 Pregnancy questions

4.29.1.1.1 Age at cesarean section.

Type	Variable
Superordinate	Derived variables pregnancy questions, p. 1223 (Examination)
In subsection 2	Pregnancy questions
Title	Age at cesarean section.
Description	Age at (possibly first) cesarean section. Taken from the variable d_sw9_a or derived using the approximate year of birth from the variable d_sw9_j. Age information in years (10-55).
Unit or input format	Years
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_sw9_a_new (Missing for a_sw9_a_new)

Currently, no data for this variable is available from any collection.

4.29.1.1.2 Number of births.

Type	Variable
Superordinate	Derived variables pregnancy questions, p. 1223 (Examination)
In subsection 2	Pregnancy questions
Title	Number of births.
Description	Number of births. Variable contains the number of the different types of births (d_sw6_*). The reported number ranges from 0-96.
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_anz_geburten (Missing for a_anz_geburten)

Currently, no data for this variable is available from any collection.

4.29.1.1.3 Number of breastfed children.

Type	Variable
Superordinate	Derived variables pregnancy questions, p. 1223 (Examination)
In subsection 2	Pregnancy questions
Title	Number of breastfed children.
Description	Number of breastfed children according to the reported breastfeeding durations (d_sw13_*). The reported number ranges from 1-5.
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_anz_stillen (Missing for a_anz_stillen)

Currently, no data for this variable is available from any collection.

4.29.1.1.4 Longest breastfeeding duration

Type	Variable
Superordinate	Derived variables pregnancy questions, p. 1223 (Examination)
In subsection 2	Pregnancy questions
Title	Longest breastfeeding duration
Description	Longest breastfeeding duration (d_sw13_*) reported by a woman. Independent of the number of breastfed children (a_anz_stillen). Information in months (0-60).
Unit or input format	Months
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_stilldauer_max (Missing for a_stilldauer_max)

Currently, no data for this variable is available from any collection.

4.29.1.2 Status of the examination module derived variables pregnancy questions

Type	Variable
Superordinate	Derived variables pregnancy questions, p. 1223 (Examination)
Title	Status of the examination module derived variables pregnancy questions

Description	The status of the examination module indicates whether an examination was completed properly or why it was not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

Currently, no data for this variable is available from any collection.

4.29.2 Pregnancy (U1/2)

Type	Examination (unit)
Superordinate	Pregnancy, p. 1223 (Project)
Name	Pregnancy (U1/2)
Title	-
Description	Pregnancy (U1/2), version of 18 October 2018. Baseline data checked in QS report NAKO-587 (DF200k).
Unique identifier	ts_sw
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 194,600	~ 194,600	21/05/2014	23/08/2023	~ 194,400
Baseline & first re-ex.	~ 132,900	~ 265,800	21/05/2014	21/07/2026	0
Calibration study	< 10	< 10	13/10/2016	18/06/2019	0
First re-examination	~ 137,100	~ 137,100	29/10/2018	21/07/2026	0

4.29.2.1 Are you currently pregnant?

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
Question short	Pregnant
Title/Description	Are you currently pregnant?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	SW1_JNW

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw1

Options of the option list "SW1_JNW":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 600	No
2	No	~ 48,200	No
3	Don't know, possibly	~ 600	No
9	No answer	< 100	Yes

4.29.2.2 In which week of pregnancy are you?

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
Question short	SSWFr
Title/Description	In which week of pregnancy are you?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	< 10	Yes

4.29.2.3 Are you planning on getting pregnant?

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
Question short	SSPlanungFr
Title/Description	Are you planning on getting pregnant?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	PlanungSSFr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw3

Options of the option list "PlanungSSFr":

Key	Identifier	Count in: Baseline examination	Missing
11	Yes, currently	~ 1,800	No
12	Yes, but not in the next few months	~ 5,500	No
13	I don't plan to, but don't want to rule it out in principle	~ 6,100	No
2	No	~ 35,400	No
88	Not specified	< 100	Yes

4.29.2.4 How many times in total have you been pregnant in your life?

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
Question short	PregnancyHowOften
Title/Description	How many times in total have you been pregnant in your life?
Data type	INTEGER
Scale niveau	ordinal
Help	Wenn Sie derzeit schwanger sind, zählen Sie diese Schwangerschaft bitte mit. Mehrlingsgeburt bitte nur als eine Schwangerschaft zählen.
Approval	Quality-assured data

Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw4

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	~ 1,200	Yes

4.29.2.5 How many of your pregnancies were multiple pregnancies?

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
Question short	MultiplePregnancy
Title/Description	How many of your pregnancies were multiple pregnancies?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw4_1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	~ 300	Yes
7777	Implausible information	0	Yes

4.29.2.6 Did your pregnancy(ies) end with …

4.29.2.6.1 … of a live birth

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	Did your pregnancy(ies) end with …
Question short	Pregnancies
Title/Description	… of a live birth
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_UaWnKaHid

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw5_1

Options of the option list "ts_JaNein_UaWnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 66,400	No
2	No	~ 5,100	No
7	Implausible information	0	No
8	No information provided	~ 100	Yes
9	I don't know	< 10	Yes

4.29.2.6.2 ... of a stillbirth

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	Did your pregnancy(ies) end with ...
Question short	Pregnancies
Title/Description	... of a stillbirth
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_UaWnKaHid

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw5_2

Options of the option list "ts_JaNein_UaWnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 1,400	No
2	No	~ 69,700	No
7	Implausible information	0	No
8	No information provided	~ 500	Yes
9	I don't know	< 10	Yes

4.29.2.6.3 ... A miscarriage

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	Did your pregnancy(ies) end with ...
Question short	Pregnancies
Title/Description	... A miscarriage
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_UaWnKaHid

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw5_3

Options of the option list "ts_JaNein_UaWnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 14,500	No
2	No	~ 56,500	No
7	Implausible information	0	No
8	No information provided	~ 500	Yes
9	I don't know	< 10	Yes

4.29.2.6.4 ... a termination of pregnancy (abortion)

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	Did your pregnancy(ies) end with ...
Question short	Pregnancies
Title/Description	... a termination of pregnancy (abortion)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_UaWnKaHid

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw5_4

Options of the option list "ts_JaNein_UaWnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 14,600	No
2	No	~ 56,500	No
7	Implausible information	0	No
8	No information provided	~ 500	Yes
9	I don't know	< 10	Yes

4.29.2.7 How old were you at the end ...

4.29.2.7.1 ... of your very first pregnancy

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	How old were you at the end ...
Question short	PregnancyAge
Title/Description	... of your very first pregnancy
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw7_1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 100	Yes
7777	Implausible information	< 100	Yes

4.29.2.7.2 ... of your last pregnancy

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	How old were you at the end ...
Question short	PregnancyAge

Title/Description	... of your last pregnancy
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw7_2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 100	Yes
7777	Implausible information	< 100	Yes

4.29.2.8 Have you ever been diagnosed with any of the following conditions by a doctor during pregnancy or in the first 12 weeks after giving birth?

4.29.2.8.1 Protein in urine during pregnancy

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	Have you ever been diagnosed with any of the following conditions by a doctor during pregnancy or in the first 12 weeks after giving birth?
Question short	PregnancyDisease
Title/Description	Protein in urine during pregnancy
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw10_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 4,100	No
0	No answer	< 100	No
7	Implausible information	< 100	No

4.29.2.8.2 High blood pressure during pregnancy

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	Have you ever been diagnosed with any of the following conditions by a doctor during pregnancy or in the first 12 weeks after giving birth?
Question short	PregnancyDisease
Title/Description	High blood pressure during pregnancy
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data

Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw10_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 4,600	No
0	No answer	< 100	No
7	Implausible information	< 100	No

4.29.2.8.3 Depression during pregnancy

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	Have you ever been diagnosed with any of the following conditions by a doctor during pregnancy or in the first 12 weeks after giving birth?
Question short	PregnancyDisease
Title/Description	Depression during pregnancy
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw10_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 400	No
0	No answer	< 100	No
7	Implausible information	< 100	No

4.29.2.8.4 Postpartum depression

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	Have you ever been diagnosed with any of the following conditions by a doctor during pregnancy or in the first 12 weeks after giving birth?
Question short	PregnancyDisease
Title/Description	Postpartum depression
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw10_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 1,600	No
0	No answer	< 100	No
7	Implausible information	< 100	No

4.29.2.8.5 None of these diseases have been diagnosed

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	Have you ever been diagnosed with any of the following conditions by a doctor during pregnancy or in the first 12 weeks after giving birth?
Question short	PregnancyDisease
Title/Description	None of these diseases have been diagnosed
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw10_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 57,700	No
0	No answer	0	No
7	Implausible information	< 100	No

4.29.2.8.6 Don't know

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	Have you ever been diagnosed with any of the following conditions by a doctor during pregnancy or in the first 12 weeks after giving birth?
Question short	PregnancyDisease
Title/Description	Don't know
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw10_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	< 100	No
7	Implausible information	0	No

4.29.2.8.7 Not specified

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	Have you ever been diagnosed with any of the following conditions by a doctor during pregnancy or in the first 12 weeks after giving birth?
Question short	PregnancyDisease
Title/Description	Not specified

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw10_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

4.29.2.9 How old were you …

4.29.2.9.1 … When your first child was born alive

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	How old were you …
Question short	BirthAge
Title/Description	… When your first child was born alive
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw11_1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.29.2.9.2 … when your last child was born alive

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	How old were you …
Question short	BirthAge
Title/Description	… when your last child was born alive
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw11_2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	<10	Yes
7777	Implausible information	0	Yes

4.29.2.10 How long did you breastfeed your child/children (fully or partially breastfed)?

4.29.2.10.1 1. Child born alive

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	How long did you breastfeed your child/children (fully or partially breastfed)?
Question short	BreastfedHowlong
Title/Description	1. Child born alive
Unit or input format	Months
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw13_1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	<10	Yes
8888	Not specified	<100	Yes
7777	Implausible information	0	Yes

4.29.2.10.2 2. Child born alive

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	How long did you breastfeed your child/children (fully or partially breastfed)?
Question short	BreastfedHowlong
Title/Description	2. Child born alive
Unit or input format	Months
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw13_2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	0	Yes

4.29.2.10.3 3. Child born alive

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	How long did you breastfeed your child/children (fully or partially breastfed)?
Question short	BreastfedHowlong
Title/Description	3. Child born alive
Unit or input format	Months
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw13_3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.29.2.10.4 4. Child born alive

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	How long did you breastfeed your child/children (fully or partially breastfed)?
Question short	BreastfedHowlong
Title/Description	4. Child born alive
Unit or input format	Months
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw13_4

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.29.2.10.5 5. Child born alive

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	How long did you breastfeed your child/children (fully or partially breastfed)?
Question short	BreastfedHowlong
Title/Description	5. Child born alive
Unit or input format	Months
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw13_5

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	<10	Yes
7777	Implausible information	0	Yes

4.29.2.10.6 Last child born alive

Type	Variable
Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	How long did you breastfeed your child/children (fully or partially breastfed)?
Question short	BreastfedHowlong
Title/Description	Last child born alive
Unit or input format	Months
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sw13_6

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	<10	Yes
7777	Implausible information	0	Yes

4.29.2.11 How long have you breastfed your child/children (fully or partially breastfed)? (In relation to live births since the last NAKO examination)

4.29.2.11.1 Status of the examination module Pregnancy (U1/2)

Type	Variable

Superordinate	Pregnancy (U1/2), p. 1225 (Examination)
In subsection 2	How long have you breastfed your child/children (fully or partially breastfed)? (In relation to live births since the last NAKO examination)
Title	Status of the examination module Pregnancy (U1/2)
Description	Indicates whether the pregnancy examination module (U1/2) was completed correctly or why not
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt330_status

4.30 Seeing and hearing

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Seeing and hearing
Name	Seeing and hearing
Description	-
Subordinate	Sehen und Hören (U1), p. 1237, Sehen und Hören (U2), p. 1251

4.30.1 Sehen und Hören (U1)

Type	Examination (unit)
Superordinate	Seeing and hearing, p. 1237 (Project)
Name	Sehen und Hören (U1)
Title	-
Description	Sehen und Hören (U1), Version vom 30.01.2014. Nur die Daten zu den Fragen, die das Hören betreffen, wurden im DF100k im QS-Bericht NAKO-143 geprüft. Das komplette Modul wurde unbereinigt zur Nutzung freigegeben.
Unique identifier	ts_s_h
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 57,300	~ 57,300	21/05/2014	19/07/2022	~ 57,300
Baseline & first re-ex.	< 10	< 10	26/06/2018	29/04/2022	0
Calibration study	~ 5,700	~ 5,700	09/09/2016	30/09/2019	~ 5,700
First re-examination	< 10	< 10	14/02/2019	29/04/2022	0

4.30.1.1 Haben Sie eine Brille oder Kontaktlinsen?

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
Question short	BrilleKontaktl

Title/Description	Haben Sie eine Brille oder Kontaktlinsen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 42,400	No
2	no	~ 14,800	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 4,200	No
2	no	~ 1,500	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.30.1.2 In welchem Jahr oder in welchem Alter haben Sie begonnen eine Brille oder Kontaktlinsen zu tragen?

4.30.1.2.1 Jahr

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter haben Sie begonnen eine Brille oder Kontaktlinsen zu tragen?
Question short	JahrAlterBrille
Title/Description	Jahr
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s2_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s2_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.30.1.2.2 Alter

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	In welchem Jahr oder in welchem Alter haben Sie begonnen eine Brille oder Kontaktlinsen zu tragen?
Question short	JahrAlterBrille
Title/Description	Alter
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s2_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s2_a

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.30.1.3 Aus welchem Grund wurde Ihnen erstmals eine Brille/Kontaktlinsen verschrieben?

4.30.1.3.1 Wegen Kurzsichtigkeit oder Myopie (überwiegend für das Sehen in die Ferne)

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	Aus welchem Grund wurde Ihnen erstmals eine Brille/Kontaktlinsen verschrieben?
Question short	GrundBrille
Title/Description	Wegen Kurzsichtigkeit oder Myopie (überwiegend für das Sehen in die Ferne)
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s3_1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 25,400	No
2	No	~ 15,300	No
9	Don't know	~ 1,700	No
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s3_1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 2,600	No
2	No	~ 1,400	No
9	Don't know	~ 200	No
8	Not specified	0	Yes

4.30.1.3.2 Wegen Weitsichtigkeit oder Hypermetropie (für das Sehen in der Nähe)

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	Aus welchem Grund wurde Ihnen erstmals eine Brille/Kontaktlinsen verschrieben?
Question short	GrundBrille
Title/Description	Wegen Weitsichtigkeit oder Hypermetropie (für das Sehen in der Nähe)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s3_2

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 11,400	No
2	No	~ 28,600	No
9	Don't know	~ 2,400	No
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s3_2

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 1,100	No
2	No	~ 2,900	No
9	Don't know	~ 200	No
8	Not specified	0	Yes

4.30.1.3.3 Wegen Beeinträchtigung beim Lesen oder bei anderen Tätigkeiten mit kurzer Distanz im Rahmen des Älterwerdens

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	Aus welchem Grund wurde Ihnen erstmals eine Brille/Kontaktlinsen verschrieben?
Question short	GrundBrille
Title/Description	Wegen Beeinträchtigung beim Lesen oder bei anderen Tätigkeiten mit kurzer Distanz im Rahmen des Älterwerdens
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s3_3

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 17,700	No
2	No	~ 23,300	No
9	Don't know	~ 1,400	No
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s3_3

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 1,600	No
2	No	~ 2,500	No
9	Don't know	~ 100	No
8	Not specified	0	Yes

4.30.1.3.4 Wegen Stabsichtigkeit (Astigmatismus)

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	Aus welchem Grund wurde Ihnen erstmals eine Brille/Kontaktlinsen verschrieben?
Question short	GrundBrille
Title/Description	Wegen Stabsichtigkeit (Astigmatismus)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s3_4

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 2,000	No
2	No	~ 36,400	No
9	Don't know	~ 4,000	No
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s3_4

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 200	No
2	No	~ 3,600	No
9	Don't know	~ 400	No
8	Not specified	0	Yes

4.30.1.3.5 Wegen eines sogenannten "trägen" Auges, einhergehend mit seit der Kindheit verminderter Sehschärfe (genannt Amblyopie)

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	Aus welchem Grund wurde Ihnen erstmals eine Brille/Kontaktlinsen verschrieben?
Question short	GrundBrille
Title/Description	Wegen eines sogenannten "trägen" Auges, einhergehend mit seit der Kindheit verminderter Sehschärfe (genannt Amblyopie)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s3_5

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 700	No
2	No	~ 38,700	No
9	Don't know	~ 3,000	No
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s3_5

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 3,900	No
9	Don't know	~ 300	No
8	Not specified	0	Yes

4.30.1.3.6 Wegen anderer Beschwerden an den Augen

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	Aus welchem Grund wurde Ihnen erstmals eine Brille/Kontaktlinsen verschrieben?
Question short	GrundBrille
Title/Description	Wegen anderer Beschwerden an den Augen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s3_6

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 2,200	No
2	No	~ 37,400	No
9	Don't know	~ 2,700	No
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s3_6

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 200	No
2	No	~ 3,700	No
9	Don't know	~ 300	No
8	Not specified	0	Yes

4.30.1.4 Welches Auge war betroffen?

4.30.1.4.1 Kurzsichtigkeit

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	Welches Auge war betroffen?
Question short	AugeWelche
Title/Description	Kurzsichtigkeit
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	welchesAuge

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s4_1

Options of the option list "welchesAuge":

Key	Identifier	Count in: Baseline examination	Missing
1	Rechts	~ 800	No
2	Links	~ 800	No
3	Beide	~ 23,000	No
9999	Weiß nicht	~ 800	No
8888	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s4_1

Options of the option list "welchesAuge":

Key	Identifier	Count in: Calibration study	Missing
1	Rechts	< 100	No
2	Links	< 100	No
3	Beide	~ 2,400	No
9999	Weiß nicht	< 100	No
8888	Keine Angabe	0	Yes

4.30.1.4.2 Weitsichtigkeit

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	Welches Auge war betroffen?
Question short	AugeWelche
Title/Description	Weitsichtigkeit
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	welchesAuge

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s4_2

Options of the option list "welchesAuge":

Key	Identifier	Count in: Baseline examination	Missing
1	Rechts	~ 400	No
2	Links	~ 500	No
3	Beide	~ 9,100	No
9999	Weiß nicht	~ 1,400	No
8888	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s4_2

Options of the option list "welchesAuge":

Key	Identifier	Count in: Calibration study	Missing
1	Rechts	< 100	No
2	Links	< 100	No
3	Beide	~ 900	No
9999	Weiß nicht	~ 100	No
8888	Keine Angabe	0	Yes

4.30.1.4.3 Beeinträchtigung beim Lesen oder bei anderen Tätigkeiten mit kurzer Distanz im Rahmen des Älterwerdens

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	Welches Auge war betroffen?
Question short	AugeWelche

Title/Description	Beeinträchtigung beim Lesen oder bei anderen Tätigkeiten mit kurzer Distanz im Rahmen des Älterwerdens
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	welchesAuge

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s4_3

Options of the option list "welchesAuge":

Key	Identifier	Count in: Baseline examination	Missing
1	Rechts	~ 400	No
2	Links	~ 400	No
3	Beide	~ 16,100	No
9999	Weiß nicht	~ 700	No
8888	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s4_3

Options of the option list "welchesAuge":

Key	Identifier	Count in: Calibration study	Missing
1	Rechts	< 100	No
2	Links	< 100	No
3	Beide	~ 1,500	No
9999	Weiß nicht	< 100	No
8888	Keine Angabe	0	Yes

4.30.1.4.4 Stabsichtigkeit (Astigmatismus)

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	Welches Auge war betroffen?
Question short	AugeWelche
Title/Description	Stabsichtigkeit (Astigmatismus)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	welchesAuge

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s4_4

Options of the option list "welchesAuge":

Key	Identifier	Count in: Baseline examination	Missing
1	Rechts	~ 200	No
2	Links	~ 200	No
3	Beide	~ 1,500	No
9999	Weiß nicht	~ 200	No
8888	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_d_s4_4

Options of the option list "welchesAuge":

Key	Identifier	Count in: Calibration study	Missing
1	Rechts	< 100	No
2	Links	< 100	No
3	Beide	~ 200	No
9999	Weiß nicht	< 100	No
8888	Keine Angabe	0	Yes

4.30.1.4.5 "Träges" Auge, einhergehend mit seit der Kindheit verminderter Sehschärfe (genannt Amblyopie)

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	Welches Auge war betroffen?
Question short	AugeWelche
Title/Description	"Träges" Auge, einhergehend mit seit der Kindheit verminderter Sehschärfe (genannt Amblyopie)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	welchesAuge

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s4_5

Options of the option list "welchesAuge":

Key	Identifier	Count in: Baseline examination	Missing
1	Rechts	~ 200	No
2	Links	~ 200	No
3	Beide	~ 200	No
9999	Weiß nicht	~ 100	No
8888	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s4_5

Options of the option list "welchesAuge":

Key	Identifier	Count in: Calibration study	Missing
1	Rechts	< 100	No
2	Links	< 100	No
3	Beide	< 100	No
9999	Weiß nicht	< 100	No
8888	Keine Angabe	0	Yes

4.30.1.4.6 Andere Beschwerden an den Augen

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
In subsection 2	Welches Auge war betroffen?
Question short	AugeWelche
Title/Description	Andere Beschwerden an den Augen
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	welchesAuge

i) Baseline examination

Type	Data element
Unique identifier	u1_d_s4_6

Options of the option list "welchesAuge":

Key	Identifier	Count in: Baseline examination	Missing
1	Rechts	~ 300	No
2	Links	~ 300	No
3	Beide	~ 1,200	No
9999	Weiß nicht	~ 400	No
8888	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_s4_6

Options of the option list "welchesAuge":

Key	Identifier	Count in: Calibration study	Missing
1	Rechts	< 100	No
2	Links	< 100	No
3	Beide	~ 100	No
9999	Weiß nicht	< 100	No
8888	Keine Angabe	0	Yes

4.30.1.5 Haben Sie Schwierigkeiten mit dem Hören/Gehör?

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
Question short	Hören
Title/Description	Haben Sie Schwierigkeiten mit dem Hören/Gehör?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	hoeren

i) Baseline examination

Type	Data element
Unique identifier	u1_d_h1

Options of the option list "hoeren":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 10,200	No
2	Nein	~ 47,000	No
3	Ich bin vollständig gehörlos	< 100	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_h1

Options of the option list "hoeren":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	~ 1,100	No
2	Nein	~ 4,700	No
3	Ich bin vollständig gehörlos	< 10	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.30.1.6 Haben Sie Schwierigkeiten einer Unterhaltung zu folgen, wenn es Hintergrundgeräusche gibt (wie z. B. Fernsehen, Radio, spielende Kinder)?

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
Question short	Hintergrundgeräusche
Title/Description	Haben Sie Schwierigkeiten einer Unterhaltung zu folgen, wenn es Hintergrundgeräusche gibt (wie z. B. Fernsehen, Radio, spielende Kinder)?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_h2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 14,500	No
2	no	~ 42,700	No
9	Don't know	< 10	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_h2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,500	No
2	no	~ 4,300	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.30.1.7 Haben Sie ein Hörgerät oder ein Cochlea-Implantat?

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
Question short	Hörgerät
Title/Description	Haben Sie ein Hörgerät oder ein Cochlea-Implantat?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_h3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,500	No
2	no	~ 55,700	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_h3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
2	no	~ 5,600	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.30.1.8 Hören oder hörten Sie Geräusche (wie z. B. Klingeln oder Brummen) in Ihrem Kopf oder in einem oder beiden Ohren, die jeweils mehr als 5 Minuten andauern?

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
Question short	Geräusche5min
Title/Description	Hören oder hörten Sie Geräusche (wie z. B. Klingeln oder Brummen) in Ihrem Kopf oder in einem oder beiden Ohren, die jeweils mehr als 5 Minuten andauern?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	geraeuscheMin

i) Baseline examination

Type	Data element
Unique identifier	u1_d_h4

Options of the option list "geraeuscheMin":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, die meiste Zeit	~ 3,800	No
12	Ja, zurzeit sehr häufig	~ 1,100	No
13	Ja, zurzeit gelegentlich	~ 4,400	No
14	Ja, zurzeit nicht, aber in der Vergangenheit	~ 7,000	No
2	Nein, niemals	~ 40,900	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_h4

Options of the option list "geraeuscheMin":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, die meiste Zeit	~ 400	No
12	Ja, zurzeit sehr häufig	~ 100	No
13	Ja, zurzeit gelegentlich	~ 400	No
14	Ja, zurzeit nicht, aber in der Vergangenheit	~ 700	No
2	Nein, niemals	~ 4,100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.30.1.9 Wie sehr beunruhigen, stören oder verärgern diese Geräusche Sie, wenn sie am schlimmsten sind?

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)

Question short	GeräuscheSchlimm
Title/Description	Wie sehr beunruhigen, stören oder verärgern diese Geräusche Sie, wenn sie am schlimmsten sind?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	geraeuscheSchlimm

i) Baseline examination

Type	Data element
Unique identifier	u1_d_h5

Options of the option list "geraeuscheSchlimm":

Key	Identifier	Count in: Baseline examination	Missing
11	Schwer	~ 1,200	No
12	Mäßig	~ 4,600	No
13	Geringfügig	~ 7,800	No
2	Gar nicht	~ 2,700	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_h5

Options of the option list "geraeuscheSchlimm":

Key	Identifier	Count in: Calibration study	Missing
11	Schwer	~ 100	No
12	Mäßig	~ 400	No
13	Geringfügig	~ 800	No
2	Gar nicht	~ 300	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.30.1.10 Haben Sie jemals mehr als 3 Stunden pro Woche Musik oder Computerspiele mit einer Lautstärke gehört, bei der Sie schreien müssten, um gehört zu werden oder, wenn Sie Kopfhörer tragen würden, andere Leute schreien müssten, um von Ihnen gehört zu werden?

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
Question short	MusikComputer
Title/Description	Haben Sie jemals mehr als 3 Stunden pro Woche Musik oder Computerspiele mit einer Lautstärke gehört, bei der Sie schreien müssten, um gehört zu werden oder, wenn Sie Kopfhörer tragen würden, andere Leute schreien müssten, um von Ihnen gehört zu werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	MusikComputer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_h6

Options of the option list "MusikComputer":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, für mehr als 5 Jahre	~ 3,100	No
12	Ja, für ungefähr 1-5 Jahre	~ 4,400	No
13	Ja, für weniger als 1 Jahr	~ 3,400	No
2	Nein	~ 46,300	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_h6

Options of the option list "MusikComputer":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, für mehr als 5 Jahre	~ 300	No
12	Ja, für ungefähr 1-5 Jahre	~ 500	No
13	Ja, für weniger als 1 Jahr	~ 400	No
2	Nein	~ 4,600	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.30.1.11 Status des Untersuchungsmoduls Sehen und Hören (U1)

Type	Variable
Superordinate	Sehen und Hören (U1), p. 1237 (Examination)
Title	Status des Untersuchungsmoduls Sehen und Hören (U1)
Description	Gibt an, ob das Untersuchungsmodul Sehen und Hören (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt352_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt352_status

4.30.2 Sehen und Hören (U2)

Type	Examination (unit)
Superordinate	Seeing and hearing, p. 1237 (Project)
Name	Sehen und Hören (U2)
Title	-
Description	Sehen und Hören (U2), Version vom 08.10.2018, Zweituntersuchungs-Daten unbereinigt zur Nutzung freigegeben.
Unique identifier	ts_s_h_fu
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Calibration study	< 10	< 10	18/06/2019	18/06/2019	0
First re-examination	~ 134,000	~ 134,000	29/10/2018	21/07/2026	~ 134,000

4.30.2.1 Wurde Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_h_cibeg_w30txt} eine Brille oder Kontaktlinsen verschrieben?

4.30.2.1.1 Check-in-Datum der Baseline

Type	Variable
Superordinate	Sehen und Hören (U2), p. 1251 (Examination)
In subsection 2	Wurde Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_h_cibeg_w30txt} eine Brille oder Kontaktlinsen verschrieben?
Question short	BrilleKontaktl
Title/Description	Check-in-Datum der Baseline
Data type	DATETIME
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_h_cibeg_w30

4.30.2.1.2 Untersuchungsmonat/-jahr Baseline

Type	Variable
Superordinate	Sehen und Hören (U2), p. 1251 (Examination)
In subsection 2	Wurde Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_h_cibeg_w30txt} eine Brille oder Kontaktlinsen verschrieben?
Question short	BrilleKontaktl
Title/Description	Untersuchungsmonat/-jahr Baseline
Data type	VARCHAR(45)
Scale niveau	free text
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_h_cibeg_w30txt

4.30.2.1.3 BrilleKontaktl

Type	Variable
Superordinate	Sehen und Hören (U2), p. 1251 (Examination)
In subsection 2	Wurde Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_h_cibeg_w30txt} eine Brille oder Kontaktlinsen verschrieben?
Question short	BrilleKontaktl
Title	-
Description	-
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_s1_fu

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 46,800	No
2	no	~ 87,000	No
9	Don't know	< 10	Yes
8	Not specified	~ 300	Yes

4.30.2.2 Aus welchem Grund wurde Ihnen seit der letzten NAKO-Untersuchung eine Brille/Kontaktlinsen verschrieben?

4.30.2.2.1 Wegen Kurzsichtigkeit oder Myopie (überwiegend für das Sehen in die Ferne)

Type	Variable
Superordinate	Sehen und Hören (U2), p. 1251 (Examination)
In subsection 2	Aus welchem Grund wurde Ihnen seit der letzten NAKO-Untersuchung eine Brille/Kontaktlinsen verschrieben?
Question short	GrundBrille
Title/Description	Wegen Kurzsichtigkeit oder Myopie (überwiegend für das Sehen in die Ferne)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_s3_1_fu

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 27,100	No
2	No	~ 17,400	No
9	Don't know	~ 2,000	No
8	Not specified	~ 200	Yes

4.30.2.2.2 Wegen Weitsichtigkeit oder Hypermetropie (für das Sehen in der Nähe)

Type	Variable
Superordinate	Sehen und Hören (U2), p. 1251 (Examination)
In subsection 2	Aus welchem Grund wurde Ihnen seit der letzten NAKO-Untersuchung eine Brille/Kontaktlinsen verschrieben?
Question short	GrundBrille
Title/Description	Wegen Weitsichtigkeit oder Hypermetropie (für das Sehen in der Nähe)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_s3_2_fu

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 20,500	No
2	No	~ 23,100	No
9	Don't know	~ 2,900	No
8	Not specified	~ 300	Yes

4.30.2.2.3 Wegen Beeinträchtigung beim Lesen oder bei anderen Tätigkeiten mit kurzer Distanz im Rahmen des Älterwerdens

Type	Variable
Superordinate	Sehen und Hören (U2), p. 1251 (Examination)
In subsection 2	Aus welchem Grund wurde Ihnen seit der letzten NAKO-Untersuchung eine Brille/Kontaktlinsen verschrieben?
Question short	GrundBrille
Title/Description	Wegen Beeinträchtigung beim Lesen oder bei anderen Tätigkeiten mit kurzer Distanz im Rahmen des Älterwerdens
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_s3_3_fu

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 33,400	No
2	No	~ 11,800	No
9	Don't know	~ 1,400	No
8	Not specified	~ 200	Yes

4.30.2.2.4 Wegen Stabsichtigkeit (Astigmatismus)

Type	Variable
Superordinate	Sehen und Hören (U2), p. 1251 (Examination)
In subsection 2	Aus welchem Grund wurde Ihnen seit der letzten NAKO-Untersuchung eine Brille/Kontaktlinsen verschrieben?
Question short	GrundBrille
Title/Description	Wegen Stabsichtigkeit (Astigmatismus)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_s3_4_fu

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 2,500	No
2	No	~ 39,200	No
9	Don't know	~ 4,600	No
8	Not specified	~ 400	Yes

4.30.2.2.5 Wegen eines sogenannten "trägen" Auges, einhergehend mit seit der Kindheit verminderter Sehschärfe (genannt Amblyopie)

Type	Variable
Superordinate	Sehen und Hören (U2), p. 1251 (Examination)
In subsection 2	Aus welchem Grund wurde Ihnen seit der letzten NAKO-Untersuchung eine Brille/Kontaktlinsen verschrieben?
Question short	GrundBrille
Title/Description	Wegen eines sogenannten "trägen" Auges, einhergehend mit seit der Kindheit verminderter Sehschärfe (genannt Amblyopie)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_s3_5_fu

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 500	No
2	No	~ 42,700	No
9	Don't know	~ 3,100	No
8	Not specified	~ 400	Yes

4.30.2.2.6 Wegen anderer Beschwerden an den Augen

Type	Variable
Superordinate	Sehen und Hören (U2), p. 1251 (Examination)
In subsection 2	Aus welchem Grund wurde Ihnen seit der letzten NAKO-Untersuchung eine Brille/Kontaktlinsen verschrieben?
Question short	GrundBrille
Title/Description	Wegen anderer Beschwerden an den Augen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_s3_6_fu

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 3,200	No
2	No	~ 40,100	No
9	Don't know	~ 3,100	No
8	Not specified	~ 400	Yes

4.30.2.3 Wurde Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_h_cibeg_w30txt} erstmals ein Hörgerät oder ein Cochlea-Implantat verschrieben?

Type	Variable
Superordinate	Sehen und Hören (U2), p. 1251 (Examination)
Question short	Hörgerät
Title/Description	Wurde Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_h_cibeg_w30txt} erstmals ein Hörgerät oder ein Cochlea-Implantat verschrieben?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	hörgerätErstmals

i) First re-examination

Type	Data element
Unique identifier	u2_d_h3_fu

Options of the option list "hörgerätErstmals":

Key	Identifier	Count in: First re-examination	Missing
1	Nein, ich habe keines der Geräte	~ 126,200	No
2	Nein, denn ich hatte schon vorher ein Gerät	~ 3,100	No
3	Ja, ich habe erstmals ein Hörgerät bekommen	~ 4,500	No
4	Ja, ich habe erstmals ein Cochlea-Implantat bekommen	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	~ 200	Yes

4.30.2.4 Status des Untersuchungsmoduls Sehen und Hören (U2)

Type	Variable
Superordinate	Sehen und Hören (U2), p. 1251 (Examination)
Title	Status des Untersuchungsmoduls Sehen und Hören (U2)
Description	Gibt an, ob das Untersuchungsmodul Sehen und Hören (U2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt405_status

4.31 Social network, social support

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Social network, social support
Name	Social network, social support
Description	-
Subordinate	Derived variables Social network, p. 1257, Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258, Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270

4.31.1 Derived variables Social network

Type	Examination (unit)
Superordinate	Social network, social support, p. 1256 (Project)
Name	Derived variables Social network
Title	Derived variables social network
Description	Derived variables Social network, derived from the TS module Social network baseline according to DF200k report NAKO-434-2 dated 30 July 2020. The module 'Social network and social support' is part of the Level 2 touchscreen interview and consists of 9 questions. Questions 1-6 and 9 can be used to form the Social Network Index (SNI) according to Berkman & Syme (Berkman & Syme, 1979). The index measures both the quantity and quality of social relationships and is related to the occurrence of diseases. The index is formed from the dimensions of marriage/partnership, social contacts and integration into social groups.
Unique identifier	abg_ts_sn
Approval	Quality-assured data
Attachment	Qualitätsbericht - Soziale Netzwerke und soziale Unterstützung.docx

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 174,100	~ 174,100	23/11/2021	04/03/2025	~ 174,100
Baseline & first re-ex.	~ 119,400	~ 238,800	23/11/2021	24/03/2026	0
Calibration study	~ 5,300	~ 5,300	23/11/2021	04/03/2025	~ 5,300
First re-examination	~ 132,300	~ 132,300	27/06/2025	24/03/2026	~ 132,400

4.31.1.1 Social Network Index

Type	Variable
Superordinate	Derived variables Social network, p. 1257 (Examination)
Title	Social Network Index
Description	The index is formed from the dimensions marriage/partnership, social contacts and embedding in social groups.
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	sni (Social Network Index)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sn_sni

Options of the option list "sni":

Key	Identifier	Count in: Baseline examination	Missing
1	Level I (isolated)	~ 23,500	No
2	Level II	~ 73,300	No
3	Level III	~ 69,000	No
4	Level IV	~ 5,000	No
7775	Allowed skipped	0	Yes
7777	Calculation not possible due to missing data	~ 3,300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_sn_sni

Options of the option list "sni":

Key	Identifier	Count in: Calibration study	Missing
1	Level I (isolated)	~ 700	No
2	Level II	~ 2,200	No
3	Level III	~ 2,200	No
4	Level IV	~ 100	No
7775	Allowed skipped	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_sn_sni

Options of the option list "sni":

Key	Identifier	Count in: First re-examination	Missing
1	Level I (isolated)	~ 2,100	No
2	Level II	~ 6,300	No
3	Level III	~ 5,300	No
4	Level IV	~ 300	No
7775	Allowed skipped	~ 118,000	Yes
7777	Calculation not possible due to missing data	~ 400	Yes

4.31.1.2 Status of examination module "Derived variables social network"

Type	Variable
Superordinate	Derived variables Social network, p. 1257 (Examination)
Title	Status of examination module "Derived variables social network"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	11/11/2021
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1052_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt1052_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt1052_status

4.31.2 Soz. Netzw. u. soz. Unterstütz. (U1)

Type	Examination (unit)
Superordinate	Social network, social support, p. 1256 (Project)
Name	Soz. Netzw. u. soz. Unterstütz. (U1)

Title	Soziales Netzwerk und soziale Unterstützung
Description	Soziales Netzwerk und soziale Unterstützung (U1), Version vom 8.5.2014. Abgeleitete Variablen sind in abg_ts_sn. Daten geprüft im QS-Bericht NAKO-434 (DF200k).
Unique identifier	ts_sn
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 171,100	~ 171,100	16/04/2014	30/08/2023	~ 171,100
Baseline & first re-ex.	< 10	< 10	13/11/2014	29/04/2022	0
Calibration study	~ 5,200	~ 5,200	09/09/2016	30/09/2019	~ 5,200
First re-examination	< 10	< 10	01/07/2019	29/04/2022	0

4.31.2.1 Wie viele Kinder haben Sie?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
Question short	Anzahl_Kinder
Title	Wie viele Kinder haben Sie?
Description	Anzahl Kinder. Werte > 24 im Zuge der Datenbereinigung Baseline auf 7777 gesetzt.
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.31.2.2 Wie viele Ihrer Kinder sehen Sie wenigstens einmal im Monat?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
Question short	Wie_oft_sehen_Kinder
Title	Wie viele Ihrer Kinder sehen Sie wenigstens einmal im Monat?

Description	Anzahl Kontakte Kinder. Werte > d_sn1 im Zuge der Datenbereinigung Baseline auf 7777 gesetzt.
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	<10	Yes
8888	Not specified	<100	Yes
7777	Implausible information	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn2

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.31.2.3 Wie viele Verwandte haben Sie, denen Sie sehr nahe stehen?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
Question short	Anzahl_nahe_Verwandte
Title	Wie viele Verwandte haben Sie, denen Sie sehr nahe stehen?
Description	Anzahl Verwandte. Werte > 25 (= 10-facher Wert des 99. Perzentils) im Zuge der Datenbereinigung Baseline auf 7777 gesetzt.
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	<10	Yes
8888	Not specified	<100	Yes
7777	Implausible information	<100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn3

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.31.2.4 Wie viele dieser nahestehenden Verwandten sehen Sie wenigstens einmal im Monat?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
Question short	Wie_oft_sehen_Verwandte
Title	Wie viele dieser nahestehenden Verwandten sehen Sie wenigstens einmal im Monat?
Description	Anzahl Kontakte Verwandte. Werte > d_sn3 und Werte > 15 (= 10-facher Wert des 99. Perzentils) im Zuge der Datenbereinigung Baseline auf 7777 gesetzt.
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn4

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn4

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.31.2.5 Ganz allgemein, wie viele wirklich enge Freunde haben Sie?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
Question short	Wieviele_Freunde
Title	Ganz allgemein, wie viele wirklich enge Freunde haben Sie?
Description	Anzahl Freunde. Werte > 15 (= 10-facher Wert des 99. Perzentils) im Zuge der Datenbereinigung Baseline auf 7777 gesetzt.
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn5

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn5

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

4.31.2.6 Wie viele von diesen engen Freunden sehen Sie wenigstens einmal im Monat?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
Question short	Wie_oft_sehen_Freunde
Title	Wie viele von diesen engen Freunden sehen Sie wenigstens einmal im Monat?
Description	Anzahl Kontakte Freunde. Werte > d_sn5 und Werte > 10 (= 10-facher Wert des 99. Perzentils) im Zuge der Datenbereinigung Baseline auf 7777 gesetzt.
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn6

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn6

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes
7777	Implausible information	0	Yes

4.31.2.7 Wenn Sie Hilfe benötigen, können Sie dann auf jemanden zählen, der Ihnen bei den täglichen Aufgaben hilft, z. B. beim Einkaufen, Putzen, beim Kochen bzw. wenn Sie irgendwohin gefahren werden sollen?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
Question short	Alltag_Hilfskontakt
Title/Description	Wenn Sie Hilfe benötigen, können Sie dann auf jemanden zählen, der Ihnen bei den täglichen Aufgaben hilft, z. B. beim Einkaufen, Putzen, beim Kochen bzw. wenn Sie irgendwohin gefahren werden sollen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Hilfe

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn7

Options of the option list "Hilfe":

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 11,700	No
11	Ja, habe aber in den letzten 12 Monaten keine Hilfe dieser Art gebraucht	~ 114,900	No
12	Ja, und die Unterstützung war angemessen	~ 40,400	No
13	Ja, hätte aber mehr Hilfe bei diesen täglichen Aufgaben gebraucht als ich erhalten habe	~ 4,000	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn7

Options of the option list "Hilfe":

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 300	No
11	Ja, habe aber in den letzten 12 Monaten keine Hilfe dieser Art gebraucht	~ 3,600	No
12	Ja, und die Unterstützung war angemessen	~ 1,200	No
13	Ja, hätte aber mehr Hilfe bei diesen täglichen Aufgaben gebraucht als ich erhalten habe	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.31.2.8 Können Sie auf jemanden zählen, der Sie gefühlsmäßig unterstützt (z. B. mit Ihnen über Probleme spricht, Ihnen bei einer Entscheidung hilft)?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
Question short	Gefühl_Hilfe
Title/Description	Können Sie auf jemanden zählen, der Sie gefühlsmäßig unterstützt (z. B. mit Ihnen über Probleme spricht, Ihnen bei einer Entscheidung hilft)?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Hilfe2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn8

Options of the option list "Hilfe2":

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 8,100	No
11	Ja, habe aber in den letzten 12 Monaten keine Hilfe dieser Art gebraucht	~ 62,400	No
12	Ja, und die Unterstützung war angemessen	~ 91,500	No
13	Ja, hätte aber mehr gefühlsmäßige Unterstützung gebraucht als ich erhalten habe	~ 9,000	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn8

Options of the option list "Hilfe2":

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 200	No
11	Ja, habe aber in den letzten 12 Monaten keine Hilfe dieser Art gebraucht	~ 2,000	No
12	Ja, und die Unterstützung war angemessen	~ 2,800	No
13	Ja, hätte aber mehr gefühlsmäßige Unterstützung gebraucht als ich erhalten habe	~ 200	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.31.2.9 Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?

4.31.2.9.1 Sport-Vereine/andere sportliche Gruppen

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Sport-Vereine/andere sportliche Gruppen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn9_sp

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 76,800	No
0	No answer	~ 400	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn9_sp

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 2,600	No
0	No answer	0	No
7	Implausible information	0	No

4.31.2.9.2 Vereine, wie Heimatvereine, Kleingartenvereine, Schützenvereine, Chöre/ Musik- und Theatervereine, Hobbyvereine

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Vereine, wie Heimatvereine, Kleingartenvereine, Schützenvereine, Chöre/Musik- und Theatervereine, Hobbyvereine
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn9_ve

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 30,600	No
0	No answer	~ 900	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn9_ve

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 1,000	No
0	No answer	< 10	No
7	Implausible information	0	No

4.31.2.9.3 Berufliche Organisationen/Berufsverbände/Gewerkschaften

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Berufliche Organisationen/Berufsverbände/Gewerkschaften
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn9_be

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 14,700	No
0	No answer	~ 1,200	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn9_be

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 400	No
0	No answer	< 10	No
7	Implausible information	0	No

4.31.2.9.4 Kirchengemeinde/religiöse Vereinigungen

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Kirchengemeinde/religiöse Vereinigungen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn9_ki

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 15,800	No
0	No answer	~ 1,100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn9_ki

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 400	No
0	No answer	< 10	No
7	Implausible information	0	No

4.31.2.9.5 Politische Gruppen/Parteien

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Politische Gruppen/Parteien
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn9_po

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 5,500	No
0	No answer	~ 1,300	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn9_po

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 200	No
0	No answer	< 10	No
7	Implausible information	0	No

4.31.2.9.6 Selbsthilfegruppen

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Selbsthilfegruppen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn9_sh

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 3,300	No
0	No answer	~ 1,300	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn9_sh

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
0	No answer	< 10	No
7	Implausible information	0	No

4.31.2.9.7 Keine der genannten

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Keine der genannten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn9_ke

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 66,000	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn9_ke

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 1,900	No
0	No answer	0	No
7	Implausible information	0	No

4.31.2.9.8 Weiß nicht

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)

In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn9_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn9_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

4.31.2.9.9 Keine Angabe

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Keine Angabe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sn9_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_sn9_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

4.31.2.9.10 Status des Untersuchungsmoduls Soz. Netzw. u. soz. Unterstütz. (U1)

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U1), p. 1258 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Title	Status des Untersuchungsmoduls Soz. Netzw. u. soz. Unterstütz. (U1)
Description	Gibt an, ob das Untersuchungsmodul Soz. Netzw. u. soz. Unterstütz. (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt343_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt343_status

4.31.3 Soz. Netzw. u. soz. Unterstütz. (U2)

Type	Examination (unit)
Superordinate	Social network, social support, p. 1256 (Project)
Name	Soz. Netzw. u. soz. Unterstütz. (U2)
Title	Soziales Netzwerk und soziale Unterstützung (U2)
Description	Soziales Netzwerk und soziale Unterstützung, Version vom 8.5.2014 (U2). Daten bereinigt nach QS-Bericht NAKO-896. Abgeleitete Variablen sind in abg_ts_sn.
Unique identifier	ts_sn_fu
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Calibration study	< 10	< 10	18/06/2019	18/06/2019	0
First re-examination	~ 14,300	~ 14,300	29/10/2018	21/07/2026	~ 14,300

4.31.3.1 Bitte klicken Sie auf "Weiter".

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
Title	Bitte klicken Sie auf "Weiter".
Description	Status des Touchscreen-Moduls Soz. Netzw. u. soz. Unterstütz. in der Baseline-Befragung
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn_status_w30

4.31.3.2 Wie viele Kinder haben Sie?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
Question short	Anzahl_Kinder
Title/Description	Wie viele Kinder haben Sie?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn1_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 100	Yes
7777	Implausible information	0	Yes

4.31.3.3 Wie viele Ihrer Kinder sehen Sie wenigstens einmal im Monat?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
Question short	Wie_oft_sehen_Kinder
Title/Description	Wie viele Ihrer Kinder sehen Sie wenigstens einmal im Monat?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn2_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 100	Yes
7777	Implausible information	0	Yes

4.31.3.4 Wie viele Verwandte haben Sie, denen Sie sehr nahe stehen?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
Question short	Anzahl_nahe_Verwandte
Title/Description	Wie viele Verwandte haben Sie, denen Sie sehr nahe stehen?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn3_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 200	Yes
7777	Implausible information	< 10	Yes

4.31.3.5 Wie viele dieser nahestehenden Verwandten sehen Sie wenigstens einmal im Monat?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
Question short	Wie_oft_sehen_Verwandte
Title/Description	Wie viele dieser nahestehenden Verwandten sehen Sie wenigstens einmal im Monat?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn4_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	< 10	Yes

4.31.3.6 Ganz allgemein, wie viele wirklich enge Freunde haben Sie?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
Question short	Wieviele_Freunde
Title/Description	Ganz allgemein, wie viele wirklich enge Freunde haben Sie?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn5_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 200	Yes
7777	Implausible information	< 10	Yes

4.31.3.7 Wie viele von diesen engen Freunden sehen Sie wenigstens einmal im Monat?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
Question short	Wie_oft_sehen_Freunde
Title/Description	Wie viele von diesen engen Freunden sehen Sie wenigstens einmal im Monat?
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn6_fu

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 200	Yes
7777	Implausible information	< 10	Yes

4.31.3.8 Wenn Sie Hilfe benötigen, können Sie dann auf jemanden zählen, der Ihnen bei den täglichen Aufgaben hilft, z. B. beim Einkaufen, Putzen, beim Kochen bzw. wenn Sie irgendwohin gefahren werden sollen?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
Question short	Alltag_Hilfskontakt

Title/Description	Wenn Sie Hilfe benötigen, können Sie dann auf jemanden zählen, der Ihnen bei den täglichen Aufgaben hilft, z. B. beim Einkaufen, Putzen, beim Kochen bzw. wenn Sie irgendwohin gefahren werden sollen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Hilfe

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn7_fu

Options of the option list "Hilfe":

Key	Identifier	Count in: First re-examination	Missing
2	Nein	~ 1,400	No
11	Ja, habe aber in den letzten 12 Monaten keine Hilfe dieser Art gebraucht	~ 9,000	No
12	Ja, und die Unterstützung war angemessen	~ 3,400	No
13	Ja, hätte aber mehr Hilfe bei diesen täglichen Aufgaben gebraucht als ich erhalten habe	~ 400	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

4.31.3.9 Können Sie auf jemanden zählen, der Sie gefühlsmäßig unterstützt (z. B. mit Ihnen über Probleme spricht, Ihnen bei einer Entscheidung hilft)?

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
Question short	Gefühl_Hilfe
Title/Description	Können Sie auf jemanden zählen, der Sie gefühlsmäßig unterstützt (z. B. mit Ihnen über Probleme spricht, Ihnen bei einer Entscheidung hilft)?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Hilfe2

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn8_fu

Options of the option list "Hilfe2":

Key	Identifier	Count in: First re-examination	Missing
2	Nein	~ 1,100	No
11	Ja, habe aber in den letzten 12 Monaten keine Hilfe dieser Art gebraucht	~ 6,000	No
12	Ja, und die Unterstützung war angemessen	~ 6,400	No
13	Ja, hätte aber mehr gefühlsmäßige Unterstützung gebraucht als ich erhalten habe	~ 700	No
99	Weiß nicht	< 10	Yes
88	Keine Angabe	~ 100	Yes

4.31.3.10 Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?

4.31.3.10.1 Sport-Vereine/andere sportliche Gruppen

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Sport-Vereine/andere sportliche Gruppen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn9_sp_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 5,300	No
0	No answer	~ 300	No
7	Implausible information	0	No

4.31.3.10.2 Vereine, wie Heimatvereine, Kleingartenvereine, Schützenvereine, Chöre/ Musik- und Theatervereine, Hobbyvereine

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Vereine, wie Heimatvereine, Kleingartenvereine, Schützenvereine, Chöre/Musik- und Theatervereine, Hobbyvereine
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn9_ve_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 2,500	No
0	No answer	~ 500	No
7	Implausible information	0	No

4.31.3.10.3 Berufliche Organisationen/Berufsverbände/Gewerkschaften

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)

In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Berufliche Organisationen/Berufsverbände/Gewerkschaften
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn9_be_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 700	No
0	No answer	~ 600	No
7	Implausible information	0	No

4.31.3.10.4 Kirchengemeinde/religiöse Vereinigungen

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Kirchengemeinde/religiöse Vereinigungen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn9_ki_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 1,300	No
0	No answer	~ 500	No
7	Implausible information	0	No

4.31.3.10.5 Politische Gruppen/Parteien

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?

Question short	Hilfskontakt
Title/Description	Politische Gruppen/Parteien
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn9_po_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 300	No
0	No answer	~ 700	No
7	Implausible information	0	No

4.31.3.10.6 Selbsthilfegruppen

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Selbsthilfegruppen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn9_sh_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 300	No
0	No answer	~ 700	No
7	Implausible information	0	No

4.31.3.10.7 Keine der genannten

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Keine der genannten
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn9_ke_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 6,400	No
0	No answer	< 100	No
7	Implausible information	0	No

4.31.3.10.8 Weiß nicht

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn9_9_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	0	No
0	No answer	< 100	No
7	Implausible information	0	No

4.31.3.10.9 Keine Angabe

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Question short	Hilfskontakt
Title/Description	Keine Angabe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) First re-examination

Type	Data element
Unique identifier	u2_d_sn9_8_fu

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: First re-examination	Missing
1	Applies	~ 100	No
0	No answer	< 100	No
7	Implausible information	0	No

4.31.3.10.10 Status des Untersuchungsmoduls Soz. Netzw. u. soz. Unterstütz. (U2)

Type	Variable
Superordinate	Soz. Netzw. u. soz. Unterstütz. (U2), p. 1270 (Examination)
In subsection 2	Die folgende Liste enthält eine Anzahl von Gruppen oder Vereinen, die in der Freizeit besucht, sowie Tätigkeiten, die in der Freizeit ausgeübt werden können. Haben Sie sich im letzten Monat an einer der dort aufgeführten Aktivitäten oder Gruppen beteiligt und wenn ja, an welcher?
Title	Status des Untersuchungsmoduls Soz. Netzw. u. soz. Unterstütz. (U2)
Description	Gibt an, ob das Untersuchungsmodul Soz. Netzw. u. soz. Unterstütz. (U2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt402_status

4.32 Tattoos, solarium use

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Tattoos, solarium use
Name	Tattoos, solarium use
Description	-
Subordinate	Tätowierungen u. Solariumnutz. (U1), p. 1279

4.32.1 Tätowierungen u. Solariumnutz. (U1)

Type	Examination (unit)
Superordinate	Tattoos, solarium use, p. 1279 (Project)
Name	Tätowierungen u. Solariumnutz. (U1)
Title	Tätowierungen und Solariumnutzung
Description	Tätowierungen und Solariumnutzung (U1), Version vom 30.01.2014. Daten geprüft in den QS-Berichten NAKO-189 (DF100k) und NAKO-415 (DF200k).
Unique identifier	ts_tw
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 170,200	~ 170,200	21/05/2014	30/08/2023	~ 170,200
Baseline & first re-ex.	< 10	< 10	13/11/2014	29/04/2022	0
Calibration study	~ 5,200	~ 5,200	09/09/2016	30/09/2019	~ 5,200
First re-examination	< 10	< 10	01/07/2019	29/04/2022	0

4.32.1.1 Sind Sie tätowiert?

Type	Variable
Superordinate	Tätowierungen u. Solariumnutz. (U1), p. 1279 (Examination)
Question short	tätowiert
Title/Description	Sind Sie tätowiert?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tw1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,300	No
2	no	~ 149,900	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tw1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 600	No
2	no	~ 4,600	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.32.1.2 Welche Farbe(n) hat/haben die Tätowierung/en?

4.32.1.2.1 Schwarz

Type	Variable
Superordinate	Tätowierungen u. Solariumnutz. (U1), p. 1279 (Examination)
In subsection 2	Welche Farbe(n) hat/haben die Tätowierung/en?
Question short	TätowierungFarbe
Title/Description	Schwarz
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tw2_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 17,900	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tw2_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 500	No
0	No answer	0	No
7	Implausible information	0	No

4.32.1.2.2 Rot

Type	Variable
Superordinate	Tätowierungen u. Solariumnutz. (U1), p. 1279 (Examination)
In subsection 2	Welche Farbe(n) hat/haben die Tätowierung/en?
Question short	TätowierungFarbe
Title/Description	Rot
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tw2_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 6,100	No
0	No answer	~ 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tw2_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 200	No
0	No answer	0	No
7	Implausible information	0	No

4.32.1.2.3 Gelb

Type	Variable
Superordinate	Tätowierungen u. Solariumnutz. (U1), p. 1279 (Examination)
In subsection 2	Welche Farbe(n) hat/haben die Tätowierung/en?
Question short	TätowierungFarbe

Title/Description	Gelb
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tw2_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 3,600	No
0	No answer	~ 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tw2_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
0	No answer	0	No
7	Implausible information	0	No

4.32.1.2.4 Grün

Type	Variable
Superordinate	Tätowierungen u. Solariumnutz. (U1), p. 1279 (Examination)
In subsection 2	Welche Farbe(n) hat/haben die Tätowierung/en?
Question short	TätowierungFarbe
Title/Description	Grün
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tw2_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 4,000	No
0	No answer	~ 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tw2_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
0	No answer	0	No
7	Implausible information	0	No

4.32.1.2.5 Blau

Type	Variable
Superordinate	Tätowierungen u. Solariumnutz. (U1), p. 1279 (Examination)
In subsection 2	Welche Farbe(n) hat/haben die Tätowierung/en?
Question short	TätowierungFarbe
Title/Description	Blau
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tw2_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 5,500	No
0	No answer	~ 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tw2_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
0	No answer	0	No
7	Implausible information	0	No

4.32.1.2.6 Andere Farbe(n)

Type	Variable
Superordinate	Tätowierungen u. Solariumnutz. (U1), p. 1279 (Examination)
In subsection 2	Welche Farbe(n) hat/haben die Tätowierung/en?
Question short	TätowierungFarbe
Title/Description	Andere Farbe(n)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tw2_6

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 2,600	No
0	No answer	~ 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element

Unique identifier ku1_d_tw2_6

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

4.32.1.2.7 Weiß nicht

Type	Variable
Superordinate	Tätowierungen u. Solariumnutz. (U1), p. 1279 (Examination)
In subsection 2	Welche Farbe(n) hat/haben die Tätowierung/en?
Question short	TätowierungFarbe
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tw2_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tw2_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

4.32.1.2.8 Keine Angabe

Type	Variable
Superordinate	Tätowierungen u. Solariumnutz. (U1), p. 1279 (Examination)
In subsection 2	Welche Farbe(n) hat/haben die Tätowierung/en?
Question short	TätowierungFarbe
Title/Description	Keine Angabe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tw2_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	0	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tw2_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

4.32.1.3 Wenn Sie mit Ihrer Handfläche alle tätowierten Stellen des Körpers abdecken müssten, wie viele Handflächen würden Sie benötigen?

Type	Variable
Superordinate	Tätowierungen u. Solariumnutz. (U1), p. 1279 (Examination)
Question short	TätowierungHandfl
Title/Description	Wenn Sie mit Ihrer Handfläche alle tätowierten Stellen des Körpers abdecken müssten, wie viele Handflächen würden Sie benötigen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	tattooSz

i) Baseline examination

Type	Data element
Unique identifier	u1_d_tw3

Options of the option list "tattooSz":

Key	Identifier	Count in: Baseline examination	Missing
1	Weniger als 1 Handfläche	~ 8,200	No
2	1 bis 2 Handflächen	~ 6,500	No
3	3 bis 10 Handflächen	~ 4,400	No
4	Mehr als 10 Handflächen	~ 1,100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_tw3

Options of the option list "tattooSz":

Key	Identifier	Count in: Calibration study	Missing
1	Weniger als 1 Handfläche	~ 200	No
2	1 bis 2 Handflächen	~ 200	No
3	3 bis 10 Handflächen	~ 100	No
4	Mehr als 10 Handflächen	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.32.1.4 Besuchen Sie Solarien, Sonnenbänke, Höhensonnen?

Type	Variable
Superordinate	Tätowierungen u. Solariumnutz. (U1), p. 1279 (Examination)
Question short	Solarium
Title/Description	Besuchen Sie Solarien, Sonnenbänke, Höhensonnen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	solarium

i) Baseline examination

Type	Data element
Unique identifier	u1_d_so

Options of the option list "solarium":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, gelegentlich (weniger als 1 Mal/Monat)	~ 13,900	No
12	Ja, regelmäßig (mindestens 1 Mal/Monat)	~ 2,400	No
2	Nein, nie	~ 153,900	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_so

Options of the option list "solarium":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, gelegentlich (weniger als 1 Mal/Monat)	~ 300	No
12	Ja, regelmäßig (mindestens 1 Mal/Monat)	< 100	No
2	Nein, nie	~ 4,800	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.32.1.5 Status des Untersuchungsmoduls Tätowierungen u. Solariumnutz. (U1)

Type	Variable
Superordinate	Tätowierungen u. Solariumnutz. (U1), p. 1279 (Examination)
Title	Status des Untersuchungsmoduls Tätowierungen u. Solariumnutz. (U1)
Description	Gibt an, ob das Untersuchungsmodul Tätowierungen u. Solariumnutz. (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt349_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt349_status

4.33 Contact with animals

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Contact with animals
Name	Contact with animals
Description	-
Subordinate	Umgang mit Tieren (U1), p. 1287

4.33.1 Umgang mit Tieren (U1)

Type	Examination (unit)
Superordinate	Contact with animals, p. 1287 (Project)
Name	Umgang mit Tieren (U1)
Title	-
Description	Umgang mit Tieren (U1), Version vom 30.01.2014. Bei Fragen ts2_* Risiko von Missverständnissen durch Befragte, da Beschränkung auf nur beruflichen Umgang schwer ersichtlich. Daten geprüft in den QS-Berichten NAKO-107 (DF100k) und NAKO-506 (DF200k).
Unique identifier	ts_t
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 51,200	~ 51,200	07/07/2014	03/06/2020	~ 51,200
Baseline & first re-ex.	< 10	< 10	26/06/2018	29/04/2022	0
Calibration study	~ 5,700	~ 5,700	09/09/2016	25/03/2021	~ 5,700
First re-examination	< 10	< 10	14/02/2019	29/04/2022	0

4.33.1.1 Hatten Sie jemals über einen Zeitraum von mehr als sechs Monaten privat oder beruflich regelmäßigen Umgang (d.h. mehr als einmal pro Woche) mit Haustieren?

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
Question short	HaustiereBerufl
Title/Description	Hatten Sie jemals über einen Zeitraum von mehr als sechs Monaten privat oder beruflich regelmäßigen Umgang (d.h. mehr als einmal pro Woche) mit Haustieren?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 28,500	No
2	no	~ 22,600	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 3,200	No
2	no	~ 2,600	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

4.33.1.2 Mit welchem Tier/welchen Tieren hatten Sie beruflich Umgang?

4.33.1.2.1 Hund

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Mit welchem Tier/welchen Tieren hatten Sie beruflich Umgang?
Question short	WelcheTiereBerufl
Title/Description	Hund
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t2_1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 7,500	No
2	No	~ 19,700	No
9	Don't know	~ 200	No
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t2_1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 900	No
2	No	~ 2,200	No
9	Don't know	< 100	No
8	Not specified	0	Yes

4.33.1.2.2 Katze

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Mit welchem Tier/welchen Tieren hatten Sie beruflich Umgang?
Question short	WelcheTiereBerufl
Title/Description	Katze
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t2_2

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 6,200	No
2	No	~ 20,900	No
9	Don't know	~ 200	No
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t2_2

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 800	No
2	No	~ 2,300	No
9	Don't know	< 100	No
8	Not specified	0	Yes

4.33.1.2.3 Pferd

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Mit welchem Tier/welchen Tieren hatten Sie beruflich Umgang?
Question short	WelcheTiereBerufl
Title/Description	Pferd
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t2_3

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 1,200	No
2	No	~ 25,800	No
9	Don't know	~ 300	No
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t2_3

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 100	No
2	No	~ 3,000	No
9	Don't know	< 100	No
8	Not specified	0	Yes

4.33.1.2.4 Nagetier (z. B. Hamster, Kaninchen, Meerschweinchen, Maus, Ratte)

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Mit welchem Tier/welchen Tieren hatten Sie beruflich Umgang?
Question short	WelcheTiereBerufl
Title/Description	Nagetier (z. B. Hamster, Kaninchen, Meerschweinchen, Maus, Ratte)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t2_4

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 3,000	No
2	No	~ 24,100	No
9	Don't know	~ 300	No
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t2_4

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 400	No
2	No	~ 2,800	No
9	Don't know	< 100	No
8	Not specified	0	Yes

4.33.1.2.5 Ziervogel (z. B. Wellensittich, Papagei, Taube)

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Mit welchem Tier/welchen Tieren hatten Sie beruflich Umgang?
Question short	WelcheTiereBerufl
Title/Description	Ziervogel (z. B. Wellensittich, Papagei, Taube)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t2_5

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 1,900	No
2	No	~ 25,200	No
9	Don't know	~ 300	No
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t2_5

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 200	No
2	No	~ 2,900	No
9	Don't know	< 100	No
8	Not specified	0	Yes

4.33.1.2.6 Reptil (z. B. Schildkröte, Leguan, Schlange)

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Mit welchem Tier/welchen Tieren hatten Sie beruflich Umgang?
Question short	WelcheTiereBerufl
Title/Description	Reptil (z. B. Schildkröte, Leguan, Schlange)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t2_6

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 600	No
2	No	~ 26,400	No
9	Don't know	~ 300	No
8	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t2_6

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 3,100	No
9	Don't know	< 100	No
8	Not specified	0	Yes

4.33.1.2.7 Andere Tiere

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Mit welchem Tier/welchen Tieren hatten Sie beruflich Umgang?
Question short	WelcheTiereBerufl
Title/Description	Andere Tiere
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t2_7

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 1,500	No
2	No	~ 25,400	No
9	Don't know	~ 500	No
8	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t2_7

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 200	No
2	No	~ 2,900	No
9	Don't know	< 100	No
8	Not specified	0	Yes

4.33.1.3 Leben in Ihrem Haushalt Haustiere?

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
Question short	HaushaltHaustiere
Title/Description	Leben in Ihrem Haushalt Haustiere?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,100	No
2	no	~ 32,800	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,800	No
2	no	~ 3,900	No
9	Don't know	0	Yes
8	Not specified	< 10	Yes

4.33.1.4 Welche Haustiere leben in Ihrem Haushalt?

4.33.1.4.1 Hund

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Welche Haustiere leben in Ihrem Haushalt?
Question short	WelcheHaustiere
Title/Description	Hund
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	haustier

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t4_1

Options of the option list "haustier":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, in der Wohnung	~ 5,900	No
12	Ja, außerhalb der Wohnung	~ 1,200	No
2	Nein	~ 9,100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t4_1

Options of the option list "haustier":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, in der Wohnung	~ 700	No
12	Ja, außerhalb der Wohnung	~ 100	No
2	Nein	~ 1,000	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.33.1.4.2 Katze

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Welche Haustiere leben in Ihrem Haushalt?
Question short	WelcheHaustiere
Title/Description	Katze
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	haustier

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t4_2

Options of the option list "haustier":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, in der Wohnung	~ 7,400	No
12	Ja, außerhalb der Wohnung	~ 1,800	No
2	Nein	~ 7,000	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t4_2

Options of the option list "haustier":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, in der Wohnung	~ 900	No
12	Ja, außerhalb der Wohnung	~ 200	No
2	Nein	~ 700	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.33.1.4.3 Pferd

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Welche Haustiere leben in Ihrem Haushalt?
Question short	WelcheHaustiere
Title/Description	Pferd
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	haustier

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t4_3

Options of the option list "haustier":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, in der Wohnung	0	No
12	Ja, außerhalb der Wohnung	~ 1,500	No
2	Nein	~ 14,600	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t4_3

Options of the option list "haustier":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, in der Wohnung	0	No
12	Ja, außerhalb der Wohnung	~ 100	No
2	Nein	~ 1,600	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.33.1.4.4 Nagetier (z. B. Hamster, Kaninchen, Meerschweinchen, Maus, Ratte)

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Welche Haustiere leben in Ihrem Haushalt?
Question short	WelcheHaustiere
Title/Description	Nagetier (z. B. Hamster, Kaninchen, Meerschweinchen, Maus, Ratte)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data

Option list	haustier

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t4_4

Options of the option list "haustier":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, in der Wohnung	~ 1,300	No
12	Ja, außerhalb der Wohnung	~ 1,800	No
2	Nein	~ 13,000	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t4_4

Options of the option list "haustier":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, in der Wohnung	~ 200	No
12	Ja, außerhalb der Wohnung	~ 200	No
2	Nein	~ 1,500	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.33.1.4.5 Ziervogel (z. B. Wellensittich, Papagei, Taube)

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Welche Haustiere leben in Ihrem Haushalt?
Question short	WelcheHaustiere
Title/Description	Ziervogel (z. B. Wellensittich, Papagei, Taube)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	haustier

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t4_5

Options of the option list "haustier":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, in der Wohnung	~ 800	No
12	Ja, außerhalb der Wohnung	~ 900	No
2	Nein	~ 14,500	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t4_5

Options of the option list "haustier":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, in der Wohnung	< 100	No
12	Ja, außerhalb der Wohnung	< 100	No
2	Nein	~ 1,600	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.33.1.4.6 Reptil (z. B. Schildkröte, Leguan, Schlange)

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Welche Haustiere leben in Ihrem Haushalt?
Question short	WelcheHaustiere
Title/Description	Reptil (z. B. Schildkröte, Leguan, Schlange)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	haustier

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t4_6

Options of the option list "haustier":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, in der Wohnung	~ 500	No
12	Ja, außerhalb der Wohnung	~ 900	No
2	Nein	~ 14,700	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t4_6

Options of the option list "haustier":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, in der Wohnung	< 100	No
12	Ja, außerhalb der Wohnung	< 100	No
2	Nein	~ 1,700	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.33.1.4.7 Andere Tiere

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Welche Haustiere leben in Ihrem Haushalt?
Question short	WelcheHaustiere
Title/Description	Andere Tiere
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	haustier

i) Baseline examination

Type	Data element
Unique identifier	u1_d_t4_7

Options of the option list "haustier":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, in der Wohnung	~ 900	No
12	Ja, außerhalb der Wohnung	~ 1,300	No
2	Nein	~ 13,900	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_t4_7

Options of the option list "haustier":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, in der Wohnung	~ 100	No
12	Ja, außerhalb der Wohnung	~ 100	No
2	Nein	~ 1,600	No
99	Weiß nicht	0	Yes
88	Keine Angabe	0	Yes

4.33.1.4.8 Status des Untersuchungsmoduls Umgang mit Tieren (U1)

Type	Variable
Superordinate	Umgang mit Tieren (U1), p. 1287 (Examination)
In subsection 2	Welche Haustiere leben in Ihrem Haushalt?
Title	Status des Untersuchungsmoduls Umgang mit Tieren (U1)
Description	Gibt an, ob das Untersuchungsmodul Umgang mit Tieren (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt353_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt353_status

4.34 Environmental influences

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Environmental influences
Name	Environmental influences
Description	-
Subordinate	Umwelteinflüsse (U1/2), p. 1297

4.34.1 Umwelteinflüsse (U1/2)

Type	Examination (unit)
Superordinate	Environmental influences, p. 1297 (Project)
Name	Umwelteinflüsse (U1/2)
Title	-

Description	Umwelteinflüsse (U1/2), Version vom 26.07.2019; Revisionsnummer 17362. Im Zuge der Datenqualitätssicherung (DF100k NAKO-114, DF200k NAKO-410) wurden einige wenige Angaben korrigiert oder als unplausibel eingestuft (Angaben zu Verkehrsmitteln auf dem Arbeitsweg unplausibel für Nichtberufstätige, Einzugsjahr umgerechnet auf Wohndauer in Jahren, Wohndauer>Alter und Stockwerk>63 unplausibel)
Unique identifier	ts_umw
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 175,200	~ 175,200	21/05/2014	03/04/2023	~ 175,200
Baseline & first re-ex.	~ 74,400	~ 148,900	23/05/2014	21/07/2026	0
Calibration study	~ 5,300	~ 5,300	09/09/2016	30/09/2019	~ 5,300
First re-examination	~ 84,700	~ 84,700	01/07/2019	21/07/2026	~ 84,700

4.34.1.1 Welche Verkehrsmittel nutzen Sie überwiegend im Sommer- und im Winterhalbjahr, um zur Arbeit zu gelangen?

4.34.1.1.1 Ich gehe zu Fuß

Type	Variable
Superordinate	Umwelteinflüsse (U1/2), p. 1297 (Examination)
In subsection 2	Welche Verkehrsmittel nutzen Sie überwiegend im Sommer- und im Winterhalbjahr, um zur Arbeit zu gelangen?
Question short	VerkehrsmittelSW
Title/Description	Ich gehe zu Fuß
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Halbjahr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_umw1_1

Options of the option list "Halbjahr":

Key	Identifier	Count in: Baseline examination	Missing
1	Gar nicht	~ 84,100	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 4,900	No
3	Nur im Winterhalbjahr (November-März)	~ 3,000	No
4	Ganzjährig	~ 27,900	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_umw1_1

Options of the option list "Halbjahr":

Key	Identifier	Count in: Calibration study	Missing
1	Gar nicht	~ 2,700	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 200	No
3	Nur im Winterhalbjahr (November-März)	~ 100	No
4	Ganzjährig	~ 1,000	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_umw1_1

Options of the option list "Halbjahr":

Key	Identifier	Count in: First re-examination	Missing
1	Gar nicht	~ 54,500	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 3,200	No
3	Nur im Winterhalbjahr (November-März)	~ 1,600	No
4	Ganzjährig	~ 19,500	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 600	Yes

4.34.1.1.2 Fahrrad

Type	Variable
Superordinate	Umwelteinflüsse (U1/2), p. 1297 (Examination)
In subsection 2	Welche Verkehrsmittel nutzen Sie überwiegend im Sommer- und im Winterhalbjahr, um zur Arbeit zu gelangen?
Question short	VerkehrsmittelSW
Title/Description	Fahrrad
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Halbjahr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_umw1_2

Options of the option list "Halbjahr":

Key	Identifier	Count in: Baseline examination	Missing
1	Gar nicht	~ 71,100	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 24,000	No
3	Nur im Winterhalbjahr (November-März)	~ 200	No
4	Ganzjährig	~ 24,600	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_umw1_2

Options of the option list "Halbjahr":

Key	Identifier	Count in: Calibration study	Missing
1	Gar nicht	~ 2,300	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 800	No
3	Nur im Winterhalbjahr (November-März)	< 10	No
4	Ganzjährig	~ 800	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_umw1_2

Options of the option list "Halbjahr":

Key	Identifier	Count in: First re-examination	Missing
1	Gar nicht	~ 42,400	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 16,100	No
3	Nur im Winterhalbjahr (November-März)	< 100	No
4	Ganzjährig	~ 20,300	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 500	Yes

4.34.1.1.3 Kraftrad (z. B. Mofa, Moped, Motorrad)

Type	Variable
Superordinate	Umwelteinflüsse (U1/2), p. 1297 (Examination)
In subsection 2	Welche Verkehrsmittel nutzen Sie überwiegend im Sommer- und im Winterhalbjahr, um zur Arbeit zu gelangen?
Question short	VerkehrsmittelSW
Title/Description	Kraftrad (z. B. Mofa, Moped, Motorrad)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Halbjahr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_umw1_3

Options of the option list "Halbjahr":

Key	Identifier	Count in: Baseline examination	Missing
1	Gar nicht	~ 112,900	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 5,600	No
3	Nur im Winterhalbjahr (November-März)	~ 100	No
4	Ganzjährig	~ 1,200	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_umw1_3

Options of the option list "Halbjahr":

Key	Identifier	Count in: Calibration study	Missing
1	Gar nicht	~ 3,700	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 200	No
3	Nur im Winterhalbjahr (November-März)	< 10	No
4	Ganzjährig	< 100	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_umw1_3

Options of the option list "Halbjahr":

Key	Identifier	Count in: First re-examination	Missing
1	Gar nicht	~ 73,800	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 3,900	No
3	Nur im Winterhalbjahr (November-März)	< 100	No
4	Ganzjährig	~ 900	No
9	Weiß nicht	0	Yes
8	Keine Angabe	~ 700	Yes

4.34.1.1.4 Auto

Type	Variable
Superordinate	Umwelteinflüsse (U1/2), p. 1297 (Examination)
In subsection 2	Welche Verkehrsmittel nutzen Sie überwiegend im Sommer- und im Winterhalbjahr, um zur Arbeit zu gelangen?
Question short	VerkehrsmittelSW

Title/Description	Auto
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Halbjahr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_umw1_4

Options of the option list "Halbjahr":

Key	Identifier	Count in: Baseline examination	Missing
1	Gar nicht	~ 37,500	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 600	No
3	Nur im Winterhalbjahr (November-März)	~ 10,100	No
4	Ganzjährig	~ 71,600	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_umw1_4

Options of the option list "Halbjahr":

Key	Identifier	Count in: Calibration study	Missing
1	Gar nicht	~ 1,200	No
2	Nur im Sommerhalbjahr (April-Oktober)	< 10	No
3	Nur im Winterhalbjahr (November-März)	~ 300	No
4	Ganzjährig	~ 2,400	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_umw1_4

Options of the option list "Halbjahr":

Key	Identifier	Count in: First re-examination	Missing
1	Gar nicht	~ 25,500	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 400	No
3	Nur im Winterhalbjahr (November-März)	~ 7,400	No
4	Ganzjährig	~ 45,700	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 400	Yes

4.34.1.1.5 Bus/Straßenbahn/U-Bahn

Type	Variable
Superordinate	Umwelteinflüsse (U1/2), p. 1297 (Examination)
In subsection 2	Welche Verkehrsmittel nutzen Sie überwiegend im Sommer- und im Winterhalbjahr, um zur Arbeit zu gelangen?
Question short	VerkehrsmittelSW
Title/Description	Bus/Straßenbahn/U-Bahn
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Halbjahr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_umw1_5

Options of the option list "Halbjahr":

Key	Identifier	Count in: Baseline examination	Missing
1	Gar nicht	~ 89,800	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 700	No
3	Nur im Winterhalbjahr (November-März)	~ 7,500	No
4	Ganzjährig	~ 21,800	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_umw1_5

Options of the option list "Halbjahr":

Key	Identifier	Count in: Calibration study	Missing
1	Gar nicht	~ 3,000	No
2	Nur im Sommerhalbjahr (April-Oktober)	< 100	No
3	Nur im Winterhalbjahr (November-März)	~ 200	No
4	Ganzjährig	~ 700	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_umw1_5

Options of the option list "Halbjahr":

Key	Identifier	Count in: First re-examination	Missing
1	Gar nicht	~ 60,900	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 600	No
3	Nur im Winterhalbjahr (November-März)	~ 4,300	No
4	Ganzjährig	~ 13,100	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 600	Yes

4.34.1.1.6 Zug/S-Bahn

Type	Variable
Superordinate	Umwelteinflüsse (U1/2), p. 1297 (Examination)
In subsection 2	Welche Verkehrsmittel nutzen Sie überwiegend im Sommer- und im Winterhalbjahr, um zur Arbeit zu gelangen?
Question short	VerkehrsmittelSW
Title/Description	Zug/S-Bahn
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Halbjahr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_umw1_6

Options of the option list "Halbjahr":

Key	Identifier	Count in: Baseline examination	Missing
1	Gar nicht	~ 100,900	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 500	No
3	Nur im Winterhalbjahr (November-März)	~ 2,200	No
4	Ganzjährig	~ 16,300	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_umw1_6

Options of the option list "Halbjahr":

Key	Identifier	Count in: Calibration study	Missing
1	Gar nicht	~ 3,400	No
2	Nur im Sommerhalbjahr (April-Oktober)	< 100	No
3	Nur im Winterhalbjahr (November-März)	< 100	No
4	Ganzjährig	~ 600	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_umw1_6

Options of the option list "Halbjahr":

Key	Identifier	Count in: First re-examination	Missing
1	Gar nicht	~ 65,900	No
2	Nur im Sommerhalbjahr (April-Oktober)	~ 500	No
3	Nur im Winterhalbjahr (November-März)	~ 1,500	No
4	Ganzjährig	~ 10,900	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 600	Yes

4.34.1.2 Seit wie vielen Jahren wohnen Sie in Ihrer Wohnung?

Type	Variable
Superordinate	Umwelteinflüsse (U1/2), p. 1297 (Examination)
Question short	Wohnung
Title/Description	Seit wie vielen Jahren wohnen Sie in Ihrer Wohnung?
Unit or input format	Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_umw2_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_umw2_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_umw2_j

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	~ 800	Yes
7777	Implausible information	0	Yes

4.34.1.3 Welche Lage zur Straße hat der Schlafraum? Der Schlafraum liegt...

Type	Variable
Superordinate	Umwelteinflüsse (U1/2), p. 1297 (Examination)
Question short	SchlafraumStraße
Title/Description	Welche Lage zur Straße hat der Schlafraum? Der Schlafraum liegt...
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	lageSchlafraum

i) Baseline examination

Type	Data element
Unique identifier	u1_d_umw3

Options of the option list "lageSchlafraum":

Key	Identifier	Count in: Baseline examination	Missing
1	...zur Hauptverkehrsstraße	~ 18,000	No
2	...zur Nebenstraße	~ 59,300	No
3	...zum Innenhof/Garten	~ 97,800	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_umw3

Options of the option list "lageSchlafraum":

Key	Identifier	Count in: Calibration study	Missing
1	...zur Hauptverkehrsstraße	~ 500	No
2	...zur Nebenstraße	~ 1,900	No
3	...zum Innenhof/Garten	~ 3,000	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_umw3

Options of the option list "lageSchlafraum":

Key	Identifier	Count in: First re-examination	Missing
1	...zur Hauptverkehrsstraße	~ 1,100	No
2	...zur Nebenstraße	~ 3,100	No
3	...zum Innenhof/Garten	~ 5,300	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 800	Yes

4.34.1.4 In welchem Stockwerk liegt Ihr Schlafraum?

4.34.1.4.1 SchlafraumStockwerk

Type	Variable
Superordinate	Umwelteinflüsse (U1/2), p. 1297 (Examination)
In subsection 2	In welchem Stockwerk liegt Ihr Schlafraum?
Question short	SchlafraumStockwerk
Title	-
Description	-
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Stockwerke

i) Baseline examination

Type	Data element
Unique identifier	u1_d_umw4

Options of the option list "Stockwerke":

Key	Identifier	Count in: Baseline examination	Missing
1	Keller/Souterrain	~ 2,500	No
2	Erdgeschoss	~ 36,700	No
3	Obergeschoss	~ 135,900	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_umw4

Options of the option list "Stockwerke":

Key	Identifier	Count in: Calibration study	Missing
1	Keller/Souterrain	< 100	No
2	Erdgeschoss	~ 1,100	No
3	Obergeschoss	~ 4,200	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_umw4

Options of the option list "Stockwerke":

Key	Identifier	Count in: First re-examination	Missing
1	Keller/Souterrain	~ 100	No
2	Erdgeschoss	~ 2,800	No
3	Obergeschoss	~ 6,600	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 800	Yes

4.34.1.4.2 SchlafraumStockwerk

Type	Variable
Superordinate	Umwelteinflüsse (U1/2), p. 1297 (Examination)
In subsection 2	In welchem Stockwerk liegt Ihr Schlafraum?
Question short	SchlafraumStockwerk
Title	-

Description	-
Unit or input format	. Obergeschoss
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_umw4_1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	<10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_umw4_1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_umw4_1

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	<100	Yes
7777	Implausible information	0	Yes

4.34.1.5 Wie sehr stört Sie Verkehrslärm in der Nacht (22 - 6 Uhr) von Auto, LKW, Zug oder Flugzeug in Ihrem Schlafraum, wenn Sie das Fenster geöffnet (gekippt oder ganz offen) haben?

Type	Variable
Superordinate	Umwelteinflüsse (U1/2), p. 1297 (Examination)
Question short	Verkehrslaerm
Title/Description	Wie sehr stört Sie Verkehrslärm in der Nacht (22 - 6 Uhr) von Auto, LKW, Zug oder Flugzeug in Ihrem Schlafraum, wenn Sie das Fenster geöffnet (gekippt oder ganz offen) haben?
Data type	INTEGER
Scale niveau	ordinal
Help	Bitte kreuzen Sie ein Kästchen auf der Skala von 1 bis 5 an. 1 = stört gar nicht und 5 = stört sehr stark
Approval	Quality-assured data
Option list	Sl_1-5_1_labels

i) Baseline examination

Type	Data element
Unique identifier	u1_d_umw5

Options of the option list "Sl_1-5_1_labels":

Key	Identifier	Count in: Baseline examination	Missing
1	stört gar nicht	~ 108,700	No
5	stört sehr stark	~ 7,800	No
9	Weiß nicht	0	Yes
8	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_umw5

Options of the option list "Sl_1-5_1_labels":

Key	Identifier	Count in: Calibration study	Missing
1	stört gar nicht	~ 3,300	No
5	stört sehr stark	~ 200	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_d_umw5

Options of the option list "Sl_1-5_1_labels":

Key	Identifier	Count in: First re-examination	Missing
1	stört gar nicht	~ 6,100	No
5	stört sehr stark	~ 400	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 800	Yes

4.34.1.6 Status des Untersuchungsmoduls Umwelteinflüsse (U1/2)

Type	Variable
Superordinate	Umwelteinflüsse (U1/2), p. 1297 (Examination)
Title	Status des Untersuchungsmoduls Umwelteinflüsse (U1/2)
Description	Gibt an, ob das Untersuchungsmodul Umwelteinflüsse (U1/2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt339_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt339_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt339_status

4.35 Accidents, bone fractures

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Accidents, bone fractures
Name	Accidents, bone fractures
Description	-
Subordinate	Unfälle / Knochenbrüche (U1), p. 1308

4.35.1 Unfälle / Knochenbrüche (U1)

Type	Examination (unit)
Superordinate	Accidents, bone fractures, p. 1308 (Project)
Name	Unfälle / Knochenbrüche (U1)
Title	-
Description	Unfälle / Knochenbrüche (U1), Stand vom 7.2.2014. Bei der Qualitätssicherung wurden keine unplausiblen Angaben festgestellt. Von den 50-Jährigen und Älteren haben 77% das Modul komplett ausgefüllt. Die erste Frage nach Unfällen und Vergiftungen richtete sich an alle Teilnehmenden. Diese wurde von 83,4% beantwortet. Männer berichteten häufiger von Unfällen/ Vergiftungen, Frauen hingegen gaben etwas öfter Knochenbrüche an. Der Anteil fehlender Werte nimmt mit steigender Altersgruppe zu. Die Daten wurden nicht auf Zentrumsunterschiede geprüft. Daten geprüft im QS-Bericht NAKO-573 (DF200k).
Unique identifier	ts_unkb
Approval	Quality-assured data
Attachment	QS_Bericht_Knochen_überarbeitet_3.11.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 170,700	~ 170,700	21/05/2014	17/04/2024	~ 170,700
Baseline & first re-ex.	< 10	< 10	26/06/2018	29/04/2022	0
Calibration study	< 10	< 10	13/10/2016	03/03/2018	0
First re-examination	< 10	< 10	29/04/2022	29/04/2022	0

4.35.1.1 Hatten Sie in den letzten 12 Monaten eine durch einen Unfall bedingte Verletzung oder Vergiftung, die ärztlich versorgt werden musste?

Type	Variable
Superordinate	Unfälle / Knochenbrüche (U1), p. 1308 (Examination)
Question short	Unfall
Title/Description	Hatten Sie in den letzten 12 Monaten eine durch einen Unfall bedingte Verletzung oder Vergiftung, die ärztlich versorgt werden musste?
Data type	TINYINT(2)
Scale niveau	nominal
Help	Dazu zählt auch eine Lebensmittelvergiftung, wenn diese ärztlich versorgt wurde.
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_unkb1

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,800	No
2	no	~ 157,900	No
9	Don't know	< 10	Yes
8	Not specified	< 100	Yes

4.35.1.2 Haben oder hatten Sie einen Knochenbruch oder einen Wirbelkörperbruch seit Ihrem 50. Lebensjahr?

Type	Variable
Superordinate	Unfälle / Knochenbrüche (U1), p. 1308 (Examination)
Question short	Knochenbruch
Title/Description	Haben oder hatten Sie einen Knochenbruch oder einen Wirbelkörperbruch seit Ihrem 50. Lebensjahr?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_unkb2

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,500	No
2	no	~ 75,200	No
9	Don't know	0	Yes
8	Not specified	< 100	Yes

4.35.1.3 Welche Knochen haben Sie sich seit Ihrem 50. Lebensjahr gebrochen (Mehrfachantworten sind möglich) und wie oft ist dies passiert?

4.35.1.3.1 Hand/Handgelenk

Type	Variable
Superordinate	Unfälle / Knochenbrüche (U1), p. 1308 (Examination)
In subsection 2	Welche Knochen haben Sie sich seit Ihrem 50. Lebensjahr gebrochen (Mehrfachantworten sind möglich) und wie oft ist dies passiert?
Question short	Knochenbrueche
Title/Description	Hand/Handgelenk
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Haeufigkeit_4mal

i) Baseline examination

Type	Data element
Unique identifier	u1_d_unkb3_1

Options of the option list "Haeufigkeit_4mal":

Key	Identifier	Count in: Baseline examination	Missing
2	Gar nicht	~ 7,200	No
11	1-mal	~ 2,900	No
12	2-mal	~ 200	No
13	3-mal	< 100	No
14	4-mal und öfter	< 10	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

4.35.1.3.2 Unterarm/Ellenbogen

Type	Variable
Superordinate	Unfälle / Knochenbrüche (U1), p. 1308 (Examination)
In subsection 2	Welche Knochen haben Sie sich seit Ihrem 50. Lebensjahr gebrochen (Mehrfachantworten sind möglich) und wie oft ist dies passiert?
Question short	Knochenbrueche
Title/Description	Unterarm/Ellenbogen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Haeufigkeit_4mal

i) Baseline examination

Type	Data element
Unique identifier	u1_d_unkb3_2

Options of the option list "Haeufigkeit_4mal":

Key	Identifier	Count in: Baseline examination	Missing
2	Gar nicht	~ 9,100	No
11	1-mal	~ 1,200	No
12	2-mal	< 100	No
13	3-mal	< 10	No
14	4-mal und öfter	< 10	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

4.35.1.3.3 Oberarm/Schulter

Type	Variable
Superordinate	Unfälle / Knochenbrüche (U1), p. 1308 (Examination)
In subsection 2	Welche Knochen haben Sie sich seit Ihrem 50. Lebensjahr gebrochen (Mehrfachantworten sind möglich) und wie oft ist dies passiert?
Question short	Knochenbrueche
Title/Description	Oberarm/Schulter
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Haeufigkeit_4mal

i) Baseline examination

Type	Data element
Unique identifier	u1_d_unkb3_3

Options of the option list "Haeufigkeit_4mal":

Key	Identifier	Count in: Baseline examination	Missing
2	Gar nicht	~ 8,900	No
11	1-mal	~ 1,500	No
12	2-mal	< 100	No
13	3-mal	< 10	No
14	4-mal und öfter	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

4.35.1.3.4 Oberschenkelhals/Hüfte

Type	Variable
Superordinate	Unfälle / Knochenbrüche (U1), p. 1308 (Examination)
In subsection 2	Welche Knochen haben Sie sich seit Ihrem 50. Lebensjahr gebrochen (Mehrfachantworten sind möglich) und wie oft ist dies passiert?
Question short	Knochenbrueche
Title/Description	Oberschenkelhals/Hüfte
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Haeufigkeit_4mal

i) Baseline examination

Type	Data element
Unique identifier	u1_d_unkb3_4

Options of the option list "Haeufigkeit_4mal":

Key	Identifier	Count in: Baseline examination	Missing
2	Gar nicht	~ 10,000	No
11	1-mal	~ 400	No
12	2-mal	< 100	No
13	3-mal	< 10	No
14	4-mal und öfter	< 10	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

4.35.1.3.5 Rippen

Type	Variable
Superordinate	Unfälle / Knochenbrüche (U1), p. 1308 (Examination)
In subsection 2	Welche Knochen haben Sie sich seit Ihrem 50. Lebensjahr gebrochen (Mehrfachantworten sind möglich) und wie oft ist dies passiert?
Question short	Knochenbrueche
Title/Description	Rippen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Haeufigkeit_4mal

i) Baseline examination

Type	Data element
Unique identifier	u1_d_unkb3_5

Options of the option list "Haeufigkeit_4mal":

Key	Identifier	Count in: Baseline examination	Missing
2	Gar nicht	~ 8,800	No
11	1-mal	~ 1,300	No
12	2-mal	~ 200	No
13	3-mal	< 100	No
14	4-mal und öfter	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

4.35.1.3.6 Wirbel

Type	Variable
Superordinate	Unfälle / Knochenbrüche (U1), p. 1308 (Examination)
In subsection 2	Welche Knochen haben Sie sich seit Ihrem 50. Lebensjahr gebrochen (Mehrfachantworten sind möglich) und wie oft ist dies passiert?
Question short	Knochenbrueche
Title/Description	Wirbel
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Haeufigkeit_4mal

i) Baseline examination

Type	Data element
Unique identifier	u1_d_unkb3_6

Options of the option list "Haeufigkeit_4mal":

Key	Identifier	Count in: Baseline examination	Missing
2	Gar nicht	~ 9,400	No
11	1-mal	~ 900	No
12	2-mal	~ 100	No
13	3-mal	< 100	No
14	4-mal und öfter	< 100	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

4.35.1.3.7 Schädel

Type	Variable
Superordinate	Unfälle / Knochenbrüche (U1), p. 1308 (Examination)
In subsection 2	Welche Knochen haben Sie sich seit Ihrem 50. Lebensjahr gebrochen (Mehrfachantworten sind möglich) und wie oft ist dies passiert?
Question short	Knochenbrueche
Title/Description	Schädel
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Haeufigkeit_4mal

i) Baseline examination

Type	Data element
Unique identifier	u1_d_unkb3_7

Options of the option list "Haeufigkeit_4mal":

Key	Identifier	Count in: Baseline examination	Missing
2	Gar nicht	~ 10,200	No
11	1-mal	~ 200	No
12	2-mal	< 10	No
13	3-mal	< 10	No
14	4-mal und öfter	< 10	No
99	Weiß nicht	0	Yes
88	Keine Angabe	< 100	Yes

4.35.1.3.8 Status des Untersuchungsmoduls Unfälle / Knochenbrüche (U1)

Type	Variable
Superordinate	Unfälle / Knochenbrüche (U1), p. 1308 (Examination)
In subsection 2	Welche Knochen haben Sie sich seit Ihrem 50. Lebensjahr gebrochen (Mehrfachantworten sind möglich) und wie oft ist dies passiert?
Title	Status des Untersuchungsmoduls Unfälle / Knochenbrüche (U1)
Description	Gibt an, ob das Untersuchungsmodul Unfälle / Knochenbrüche (U1) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt348_status

4.36 Dental health

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Dental health
Name	Dental health
Description	-
Subordinate	Zahngesundheit, p. 1313, Zahngesundheit (U2), p. 1320

4.36.1 Zahngesundheit

Type	Examination (unit)
Superordinate	Dental health, p. 1313 (Project)
Name	Zahngesundheit
Title	-
Description	Zahngesundheit, Version vom 12.3.2014. Im Touchscreen erhobene Selbstangaben. Ein Vergleich zwischen den Angaben der Baseline und der Kalibrierungsbefragung ergab nur geringe Anteile unplausibler Angaben (3,6% bei d_oh1, je 1,9% bei d_oh2 und d_oh3). Daten geprüft im QS-Bericht NAKO-444 (DF200k).
Unique identifier	ts_oh
Approval	Quality-assured data

Attachment QS_Bericht_NAKO_ZMU_Fragebogen_200k_final_final.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 188,500	~ 188,500	21/05/2014	22/11/2023	~ 188,500
Baseline & first re-ex.	< 10	< 10	13/11/2014	29/04/2022	0
Calibration study	~ 5,800	~ 5,800	09/09/2016	30/09/2019	~ 5,800
First re-examination	< 10	< 10	14/02/2019	29/04/2022	0

4.36.1.1 Hat ein Zahnarzt jemals bei Ihnen Parodontitis oder Parodontose, d.h. eine Entzündung des Zahnhalteapparates, diagnostiziert?

Type	Variable
Superordinate	Zahngesundheit, p. 1313 (Examination)
Question short	Parodontitis
Title/Description	Hat ein Zahnarzt jemals bei Ihnen Parodontitis oder Parodontose, d.h. eine Entzündung des Zahnhalteapparates, diagnostiziert?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_oh1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 61,400	No
2	No	~ 97,800	No
9	Don't know	~ 29,300	No
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_oh1

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 1,600	No
2	No	~ 3,300	No
9	Don't know	~ 800	No
8	Not specified	0	Yes

4.36.1.2 Wurde bei Ihnen ein Zahnimplantat eingesetzt? (Zahnimplantate werden in den Kieferknochen eingeschraubt)

Type	Variable
Superordinate	Zahngesundheit, p. 1313 (Examination)
Question short	Zahnimplantat
Title/Description	Wurde bei Ihnen ein Zahnimplantat eingesetzt? (Zahnimplantate werden in den Kieferknochen eingeschraubt)
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Quality-assured data
Option list	Zahnimplantate

i) Baseline examination

Type	Data element
Unique identifier	u1_d_oh2

Options of the option list "Zahnimplantate":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, im Oberkiefer	~ 12,200	No
12	Ja, im Unterkiefer	~ 10,400	No
13	Ja, im Ober- und Unterkiefer	~ 6,700	No
2	Nein	~ 156,400	No
9999	Weiß nicht	~ 2,700	No
8888	Keine Angabe	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_oh2

Options of the option list "Zahnimplantate":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, im Oberkiefer	~ 300	No
12	Ja, im Unterkiefer	~ 300	No
13	Ja, im Ober- und Unterkiefer	~ 200	No
2	Nein	~ 5,000	No
9999	Weiß nicht	< 100	No
8888	Keine Angabe	0	Yes

4.36.1.3 Haben Sie gelockerte Zähne?

Type	Variable
Superordinate	Zahngesundheit, p. 1313 (Examination)
Question short	InfektionImpl
Title/Description	Haben Sie gelockerte Zähne?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_oh3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,100	No
2	no	~ 172,700	No
9	Don't know	< 10	Yes
8	Not specified	~ 3,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_oh3

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 300	No
2	no	~ 5,500	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.36.1.4 Blutet Ihr Zahnfleisch beim Zähneputzen?

Type	Variable
Superordinate	Zahngesundheit, p. 1313 (Examination)
Question short	BlutZaehneputzen
Title/Description	Blutet Ihr Zahnfleisch beim Zähneputzen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_oh4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 34,200	No
2	no	~ 154,300	No
9	Don't know	0	Yes
8	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_oh4

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,000	No
2	no	~ 4,900	No
9	Don't know	0	Yes
8	Not specified	0	Yes

4.36.1.5 Zahnbezogene Lebensqualität

4.36.1.5.1 Hatten Sie im vergangenen Monat Schmerzen im Mundbereich?

Type	Variable
Superordinate	Zahngesundheit, p. 1313 (Examination)
In subsection 2	Zahnbezogene Lebensqualität
Question short	ZahnLebensqualitaet
Title/Description	Hatten Sie im vergangenen Monat Schmerzen im Mundbereich?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	freq_weich5_oi

i) Baseline examination

Type	Data element
Unique identifier	u1_d_oh5_1

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: Baseline examination	Missing
1	Sehr oft	~ 1,200	No
2	Oft	~ 2,600	No
3	Ab und zu	~ 20,300	No
4	Kaum	~ 44,800	No
5	Nie	~ 119,400	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_oh5_1

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: Calibration study	Missing
1	Sehr oft	< 100	No
2	Oft	< 100	No
3	Ab und zu	~ 500	No
4	Kaum	~ 1,400	No
5	Nie	~ 3,800	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.36.1.5.2 Haben Sie sich im vergangenen Monat wegen des Aussehens Ihrer Zähne oder Ihres Zahnersatzes unwohl/unbehaglich gefühlt?

Type	Variable
Superordinate	Zahngesundheit, p. 1313 (Examination)
In subsection 2	Zahnbezogene Lebensqualität
Question short	ZahnLebensqualitaet
Title/Description	Haben Sie sich im vergangenen Monat wegen des Aussehens Ihrer Zähne oder Ihres Zahnersatzes unwohl/unbehaglich gefühlt?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	freq_weich5_oi

i) Baseline examination

Type	Data element
Unique identifier	u1_d_oh5_2

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: Baseline examination	Missing
1	Sehr oft	~ 2,100	No
2	Oft	~ 3,800	No
3	Ab und zu	~ 14,800	No
4	Kaum	~ 25,900	No
5	Nie	~ 141,900	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_oh5_2

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: Calibration study	Missing
1	Sehr oft	< 100	No
2	Oft	< 100	No
3	Ab und zu	~ 400	No
4	Kaum	~ 800	No
5	Nie	~ 4,500	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.36.1.5.3 Hatten Sie im vergangenen Monat den Eindruck, Ihr Essen war geschmacklich weniger gut auf Grund von Problemen mit Ihren Zähnen, im Mundbereich oder mit Ihrem Zahnersatz?

Type	Variable
Superordinate	Zahngesundheit, p. 1313 (Examination)
In subsection 2	Zahnbezogene Lebensqualität
Question short	ZahnLebensqualitaet
Title/Description	Hatten Sie im vergangenen Monat den Eindruck, Ihr Essen war geschmacklich weniger gut auf Grund von Problemen mit Ihren Zähnen, im Mundbereich oder mit Ihrem Zahnersatz?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	freq_weich5_oi

i) Baseline examination

Type	Data element
Unique identifier	u1_d_oh5_3

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: Baseline examination	Missing
1	Sehr oft	~ 500	No
2	Oft	~ 1,000	No
3	Ab und zu	~ 3,300	No
4	Kaum	~ 9,800	No
5	Nie	~ 173,900	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_oh5_3

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: Calibration study	Missing
1	Sehr oft	< 10	No
2	Oft	< 100	No
3	Ab und zu	< 100	No
4	Kaum	~ 200	No
5	Nie	~ 5,500	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.36.1.5.4 Ist es Ihnen im vergangenen Monat schwer gefallen, Ihren alltäglichen Beschäftigungen nachzugehen auf Grund von Problemen mit Ihren Zähnen, im Mundbereich oder mit Ihrem Zahnersatz?

Type	Variable
Superordinate	Zahngesundheit, p. 1313 (Examination)
In subsection 2	Zahnbezogene Lebensqualität
Question short	ZahnLebensqualitaet
Title/Description	Ist es Ihnen im vergangenen Monat schwer gefallen, Ihren alltäglichen Beschäftigungen nachzugehen auf Grund von Problemen mit Ihren Zähnen, im Mundbereich oder mit Ihrem Zahnersatz?
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured data
Option list	freq_weich5_oi

i) Baseline examination

Type	Data element
Unique identifier	u1_d_oh5_4

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: Baseline examination	Missing
1	Sehr oft	~ 400	No
2	Oft	~ 700	No
3	Ab und zu	~ 2,600	No
4	Kaum	~ 7,400	No
5	Nie	~ 177,400	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_oh5_4

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: Calibration study	Missing
1	Sehr oft	< 10	No
2	Oft	< 100	No
3	Ab und zu	< 100	No
4	Kaum	~ 200	No
5	Nie	~ 5,600	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.36.1.5.5 Hatten Sie im vergangenen Monat Schwierigkeiten beim Kauen von Nahrungsmitteln auf Grund von Problemen mit Ihren Zähnen, im Mundbereich oder mit Ihrem Zahnersatz?

Type	Variable
Superordinate	Zahngesundheit, p. 1313 (Examination)
In subsection 2	Zahnbezogene Lebensqualität
Question short	ZahnLebensqualitaet
Title/Description	Hatten Sie im vergangenen Monat Schwierigkeiten beim Kauen von Nahrungsmitteln auf Grund von Problemen mit Ihren Zähnen, im Mundbereich oder mit Ihrem Zahnersatz?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	freq_weich5_oi

i) Baseline examination

Type	Data element
Unique identifier	u1_d_oh5_5

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: Baseline examination	Missing
1	Sehr oft	~ 1,500	No
2	Oft	~ 3,000	No
3	Ab und zu	~ 13,100	No
4	Kaum	~ 20,100	No
5	Nie	~ 150,800	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_oh5_5

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: Calibration study	Missing
1	Sehr oft	< 100	No
2	Oft	< 100	No
3	Ab und zu	~ 300	No
4	Kaum	~ 600	No
5	Nie	~ 4,800	No
9	Weiß nicht	0	Yes
8	Keine Angabe	0	Yes

4.36.1.5.6 Status des Untersuchungsmoduls Zahngesundheit

Type	Variable
Superordinate	Zahngesundheit, p. 1313 (Examination)
In subsection 2	Zahnbezogene Lebensqualität
Title	Status des Untersuchungsmoduls Zahngesundheit
Description	Gibt an, ob das Untersuchungsmodul Zahngesundheit ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt351_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt351_status

4.36.2 Zahngesundheit (U2)

Type	Examination (unit)
Superordinate	Dental health, p. 1313 (Project)
Name	Zahngesundheit (U2)
Title	-
Description	Zahngesundheit, Version vom 08.11.2019 , Revisionsnummer : 18003. Im Touchscreen erhobene Selbstangaben (Zweituntersuchung). Nicht qualitätsgesicherte Rohdaten.
Unique identifier	ts_oh_fu
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Calibration study	< 10	< 10	18/06/2019	18/06/2019	0
First re-examination	~ 136,500	~ 136,500	29/10/2018	21/07/2026	~ 136,500

4.36.2.1 Hat ein Zahnarzt seit der letzten NAKO-Untersuchung im {VAR_d_oh_basis_u_w30txt} bei Ihnen Parodontitis oder Parodontose, d.h. eine Entzündung des Zahnhalteapparates, diagnostiziert?

4.36.2.1.1 Datum der Baseline-Untersuchung

Type	Variable
Superordinate	Zahngesundheit (U2), p. 1320 (Examination)
In subsection 2	Hat ein Zahnarzt seit der letzten NAKO-Untersuchung im {VAR_d_oh_basis_u_w30txt} bei Ihnen Parodontitis oder Parodontose, d.h. eine Entzündung des Zahnhalteapparates, diagnostiziert?
Question short	Parodontitis
Title/Description	Datum der Baseline-Untersuchung
Unit or input format	TT.MM.JJJJ
Data type	DATETIME
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_oh_basis_u_w30

4.36.2.1.2 Untersuchungsmonat/-jahr Baseline

Type	Variable
Superordinate	Zahngesundheit (U2), p. 1320 (Examination)
In subsection 2	Hat ein Zahnarzt seit der letzten NAKO-Untersuchung im {VAR_d_oh_basis_u_w30txt} bei Ihnen Parodontitis oder Parodontose, d.h. eine Entzündung des Zahnhalteapparates, diagnostiziert?
Question short	Parodontitis
Title/Description	Untersuchungsmonat/-jahr Baseline
Data type	VARCHAR(45)
Scale niveau	free text
Approval	Raw data not quality-assured

i) First re-examination

Type	Data element
Unique identifier	u2_d_oh_basis_u_w30txt

4.36.2.1.3 Parodontitis

Type	Variable
Superordinate	Zahngesundheit (U2), p. 1320 (Examination)
In subsection 2	Hat ein Zahnarzt seit der letzten NAKO-Untersuchung im {VAR_d_oh_basis_u_w30txt} bei Ihnen Parodontitis oder Parodontose, d.h. eine Entzündung des Zahnhalteapparates, diagnostiziert?
Question short	Parodontitis
Title	-
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	ts_JaNeinWn_KaHid (yes/no/do not know; with hidden missing n.s)

i) First re-examination

Type	Data element
Unique identifier	u2_d_oh1_fu

Options of the option list "ts_JaNeinWn_KaHid":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 27,600	No
2	No	~ 99,300	No
9	Don't know	~ 9,400	No
8	Not specified	~ 200	Yes

4.36.2.2 Wurde bei Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_oh_basis_u_w30txt} ein Zahnimplantat eingesetzt? (Zahnimplantate werden in den Kieferknochen eingeschraubt)

Type	Variable
Superordinate	Zahngesundheit (U2), p. 1320 (Examination)
Question short	Zahnimplantat
Title/Description	Wurde bei Ihnen seit der letzten NAKO-Untersuchung im {VAR_d_oh_basis_u_w30txt} ein Zahnimplantat eingesetzt? (Zahnimplantate werden in den Kieferknochen eingeschraubt)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Zahnimplantate

i) First re-examination

Type	Data element
Unique identifier	u2_d_oh2_fu

Options of the option list "Zahnimplantate":

Key	Identifier	Count in: First re-examination	Missing
11	Ja, im Oberkiefer	~ 6,700	No
12	Ja, im Unterkiefer	~ 6,000	No
13	Ja, im Ober- und Unterkiefer	~ 3,000	No
2	Nein	~ 119,500	No
9999	Weiß nicht	~ 1,200	No
8888	Keine Angabe	~ 200	Yes

4.36.2.3 Zahnbezogene Lebensqualität

4.36.2.3.1 Hatten Sie im vergangenen Monat Schmerzen im Mundbereich?

Type	Variable
Superordinate	Zahngesundheit (U2), p. 1320 (Examination)
In subsection 2	Zahnbezogene Lebensqualität
Question short	ZahnLebensqualitaet
Title/Description	Hatten Sie im vergangenen Monat Schmerzen im Mundbereich?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	freq_weich5_oi

i) First re-examination

Type	Data element
Unique identifier	u2_d_oh5_1_fu

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: First re-examination	Missing
1	Sehr oft	~ 800	No
2	Oft	~ 1,800	No
3	Ab und zu	~ 13,800	No
4	Kaum	~ 33,400	No
5	Nie	~ 86,500	No
9	Weiß nicht	0	Yes
8	Keine Angabe	~ 200	Yes

4.36.2.3.2 Haben Sie sich im vergangenen Monat wegen des Aussehens Ihrer Zähne oder Ihres Zahnersatzes unwohl/unbehaglich gefühlt?

Type	Variable
Superordinate	Zahngesundheit (U2), p. 1320 (Examination)
In subsection 2	Zahnbezogene Lebensqualität
Question short	ZahnLebensqualitaet
Title/Description	Haben Sie sich im vergangenen Monat wegen des Aussehens Ihrer Zähne oder Ihres Zahnersatzes unwohl/unbehaglich gefühlt?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	freq_weich5_oi

i) First re-examination

Type	Data element
Unique identifier	u2_d_oh5_2_fu

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: First re-examination	Missing
1	Sehr oft	~ 1,000	No
2	Oft	~ 2,200	No
3	Ab und zu	~ 9,300	No
4	Kaum	~ 19,600	No
5	Nie	~ 104,100	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 200	Yes

4.36.2.3.3 Hatten Sie im vergangenen Monat den Eindruck, Ihr Essen war geschmacklich weniger gut auf Grund von Problemen mit Ihren Zähnen, im Mundbereich oder mit Ihrem Zahnersatz?

Type	Variable
Superordinate	Zahngesundheit (U2), p. 1320 (Examination)
In subsection 2	Zahnbezogene Lebensqualität
Question short	ZahnLebensqualitaet
Title/Description	Hatten Sie im vergangenen Monat den Eindruck, Ihr Essen war geschmacklich weniger gut auf Grund von Problemen mit Ihren Zähnen, im Mundbereich oder mit Ihrem Zahnersatz?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	freq_weich5_oi

i) First re-examination

Type	Data element
Unique identifier	u2_d_oh5_3_fu

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: First re-examination	Missing
1	Sehr oft	~ 300	No
2	Oft	~ 500	No
3	Ab und zu	~ 2,200	No
4	Kaum	~ 6,900	No
5	Nie	~ 126,400	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 200	Yes

4.36.2.3.4 Ist es Ihnen im vergangenen Monat schwer gefallen, Ihren alltäglichen Beschäftigungen nachzugehen auf Grund von Problemen mit Ihren Zähnen, im Mundbereich oder mit Ihrem Zahnersatz?

Type	Variable
Superordinate	Zahngesundheit (U2), p. 1320 (Examination)
In subsection 2	Zahnbezogene Lebensqualität
Question short	ZahnLebensqualitaet
Title/Description	Ist es Ihnen im vergangenen Monat schwer gefallen, Ihren alltäglichen Beschäftigungen nachzugehen auf Grund von Problemen mit Ihren Zähnen, im Mundbereich oder mit Ihrem Zahnersatz?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	freq_weich5_oi

i) First re-examination

Type	Data element
Unique identifier	u2_d_oh5_4_fu

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: First re-examination	Missing
1	Sehr oft	~ 200	No
2	Oft	~ 300	No
3	Ab und zu	~ 1,600	No
4	Kaum	~ 5,400	No
5	Nie	~ 128,800	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 200	Yes

4.36.2.3.5 Hatten Sie im vergangenen Monat Schwierigkeiten beim Kauen von Nahrungsmitteln auf Grund von Problemen mit Ihren Zähnen, im Mundbereich oder mit Ihrem Zahnersatz?

Type	Variable
Superordinate	Zahngesundheit (U2), p. 1320 (Examination)
In subsection 2	Zahnbezogene Lebensqualität
Question short	ZahnLebensqualitaet
Title/Description	Hatten Sie im vergangenen Monat Schwierigkeiten beim Kauen von Nahrungsmitteln auf Grund von Problemen mit Ihren Zähnen, im Mundbereich oder mit Ihrem Zahnersatz?

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	freq_weich5_oi

i) First re-examination

Type	Data element
Unique identifier	u2_d_oh5_5_fu

Options of the option list "freq_weich5_oi":

Key	Identifier	Count in: First re-examination	Missing
1	Sehr oft	~ 900	No
2	Oft	~ 1,800	No
3	Ab und zu	~ 8,700	No
4	Kaum	~ 15,400	No
5	Nie	~ 109,500	No
9	Weiß nicht	< 10	Yes
8	Keine Angabe	~ 200	Yes

4.36.2.3.6 Status des Untersuchungsmoduls Zahngesundheit (U2)

Type	Variable
Superordinate	Zahngesundheit (U2), p. 1320 (Examination)
In subsection 2	Zahnbezogene Lebensqualität
Title	Status des Untersuchungsmoduls Zahngesundheit (U2)
Description	Gibt an, ob das Untersuchungsmodul Zahngesundheit (U2) ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt393_status

4.37 Random order

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)
Title	Random order
Name	Random order
Description	-
Subordinate	-

4.38 Organisation

Type	Project
Superordinate	touchscreen interview, p. 685 (Program)

Title	Organisation
Name	Organisation
Description	-
Subordinate	-

Chapter 5

other questionnaires

Type	Program
Title	other questionnaires
Description	-
Subordinate	CPAR24, p. 1327, Nutrition, p. 1335, QUAP (Steindorf Questionnaire), p. 2051, Satisfaction survey, p. 2099, Vaccination data, p. 2099

5.1 CPAR24

Type	Project
Superordinate	other questionnaires, p. 1327 (Program)
Title	CPAR24
Name	CPAR24
Description	Further data on physical activity can be found under Physical activity (touchscreen survey: GPAQ), QUAP (Steindorf questionnaire on physical activity in the past 12 months) and accelerometry.
Subordinate	Derived variables cpar24 general, p. 1327, Derived variables cpar24 activities, p. 1331

5.1.1 Derived variables cpar24 general

Type	Examination (unit)
Superordinate	CPAR24, p. 1327 (Project)
Name	Derived variables cpar24 general
Title	Derived variables cpar24 general
Description	Derived and cleaned variables cpar24 (computer-based 24-hour physical activity recall), cleaned according to the DF200k report NAKO-418. General information. In addition to the DD, an activity list is available with the assignment of MET values depending on whether the activity was performed while sitting or standing and according to intensity levels.
Unique identifier	abg_cpar24_allg
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 79,800	~ 79,800	28/11/2025	28/11/2025	~ 79,800
Calibration study	~ 2,200	~ 2,200	28/11/2025	28/11/2025	0

5.1.1.1 Time interval between SZ visit and cpar completion date

Type	Variable
Superordinate	Derived variables cpar24 general, p. 1327 (Examination)
Title	Time interval between SZ visit and cpar completion date
Description	Number of days between the visit at the study center and the day on which the cpar24 was completed (according to SOP, this should be 2; participants should log into cpar24 2 days after the study center visit and provide information about the previous day)
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_diffdays

5.1.1.2 Flag time change

Type	Variable
Superordinate	Derived variables cpar24 general, p. 1327 (Examination)
Title	Flag time change
Description	Indicator whether cpar24 was completed on a day with a time change. In this case, the total duration is not comparable and identification of triple overlaps is questionable. Participants with flag_invalidtime == 1 should be excluded.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cpar_jn (yes - no)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_flag_invtime

Options of the option list "cpar_jn":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 54,700	No
1	yes	~ 200	No
7775	Allowed skipped	0	Yes
7777	Calculation not possible due to missing data	~ 25,000	Yes

5.1.1.3 Flag completeness and plausibility

Type	Variable
Superordinate	Derived variables cpar24 general, p. 1327 (Examination)
Title	Flag completeness and plausibility
Description	Completeness status and plausibility check of the number of entries; participants with a_flag_vollst == 0 should be excluded.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cpar_vollst (cpar completeness and plausibility)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_flag_vollst

Options of the option list "cpar_vollst":

Key	Identifier	Count in: Baseline examination	Missing
0	Not equal to 1440 minutes or <= 3 activity entries	~ 6,000	No
1	1440 minutes and > 3 activity entries	~ 48,800	No
7775	Allowed skipped	0	Yes
7777	Calculation not possible due to missing data	~ 25,000	Yes

5.1.1.4 Number of activities (= rows) per participant

Type	Variable
Superordinate	Derived variables cpar24 general, p. 1327 (Examination)
Title	Number of activities (= rows) per participant
Description	Number of activities entered by the participant (= number of rows this participant has in the dataset)
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_nr_rows

5.1.1.5 Total duration of activities per participant

Type	Variable
Superordinate	Derived variables cpar24 general, p. 1327 (Examination)
Title	Total duration of activities per participant
Description	Duration of activities aggregated per participant. If the participant has 1440 minutes here, cpar24 is completely filled in (24 hours per day).
Unit or input format	Minutes
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_minutesday

5.1.1.6 Completed weekday

Type	Variable
Superordinate	Derived variables cpar24 general, p. 1327 (Examination)
Title	Completed weekday
Description	Day of the week for which the cpar24 was completed. (= day for which cpar24 activities are available)
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	cpar_weekday (cpar start weekday)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_act_weekday

Options of the option list "cpar_weekday":

Key	Identifier	Count in: Baseline examination	Missing
1	Monday	~ 2,300	No
2	Tuesday	~ 8,900	No
3	Wednesday	~ 10,400	No
4	Thursday	~ 10,000	No
5	Friday	~ 8,600	No
6	Saturday	~ 10,200	No
7	Sunday	~ 4,400	No

5.1.1.7 Month of completed day

Type	Variable
Superordinate	Derived variables cpar24 general, p. 1327 (Examination)
Title	Month of completed day
Description	Month in which the cpar24 was completed. (= month for which cpar24 activities are available)
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_act_month

5.1.1.8 Flag comparability baseline - calibration

Type	Variable
Superordinate	Derived variables cpar24 general, p. 1327 (Examination)
Title	Flag comparability baseline - calibration
Description	Identified problems with cpar24 baseline entries belonging to calibration participants (not suitable for comparison between baseline and calibration)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cpar_base_ind (Issues with cpar24 baseline records belonging to calibration participants)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_baseline_ind

Options of the option list "cpar_base_ind":

Key	Identifier	Count in: Baseline examination	Missing
1	TN only has calibration but no baseline cpar24	0	No
2	Baseline access is implausible (a_flag_period_plaus %in% c(3,4))	0	No
3	No data in baseline access	0	No

5.1.1.9 Status of the examination module "Derived variables cpar24 general"

Type	Variable
Superordinate	Derived variables cpar24 general, p. 1327 (Examination)
Title	Status of the examination module "Derived variables cpar24 general"
Description	The status of the examination module indicates whether an examination was completed properly or why it was not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	19/09/2025
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1138_status

5.1.2 Derived variables cpar24 activities

Type	Examination (unit)
Superordinate	CPAR24, p. 1327 (Project)
Name	Derived variables cpar24 activities
Title	Derived variables cpar24 activities
Description	Derived and cleaned variables cpar24 (computer-based 24-hour physical activity recall), cleaned according to the DF200k report NAKO-418. Activities and durations. In addition to the DD, an activity list is available with the assignment of MET values depending on whether the activity was performed while sitting or standing and according to intensity levels.
Unique identifier	abg_cpar24
Approval	Quality-assured data
Attachment	NAKO71_cpar24_QS_V2_20200206.pdf EG_PA_manual_v1.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 54,800	~ 1,214,800	28/11/2025	28/11/2025	~ 1,214,900
Calibration study	~ 800	~ 20,300	28/11/2025	28/11/2025	0

5.1.2.1 Data record counter

Type	Variable
Superordinate	Derived variables cpar24 activities, p. 1331 (Examination)
Title	Data record counter
Description	cpar24 Data record counter
Data type	TINYINT(2)
Scale niveau	ordinal
Third key	Yes
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_count

5.1.2.2 Activity

Type	Variable
Superordinate	Derived variables cpar24 activities, p. 1331 (Examination)
Title	Activity
Description	Activity description (after classification of free-text entries)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cpar_akt (pursued activities); see p. 7806

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_act_name

5.1.2.3 Activity supercategory

Type	Variable
Superordinate	Derived variables cpar24 activities, p. 1331 (Examination)
Title	Activity supercategory
Description	Main category of the activity (after classification of free-text entries)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cpar_oberkat (Main categories of activities performed)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_act_cat

Options of the option list "cpar_oberkat":

Key	Identifier	Count in: Baseline examination	Missing
70	SLEEPING, ACTIVITIES WHILE LYING DOWN	~ 148,400	No
71	PERSONAL HYGIENE, CHANGING CLOTHES	~ 224,700	No
72	NUTRITION	~ 197,200	No
73	WALKING, MOVING AROUND, TRAVELLING	~ 202,900	No
74	HOMEWORK	~ 104,700	No
75	JOB, WORK	~ 70,000	No
76	SHOPPING, APPOINTMENTS	~ 40,000	No
77	LEISURE ACTIVITIES, HOBBY	~ 86,100	No
78	SPORTS	~ 17,400	No
79	FAMILY LIFE, SOCIAL CONTACT	~ 73,700	No
80	OUT-OF-HOME ACTIVITIES	~ 8,700	No
82	OTHER ACTIVITIES	~ 24,600	No
84	GARDENING, DIY	~ 16,500	No
7775	Allowed skipped	0	Yes
7777	Calculation not possible due to missing data	0	Yes

5.1.2.4 Corrected activity duration

Type	Variable

Superordinate	Derived variables cpar24 activities, p. 1331 (Examination)
Title	Corrected activity duration
Description	Duration of the activity after correction of overlapping entries (see also QS report 2.4.3: If two activities overlap, the overlapping period is split 50:50 between both activities to ensure a maximum length of 24 hours per day).
Unit or input format	Minutes
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_act_durcorr

5.1.2.5 MET value after preparation

Type	Variable
Superordinate	Derived variables cpar24 activities, p. 1331 (Examination)
Title	MET value after preparation
Description	Adjusted MET value of the activity (after considering position and intensity, classification of free-text entries).
Data type	DECIMAL(6,2)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_act_met_final

5.1.2.6 MET-minutes

Type	Variable
Superordinate	Derived variables cpar24 activities, p. 1331 (Examination)
Title	MET-minutes
Description	Product of activity duration (a_cpar_act_durcorr) and MET value of the activity (a_cpar_act_met_final); activity volume
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_act_metmin_f

5.1.2.7 Category of intensity

Type	Variable
Superordinate	Derived variables cpar24 activities, p. 1331 (Examination)
Title	Category of intensity
Description	Intensity category

Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	cpar_intkat (Intensity of activities performed)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_act_intcat

Options of the option list "cpar_intkat":

Key	Identifier	Count in: Baseline examination	Missing
0	Sleeping	~ 106,300	No
1	Sedentary	~ 350,300	No
2	light physical activity	~ 572,100	No
3	moderate physical activity	~ 146,200	No
4	intense physical activity	~ 40,000	No
7775	Allowed skipped	0	Yes
7777	Calculation not possible due to missing data	0	Yes

5.1.2.8 Start time

Type	Variable
Superordinate	Derived variables cpar24 activities, p. 1331 (Examination)
Title	Start time
Description	Time selected by the participant at which the activity starts.
Unit or input format	hh-mm-ss
Data type	TIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_act_starttime

5.1.2.9 End time

Type	Variable
Superordinate	Derived variables cpar24 activities, p. 1331 (Examination)
Title	End time
Description	Time selected by the participant at which the activity ends.
Unit or input format	hh-mm-ss
Data type	TIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cpar_act_endtime

5.1.2.10 Status of the examination module "Derived variables cpar24 activities"

Type	Variable
Superordinate	Derived variables cpar24 activities, p. 1331 (Examination)
Title	Status of the examination module "Derived variables cpar24 activities"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	28/03/2022
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1134_status

5.2 Nutrition

Type	Project
Superordinate	other questionnaires, p. 1327 (Program)
Title	Nutrition
Name	Nutrition
Description	During the baseline examination of the NAKO Health Study (01/01/2014 to 09/30/2019), the nutrition module was established as a Level 1 module, consisting of the dietary questionnaires sv24 (24-hour food list, 24h, food list, 24h-FL) and FFQ (food frequency questionnaire), and was continued during the second examination (10/01/2019 to 08/2024). The dietary questionnaires were provided by the German Institute of Human Nutrition and offered to study participants for completion. The questionnaires could be completed digitally or, upon request, as paper versions. The sv24 is used for repeated assessment of the participant's diet on the previous day (Freese et al. 2014). It records, in a simplified manner, the consumption/non-consumption of specific foods and dietary supplements without portion size information. The FFQ is an instrument used to assess food consumption over the previous 12 months. In particular, it asks about the frequency of consumption of different foods. At the beginning of the baseline examination, at least two (voluntarily up to four) independent sv24 questionnaires and one FFQ were intended to be collected from each study participant. During the baseline examination, it was found that participation in the nutrition module was low; therefore, it was decided that missing dietary questionnaires should be collected during the second examination. In this context, the importance of dietary assessment was reaffirmed, and the SOP was amended so that a total of four independent sv24 questionnaires and one FFQ should be collected across the baseline and second examinations. The aim of the nutrition module is to estimate the usual diet of study participants in order to characterize their food intake and investigate the health effects of food and nutrient consumption. In addition, the derivation of further parameters, such as calorie intake and sugar, salt, or fat intake from specific food groups or subgroups, is planned.
Subordinate	Derived variables nutrient intake, p. 1336, Derived variables food consumption, p. 1379, Derived variables FFQ Nutrintake, p. 1414, Derived variables FFQ LM_eingeschraenkt, p. 1459, Derived variables FFQ Nondietary_data, p. 1471, Derived variables FFQ Nutrintake_by_group, p. 1487, Derived variables FFQ/ SV24 nutrition info, p. 1537, Derived variables dietary patterns, p. 1547, Ernährungsdaten ffq2, p. 1570, Ernährungsdaten sv24, p. 1753

5.2.1 Derived variables nutrient intake

Type	Examination (unit)
Superordinate	Nutrition, p. 1335 (Project)
Name	Derived variables nutrient intake
Title	Derived variables nutrient intake
Description	Derived variables dietary nutrient intake calculated from SV24 & FFQ2 of QA reports NAKO-492 (DF200k), NAKO-113 (DF100k) and NAKO-939 (U2 and baseline DF200k). For a more comprehensive data set calculated from FFQ2, see Derived Variables Nutriintake. The quality report on the nutrition module includes data from 204,706 study participants who took part in the nutrition survey during the baseline survey of the NAKO Health Study and during the second examination. Due to the possibility of completing further sv24s and the FFQ during the second examination in order to obtain 4 completed sv24s and a completed FFQ, 4 sv24s and an FFQ are now available for 71,569 participants instead of just 22,472 participants. For 152,304 people, 1 FFQ and at least 1 sv24 are available. Based on the methodology used, data on usual intake and nutrients consumed can be estimated for 152,304 participants who completed at least one sv24 and one FFQ. Although nutrition was a level 1 module in which all study participants were required to take part, only 74% of the data were usable for scientific analyses. On the other hand, it was found that when a nutrition questionnaire was started, it was often completed in full, so missing and inconsistent information was a minor problem. There were no significant differences in the completion status between the sv24 and the FFQ. There were no gender-specific differences in the completeness of completion. However, it was observed that study participants with a lower level of education and a higher body mass index achieved a lower level of completeness. Overall, there was sufficient data available to estimate the usual intake and the nutrients consumed. This information was returned to the ZDM for 152,304 participants with at least one usable sv24 and one FFQ and can now be applied for scientific analyses. In addition, information is provided for each participant on how many usable sv24s and whether a usable FFQ was available. This allows users of usual consumption to perform sensitivity analyses and decide what requirements for available data they place on participants in order to include them.
Unique identifier	abg_ernaehrung_nu
Approval	Quality-assured data
Attachment	QS-Bericht_113_DF100k.pdf QS-Bericht_492_DF200K_final.pdf Ergänzung zum QS-Bericht 492.pdf QS-Bericht_NAKO939_final.pdf

Data collection	Collected data				Applicable
	Participants	Records	Start	End	Records
Baseline examination	~ 152,200	~ 152,200	22/06/2025	22/06/2025	~ 152,200

5.2.1.1 Macronutrients

The nutrient intake was determined from the information in the FFQ2 and SV24 dietary questionnaires.

5.2.1.1.1 Energy (kilocalories)

Type	Variable

Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Macronutrients
Title	Energy (kilocalories)
Description	Nutrients:Energy (kilocalories)
Unit or input format	[kcal/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_gcal

5.2.1.1.2 Energy (kilojoules)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Macronutrients
Title	Energy (kilojoules)
Description	Nutrients:Energy (kilojoules)
Unit or input format	[kJ/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_gj

5.2.1.1.3 Egg white (protein)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Macronutrients
Title	Egg white (protein)
Description	Nutrients:Protein
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_ze

5.2.1.1.4 Fat

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Macronutrients
Title	Fat
Description	Nutrients:Fat
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_zf

5.2.1.1.5 Carbohydrates, absorbable

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Macronutrients
Title	Carbohydrates, absorbable
Description	Nutrients:Carbohydrates, absorbable
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_zk

5.2.1.1.6 Dietary fibre

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Macronutrients
Title	Dietary fibre
Description	Nutrients:Dietary fibre
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_zb

5.2.1.1.7 Alcohol (ethanol)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Macronutrients
Title	Alcohol (ethanol)
Description	Nutrients:Alcohol (ethanol)
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_za

5.2.1.2 Vitamins

The nutrient intake was determined from the information in the FFQ2 and SV24 dietary questionnaires.

5.2.1.2.1 Vitamin A-Retinol equivalent

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin A-Retinol equivalent
Description	Nutrients:Vitamin A retinol equivalent
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_va

5.2.1.2.2 Vitamin A-Retinol

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin A-Retinol
Description	Nutrients:Vitamin A retinol
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_var

5.2.1.2.3 Vitamin A beta-carotene

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin A beta-carotene
Description	Nutrients:Vitamin A beta-carotene
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_vac

5.2.1.2.4 Vitamin D-Calciferols

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin D-Calciferols
Description	Nutrients:Vitamin D calciferols
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_vd

5.2.1.2.5 Vitamin E alpha-tocopherol equivalent

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin E alpha-tocopherol equivalent
Description	Nutrients:Vitamin E alpha-tocopherol equivalent
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_ve

5.2.1.2.6 Vitamin E alpha-tocopherol

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin E alpha-tocopherol
Description	Nutrients:Vitamin E alpha-tocopherol
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_veat

5.2.1.2.7 Vitamin B1-thiamine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin B1-thiamine
Description	Nutrients:Vitamin B1-thiamine
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_vb1

5.2.1.2.8 Vitamin B2-riboflavin

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin B2-riboflavin
Description	Nutrients:Vitamin B2-riboflavin
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_vb2

5.2.1.2.9 Vitamin B3-niacin, nicotinic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin B3-niacin, nicotinic acid
Description	Nutrients:Vitamin B3-niacin, nicotinic acid
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_vb3

5.2.1.2.10 Vitamin B3 niacin equivalent

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin B3 niacin equivalent
Description	Nutrients:Vitamin B3 niacin equivalent
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_vb3a

5.2.1.2.11 Vitamin B5-pantothenic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin B5-pantothenic acid
Description	Nutrients:Vitamin B5-pantothenic acid
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_vb5

5.2.1.2.12 Vitamin B6-Pyridoxine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin B6-Pyridoxine
Description	Nutrients:Vitamin B6-Pyridoxine
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_vb6

5.2.1.2.13 Vitamin B7-biotin (vitamin H)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin B7-biotin (vitamin H)
Description	Nutrients:Vitamin B7-biotin (vitamin H)
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_vb7

5.2.1.2.14 Vitamin B9-total folic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin B9-total folic acid
Description	Nutrients:Vitamin B9-total folic acid
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_vb9g

5.2.1.2.15 Vitamin B12-cobalamin

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin B12-cobalamin
Description	Nutrients:Vitamin B12-cobalamin
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_vb12

5.2.1.2.16 Vitamin C-ascorbic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Vitamins
Title	Vitamin C-ascorbic acid
Description	Nutrients:Vitamin C ascorbic acid
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_vc

5.2.1.3 Minerals

The nutrient intake was determined from the information in the FFQ2 and SV24 dietary questionnaires.

5.2.1.3.1 Sodium (na)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Minerals
Title	Sodium (na)

Description	Nutrients:Sodium
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_mna

5.2.1.3.2 Potassium

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Minerals
Title	Potassium
Description	Nutrients:Potassium
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_mk

5.2.1.3.3 Calcium

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Minerals
Title	Calcium
Description	Nutrients:Calcium
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_mca

5.2.1.3.4 Magnesium

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Minerals

Title	Magnesium
Description	Nutrients:Magnesium
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_mmg

5.2.1.3.5 Phosphorus

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Minerals
Title	Phosphorus
Description	Nutrients:Phosphorus
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_mp

5.2.1.3.6 Sulphur

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Minerals
Title	Sulphur
Description	Nutrients:Sulphur
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_ms

5.2.1.3.7 Chloride (cl)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)

In subsection 1	Minerals
Title	Chloride (cl)
Description	Nutrients:Chloride
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_mcl

5.2.1.3.8 Iron

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Minerals
Title	Iron
Description	Nutrients:Iron
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_mfe

5.2.1.3.9 Zinc

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Minerals
Title	Zinc
Description	Nutrients:Zinc
Unit or input format	[µg/d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_mzn

5.2.1.4 Carbohydrates (sugar and sugar alcohols) and fibre

The nutrient intake was determined from the information in the FFQ2 and SV24 dietary questionnaires.

5.2.1.4.1 Mannitol

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Mannitol
Description	Nutrients:Mannitol
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kam

5.2.1.4.2 Sorbitol

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Sorbitol
Description	Nutrients:Sorbitol
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kas

5.2.1.4.3 Xylitol

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Xylitol
Description	Nutrients:Xylitol
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kax

5.2.1.4.4 Total sugar alcohols

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Total sugar alcohols
Description	Nutrients:Total sugar alcohols
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_ka

5.2.1.4.5 Glucose (dextrose)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Glucose (dextrose)
Description	Nutrients:Glucose (dextrose)
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kmt

5.2.1.4.6 Fructose (fruit sugar)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Fructose (fruit sugar)
Description	Nutrients:Fructose (fruit sugar)
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kmf

5.2.1.4.7 Galactose (mucilage sugar)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Galactose (mucilage sugar)
Description	Nutrients:Galactose (mucilage sugar)
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kmg

5.2.1.4.8 Monosaccharides (1 M)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Monosaccharides (1 M)
Description	Nutrients:Monosaccharides (1 M)
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_km

5.2.1.4.9 Sucrose (beet sugar)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Sucrose (beet sugar)
Description	Nutrients:Sucrose (beet sugar)
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kds

5.2.1.4.10 Maltose (malt sugar)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Maltose (malt sugar)
Description	Nutrients:Maltose (malt sugar)
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kdm

5.2.1.4.11 Lactose (milk sugar)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Lactose (milk sugar)
Description	Nutrients:Lactose (milk sugar)
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kdl

5.2.1.4.12 Disaccharides (2 M)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Disaccharides (2 M)
Description	Nutrients:Disaccharides (2 M)
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kd

5.2.1.4.13 Sugar (total)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Sugar (total)
Description	Nutrients:Sugar (total)
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kmd

5.2.1.4.14 Oligosaccharides, absorbable (3 - 9 M)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Oligosaccharides, absorbable (3 - 9 M)
Description	Nutrients:Oligosaccharides, absorbable (3 - 9 M)
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kpor

5.2.1.4.15 Oligosaccharides, non-absorbable

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Oligosaccharides, non-absorbable
Description	Nutrients:Oligosaccharides, non-absorbable
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kpon

5.2.1.4.16 Glycogen (animal starch)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Glycogen (animal starch)
Description	Nutrients:Glycogen (animal starch)
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kpg

5.2.1.4.17 Starch

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Starch
Description	Nutrients:Starch
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kps

5.2.1.4.18 Polysaccharides (> 9 M)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Polysaccharides (> 9 M)
Description	Nutrients:Polysaccharides (> 9 M)
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kp

5.2.1.4.19 Poly-pentoses

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Poly-pentoses
Description	Nutrients:Poly-pentoses
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kbp

5.2.1.4.20 Poly-Hexoses

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Poly-Hexoses
Description	Nutrients:Poly-hexoses
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kbh

5.2.1.4.21 Poly-uronic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Poly-uronic acid
Description	Nutrients:Poly-uronic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kbu

5.2.1.4.22 Cellulose

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Cellulose
Description	Nutrients:Cellulose
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kbc

5.2.1.4.23 Lignin

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Lignin
Description	Nutrients:Lignin
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kbl

5.2.1.4.24 Water-soluble dietary fibre

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Water-soluble dietary fibre
Description	Nutrients:Water-soluble dietary fibre
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kbw

5.2.1.4.25 Water-insoluble dietary fibre

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title	Water-insoluble dietary fibre
Description	Nutrients:Water-insoluble dietary fibre
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_kbn

5.2.1.5 Amino acids and other nitrogenous compounds

The nutrient intake was determined from the information in the FFQ2 and SV24 dietary questionnaires.

5.2.1.5.1 Isoleucine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Isoleucine
Description	Nutrients:Isoleucine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_eile

5.2.1.5.2 Leucine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Leucine
Description	Nutrients:Leucine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_eleu

5.2.1.5.3 Lysine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Lysine
Description	Nutrients:Lysine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_elys

5.2.1.5.4 Methionine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Methionine
Description	Nutrients:Methionine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_emet

5.2.1.5.5 Cysteine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Cysteine
Description	Nutrients:Cysteine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_ecys

5.2.1.5.6 Phenylalanine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Phenylalanine
Description	Nutrients:Phenylalanine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_ephe

5.2.1.5.7 Tyrosine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Tyrosine
Description	Nutrients:Tyrosine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_etyr

5.2.1.5.8 Threonine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Threonine
Description	Nutrients:Threonine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_ethr

5.2.1.5.9 Tryptophan

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Tryptophan
Description	Nutrients:Tryptophan
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_etrp

5.2.1.5.10 Valine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Valine
Description	Nutrients:Valine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_eval

5.2.1.5.11 Arginine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Arginine
Description	Nutrients:Arginine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_earg

5.2.1.5.12 Histidine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Histidine
Description	Nutrients:Histidine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_ehis

5.2.1.5.13 Essential amino acids

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Essential amino acids
Description	Nutrients:Essential amino acids
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_eea

5.2.1.5.14 Alanine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Alanine
Description	Nutrients:Alanine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_eala

5.2.1.5.15 Aspartic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Aspartic acid
Description	Nutrients:Aspartic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_easp

5.2.1.5.16 Glutamic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Glutamic acid
Description	Nutrients:Glutamic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_eglu

5.2.1.5.17 Glycine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Glycine
Description	Nutrients:Glycine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_egly

5.2.1.5.18 Proline

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Proline
Description	Nutrients:Proline
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_epro

5.2.1.5.19 Serine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Serine
Description	Nutrients:Serine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_eser

5.2.1.5.20 Non-essential amino acids

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Non-essential amino acids
Description	Nutrients:Non-essential amino acids
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_ena

5.2.1.5.21 Uric acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Uric acid
Description	Nutrients:Uric acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_eh

5.2.1.5.22 Purine

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title	Purine
Description	Nutrients:Purine
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_ep

5.2.1.6 Fats, fatty acids and fat-like molecules

The nutrient intake was determined from the information in the FFQ2 and SV24 dietary questionnaires.

5.2.1.6.1 Butanoic acid/butyric acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Butanoic acid/butyric acid

Description	Nutrients:Butanoic acid/butyric acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f40

5.2.1.6.2 Hexanoic acid/caproic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Hexanoic acid/caproic acid
Description	Nutrients:Hexanoic acid/caproic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f60

5.2.1.6.3 Octanoic acid/caprylic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Octanoic acid/caprylic acid
Description	Nutrients:Octanoic acid/caprylic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f80

5.2.1.6.4 Decanoic acid/capric acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules

Title	Decanoic acid/capric acid
Description	Nutrients:Decanoic acid/capric acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f100

5.2.1.6.5 Dodecanoic acid/lauric acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Dodecanoic acid/lauric acid
Description	Nutrients:Dodecanoic acid/lauric acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f120

5.2.1.6.6 Tetradecanoic acid/myristic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Tetradecanoic acid/myristic acid
Description	Nutrients:Tetradecanoic acid/myristic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f140

5.2.1.6.7 Pentadecanoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)

In subsection 1	Fats, fatty acids and fat-like molecules
Title	Pentadecanoic acid
Description	Nutrients:Pentadecanoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f150

5.2.1.6.8 Hexadecanoic acid/palmitic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Hexadecanoic acid/palmitic acid
Description	Nutrients:Hexadecanoic acid/palmitic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f160

5.2.1.6.9 Heptadecanoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Heptadecanoic acid
Description	Nutrients:Heptadecanoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f170

5.2.1.6.10 Octadecanoic acid/stearic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Octadecanoic acid/stearic acid
Description	Nutrients:Octadecanoic acid/stearic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f180

5.2.1.6.11 Eicosanoic acid/arachic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Eicosanoic acid/arachic acid
Description	Nutrients:Eicosanoic acid/arachic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f200

5.2.1.6.12 Docosanoic acid/tannic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Docosanoic acid/tannic acid
Description	Nutrients:Docosanoic acid/tannic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f220

5.2.1.6.13 Tetracosanoic acid/lignoceric acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Tetracosanoic acid/lignoceric acid
Description	Nutrients:Tetracosanoic acid/lignoceric acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f240

5.2.1.6.14 Saturated fatty acids

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Saturated fatty acids
Description	Nutrients:Saturated fatty acids
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_fs

5.2.1.6.15 Tetradecenoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Tetradecenoic acid
Description	Nutrients:Tetradecenoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f141

5.2.1.6.16 Pentadecenoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Pentadecenoic acid
Description	Nutrients:Pentadecenoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f151

5.2.1.6.17 Hexadecenoic acid/palmitoleic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Hexadecenoic acid/palmitoleic acid
Description	Nutrients:Hexadecenoic acid/palmitoleic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f161

5.2.1.6.18 Heptadecenoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Heptadecenoic acid
Description	Nutrients:Heptadecenoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f171

5.2.1.6.19 Octadecenoic acid/oleic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Octadecenoic acid/oleic acid
Description	Nutrients:Octadecenoic acid/oleic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f181

5.2.1.6.20 Eicosenoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Eicosenoic acid
Description	Nutrients:Eicosenoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f201

5.2.1.6.21 Docosenoic acid/Erucic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Docosenoic acid/Erucic acid
Description	Nutrients:Docosenoic acid/Erucic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f221

5.2.1.6.22 Tetracosenoic acid/nervonic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Tetracosenoic acid/nervonic acid
Description	Nutrients:Tetracosenoic acid/nervonic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f241

5.2.1.6.23 Monounsaturated fatty acids

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Monounsaturated fatty acids
Description	Nutrients:Monounsaturated fatty acids
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_fu

5.2.1.6.24 Hexadecadienoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Hexadecadienoic acid
Description	Nutrients:Hexadecadienoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f162

5.2.1.6.25 Octadecadienoic acid/linoleic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Octadecadienoic acid/linoleic acid
Description	Nutrients:Octadecadienoic acid/linoleic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f182

5.2.1.6.26 Octadecatrienoic acid/linolenic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Octadecatrienoic acid/linolenic acid
Description	Nutrients:Octadecatrienoic acid/linolenic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f183

5.2.1.6.27 Octradecatetraenoic acid/stearidonic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Octradecatetraenoic acid/stearidonic acid
Description	Nutrients:Octradecatetraenoic acid/stearidonic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f184

5.2.1.6.28 Nonadecatrienoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Nonadecatrienoic acid
Description	Nutrients:Nonadecatrienoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f193

5.2.1.6.29 Eicosadienoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Eicosadienoic acid
Description	Nutrients:Eicosadienoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f202

5.2.1.6.30 Eicosatrienoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Eicosatrienoic acid
Description	Nutrients:Eicosatrienoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f203

5.2.1.6.31 Eicosatetraenoic acid/arachidonic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Eicosatetraenoic acid/arachidonic acid
Description	Nutrients:Eicosatetraenoic acid/arachidonic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f204

5.2.1.6.32 Eicosapentaenoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Eicosapentaenoic acid
Description	Nutrients:Eicosapentaenoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f205

5.2.1.6.33 Docosadienoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Docosadienoic acid
Description	Nutrients:Docosadienoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f222

5.2.1.6.34 Docosatrienoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Docosatrienoic acid
Description	Nutrients:Docosatrienoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f223

5.2.1.6.35 Docosatetraenoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Docosatetraenoic acid
Description	Nutrients:Docosatetraenoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f224

5.2.1.6.36 Docosapentaenoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Docosapentaenoic acid
Description	Nutrients:Docosapentaenoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f225

5.2.1.6.37 Docosahexaenoic acid

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Docosahexaenoic acid
Description	Nutrients:Docosahexaenoic acid
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_f226

5.2.1.6.38 Polyunsaturated fatty acids

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Polyunsaturated fatty acids
Description	Nutrients:Polyunsaturated fatty acids
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_fp

5.2.1.6.39 Short-chain fatty acids

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Short-chain fatty acids
Description	Nutrients:Short-chain fatty acids
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_fk

5.2.1.6.40 Medium-chain fatty acids

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Medium-chain fatty acids
Description	Nutrients:Medium-chain fatty acids
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_fm

5.2.1.6.41 Long-chain fatty acids

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Long-chain fatty acids
Description	Nutrients:Long-chain fatty acids
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_fl

5.2.1.6.42 Omega-3 fatty acids

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Omega-3 fatty acids
Description	Nutrients:Omega-3 fatty acids
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_fo3

5.2.1.6.43 Omega-6 fatty acids

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Omega-6 fatty acids
Description	Nutrients:Omega-6 fatty acids
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_fo6

5.2.1.6.44 Glycerine and lipoids

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Glycerine and lipoids
Description	Nutrients:Glycerine and lipoids
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_fg

5.2.1.6.45 Cholesterol

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title	Cholesterol
Description	Nutrients:Cholesterol
Unit or input format	[mg/ d]
Data type	DECIMAL(8,2)
Scale niveau	metric
Active since	08/10/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nu_fc

5.2.1.7 Status of the examination module "Derived variables nutrition (nutrient intake)

Type	Variable
Superordinate	Derived variables nutrient intake, p. 1336 (Examination)
Title	Status of the examination module "Derived variables nutrition (nutrient intake)
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1988_status

5.2.2 Derived variables food consumption

Type	Examination (unit)
Superordinate	Nutrition, p. 1335 (Project)
Name	Derived variables food consumption
Title	Derived variables food consumption
Description	Derived variables nutrition-usual food consumption according to the QA reports NAKO-492 (DF200k), NAKO-113 (DF100k) and NAKO-939 (U2 and baseline DF200k). Calculated from information in FFQ and SV24 questionnaires. The quality report on the nutrition module includes data from 204,706 study participants who took part in the nutrition survey during the baseline survey of the NAKO Health Study and during the second examination. Due to the possibility of completing additional sv24 and the FFQ during the second examination in order to obtain 4 completed sv24 and one completed FFQ, 4 sv24 and one FFQ are now available for 71,569 participants instead of only 22,472 participants. 1 FFQ and at least 1 sv24 are available for 152,304 people. Based on the methodology used, data on usual diet and nutrient intake can be estimated for 152,304 participants who completed at least one sv24 and one FFQ. Although nutrition was a level 1 module in which all study participants were required to take part, only 74% of the data were usable for scientific analyses. On the other hand, it was found that when a nutrition questionnaire was started, it was often completed in full, so missing and inconsistent information was a minor problem. There were no significant differences in the completion status between the sv24 and the FFQ. There were no gender-specific differences in the completeness of completion. However, it was observed that study participants with a lower level of education and a higher body mass index achieved a lower level of completeness. Overall, there was sufficient data available to estimate the usual intake and the nutrients consumed. This information was returned to the ZDM for 152,304 participants with at least one usable sv24 and one FFQ and can now be applied for scientific analyses. In addition, information is provided for each participant on how many usable sv24 and whether a usable FFQ was available. This allows users of usual consumption to perform sensitivity analyses and decide what requirements for available data they place on participants in order to include them.
Unique identifier	abg_ernaehrung_ui
Approval	Quality-assured data

Attachment	QS-Bericht_113_DF100k.pdf QS-Bericht_492_DF200K_final.pdf Ergänzung zum QS-Bericht 492.pdf QS-Bericht_NAKO939_final.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 152,200	~ 152,200	22/06/2025	22/06/2025	~ 152,200

5.2.2.1 Ordinary food consumption (FFQ and SV24)

The usual food consumption was determined from the information in the FFQ2 and SV24 dietary questionnaires.

5.2.2.1.1 Potatoes, other tubers

EPICSOFT main group “Potatoes, other tubers“.

5.2.2.1.1.1 main group Potatoes, other tubers

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Potatoes, other tubers
Title	main group Potatoes, other tubers
Description	Main food group: potatoes, other tubers
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m01

5.2.2.1.2 Vegetables

EPICSOFT main group “Vegetables“.

5.2.2.1.2.1 Main group vegetables

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Vegetables
Title	Main group vegetables
Description	Main food group: Vegetables
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m02

5.2.2.1.2.2 Vegetables unclassified

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Vegetables
Title	Vegetables unclassified
Description	Food group:Vegetables unclassified
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0200

5.2.2.1.2.3 Leafy vegetables (except cabbage)

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Vegetables
Title	Leafy vegetables (except cabbage)
Description	Food group:Leafy vegetables (except cabbage)
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0201

5.2.2.1.2.4 Fruit vegetables

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Vegetables
Title	Fruit vegetables
Description	Food group:Fruit vegetables

Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0202

5.2.2.1.2.5 Root vegetables

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Vegetables
Title	Root vegetables
Description	Food group:Root vegetables
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0203

5.2.2.1.2.6 Cabbage

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Vegetables
Title	Cabbage
Description	Food group:Cabbage
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0204

5.2.2.1.2.7 Mushrooms

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)

In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Vegetables
Title	Mushrooms
Description	Food group:Mushrooms
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0205

5.2.2.1.2.8 Onions, garlic

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Vegetables
Title	Onions, garlic
Description	Food group:Onions, garlic
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0207

5.2.2.1.2.9 Stalk vegetables, sprouts

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Vegetables
Title	Stalk vegetables, sprouts
Description	Food group:Stalk vegetables, sprouts
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0208

5.2.2.1.2.10 Mixed salads, mixed vegetables

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Vegetables
Title	Mixed salads, mixed vegetables
Description	Food group:Mixed salads, mixed vegetables
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0209

5.2.2.1.3 Legumes

EPICSOFT main group “Legumes“.

5.2.2.1.3.1 Main group pulses

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Legumes
Title	Main group pulses
Description	Main food group: Pulses
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m03

5.2.2.1.4 Fruit, nuts

EPICSOFT main group “Fruits, nuts“.

5.2.2.1.4.1 main group Fruits, nuts

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Fruit, nuts
Title	main group Fruits, nuts

Description	Main food group: Fruits, nuts
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m04

5.2.2.1.4.2 Fruit unclassified

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Fruit, nuts
Title	Fruit unclassified
Description	Food group:Fruits unclassified
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0400

5.2.2.1.4.3 Fruits

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Fruit, nuts
Title	Fruits
Description	Food group:Fruits
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0401

5.2.2.1.4.4 Nuts, seeds, nut cream spread

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Fruit, nuts
Title	Nuts, seeds, nut cream spread
Description	Food group:Nuts, seeds, nut cream spread
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0402

5.2.2.1.4.5 Mixed fruit

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Fruit, nuts
Title	Mixed fruit
Description	Food group:Mixed fruits
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0403

5.2.2.1.4.6 Olives

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Fruit, nuts
Title	Olives
Description	Food group:Olives
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0404

5.2.2.1.5 Dairy products

EPICSOFT main group “Dairy products“.

5.2.2.1.5.1 Main group dairy products

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Dairy products
Title	Main group dairy products
Description	Main food group: Dairy products
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m05

5.2.2.1.5.2 Dairy products unclassified

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Dairy products
Title	Dairy products unclassified
Description	Food group:Dairy products unclassified
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0500

5.2.2.1.5.3 milk

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Dairy products
Title	milk
Description	Food group:Milk

Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0501

5.2.2.1.5.4 Milk drinks

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Dairy products
Title	Milk drinks
Description	Food group:Milk drinks
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0502

5.2.2.1.5.5 Yoghurt

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Dairy products
Title	Yoghurt
Description	Food group:Yoghurt
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0503

5.2.2.1.5.6 Quark, petits suisses

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)

In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Dairy products
Title	Quark, petits suisses
Description	Food group:Quark, Petits suisses
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0504

5.2.2.1.5.7 Cheese (including cream cheese)

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Dairy products
Title	Cheese (including cream cheese)
Description	Food group:Cheese (including cream cheese)
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0505

5.2.2.1.5.8 Cream desserts, milk-based puddings

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Dairy products
Title	Cream desserts, milk-based puddings
Description	Food group:Cream desserts, milk-based puddings
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0506

5.2.2.1.5.9 Cream

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Dairy products
Title	Cream
Description	Food group:Cream, cream
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f050700

5.2.2.1.5.10 Coffee creamer and coffee whitener

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Dairy products
Title	Coffee creamer and coffee whitener
Description	Food group:Coffee creamers and coffee whiteners
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0508

5.2.2.1.6 Cereals, cereal products

EPICSOFT main group “Cereals, cereal products“.

5.2.2.1.6.1 main group Cereals, cereal products

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cereals, cereal products
Title	main group Cereals, cereal products
Description	Main food group Cereals, cereal products
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m06

5.2.2.1.6.2 Cereals, cereal products unclassified

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cereals, cereal products
Title	Cereals, cereal products unclassified
Description	Food group:Cereals, cereal products unclassified
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0600

5.2.2.1.6.3 Flour, flakes, starch, semolina

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cereals, cereal products
Title	Flour, flakes, starch, semolina
Description	Food group:Flour, flakes, starch, semolina
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0601

5.2.2.1.6.4 Pasta, rice, other cereals

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cereals, cereal products
Title	Pasta, rice, other cereals
Description	Food group:Pasta, rice, other cereals

Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0602

5.2.2.1.6.5 Bread, crispbread, rusks unclassified

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cereals, cereal products
Title	Bread, crispbread, rusks unclassified
Description	Food group:Bread, crispbread, rusks unclassified
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f060300

5.2.2.1.6.6 Bread

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cereals, cereal products
Title	Bread
Description	Food group:Bread
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f060301

5.2.2.1.6.7 Breakfast cereals

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)

In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cereals, cereal products
Title	Breakfast cereals
Description	Food group:Breakfast cereals
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0604

5.2.2.1.6.8 Savoury biscuits, snacks, crackers

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cereals, cereal products
Title	Savoury biscuits, snacks, crackers
Description	Food group:Savoury biscuits, snacks, crackers
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0605

5.2.2.1.6.9 Dough (puff pastry, shortcrust pastry, pizza dough)

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cereals, cereal products
Title	Dough (puff pastry, shortcrust pastry, pizza dough)
Description	Food group:Dough (puff pastry, shortcrust pastry, pizza dough)
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0606

5.2.2.1.6.10 Wholemeal products (pasta, muesli, bread, toast)

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cereals, cereal products
Title	Wholemeal products (pasta, muesli, bread, toast)
Description	Food group:Wholemeal products (pasta, muesli, bread, toast)
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0607

5.2.2.1.7 Meat, meat products

EPICSOFT main group “Meat, meat products“.

5.2.2.1.7.1 main group Meat, meat products

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Meat, meat products
Title	main group Meat, meat products
Description	Main food group Meat, meat products
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m07

5.2.2.1.7.2 Meat, meat products unclassified

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Meat, meat products
Title	Meat, meat products unclassified
Description	Food group:Meat, meat products unclassified
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0700

5.2.2.1.7.3 Fresh meat unclassified

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Meat, meat products
Title	Fresh meat unclassified
Description	Food group:Fresh meat unclassified
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f070100

5.2.2.1.7.4 Beef

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Meat, meat products
Title	Beef
Description	Food group:Beef
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f070101

5.2.2.1.7.5 Pork

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Meat, meat products
Title	Pork
Description	Food group:Pork

Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f070103

5.2.2.1.7.6 Poultry

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Meat, meat products
Title	Poultry
Description	Food group:Poultry
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f070200

5.2.2.1.7.7 Meat products

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Meat, meat products
Title	Meat products
Description	Food group:Meat products
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0704

5.2.2.1.7.8 Giblets

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)

In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Meat, meat products
Title	Giblets
Description	Food group:Offal
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0705

5.2.2.1.8 Fish, shellfish

EPICSOFT main group “Fish, shellfish“.

5.2.2.1.8.1 main group fish, shellfish

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Fish, shellfish
Title	main group fish, shellfish
Description	Main food group: Fish, shellfish
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m08

5.2.2.1.9 Eggs, egg products

EPICSOFT main group “Eggs, egg products“.

5.2.2.1.9.1 main group eggs, egg products

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Eggs, egg products
Title	main group eggs, egg products
Description	Main food group: eggs, egg products
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m09

5.2.2.1.9.2 Eggs, egg products unclassified

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Eggs, egg products
Title	Eggs, egg products unclassified
Description	Food group:Eggs, egg products unclassified
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0900

5.2.2.1.9.3 Eggs

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Eggs, egg products
Title	Eggs
Description	Food group:Eggs
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f0901

5.2.2.1.10 Fat

EPICSOFT main group “Fats“.

5.2.2.1.10.1 Main group fats

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Fat
Title	Main group fats
Description	Main food group: Fats
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m10

5.2.2.1.10.2 Fats unclassified

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Fat
Title	Fats unclassified
Description	Food group:Fats unclassified
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1000

5.2.2.1.10.3 Vegetable oils

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Fat
Title	Vegetable oils
Description	Food group:Vegetable oils
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1001

5.2.2.1.10.4 Butter

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Fat
Title	Butter
Description	Food group:Butter
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1002

5.2.2.1.10.5 Margarine

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Fat
Title	Margarine
Description	Food group:Margarine
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1003

5.2.2.1.11 Sugar, sweets

EPICSOFT main group “Sugar, sweets“.

5.2.2.1.11.1 main group sugar, sweets

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Sugar, sweets
Title	main group sugar, sweets
Description	Main food group: Sugar, sweets

Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m11

5.2.2.1.11.2 Sugar, sweets unclassified

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Sugar, sweets
Title	Sugar, sweets unclassified
Description	Food group:Sugar, sweets unclassified
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1100

5.2.2.1.11.3 Sugar, honey, jam

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Sugar, sweets
Title	Sugar, honey, jam
Description	Food group:Sugar, honey, jam
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1101

5.2.2.1.11.4 Chocolate, bars, confectionery

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)

In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Sugar, sweets
Title	Chocolate, bars, confectionery
Description	Food group:Chocolate, bars, confectionery
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1102

5.2.2.1.11.5 Sweets without chocolate

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Sugar, sweets
Title	Sweets without chocolate
Description	Food group:Sweets without chocolate
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1103

5.2.2.1.11.6 Ice cream, water ice

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Sugar, sweets
Title	Ice cream, water ice
Description	Food group:Ice cream, water ice
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f110500

5.2.2.1.12 Cake

EPICSOFT main group “Cake“.

5.2.2.1.12.1 Main group cake

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cake
Title	Main group cake
Description	Main food group: Cake
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m12

5.2.2.1.12.2 Cake unclassified

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cake
Title	Cake unclassified
Description	Food group:Cake unclassified
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1200

5.2.2.1.12.3 Cake, pâté

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cake
Title	Cake, pâté
Description	Food group:Cake, pâté
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1201

5.2.2.1.12.4 Pastries, biscuits

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Cake
Title	Pastries, biscuits
Description	Food group:Pastries, biscuits
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1202

5.2.2.1.13 Non-alcoholic drinks

EPICSOFT main group “Non-alcoholic beverages“.

5.2.2.1.13.1 group non-alcoholic beverages

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Non-alcoholic drinks
Title	group non-alcoholic beverages
Description	Main food group: Non-alcoholic beverages
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m13

5.2.2.1.13.2 Non-alcoholic drinks unclassified

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Non-alcoholic drinks
Title	Non-alcoholic drinks unclassified
Description	Food group:Non-alcoholic beverages unclassified

Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1300

5.2.2.1.13.3 Fruit and vegetable juices

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Non-alcoholic drinks
Title	Fruit and vegetable juices
Description	Food group:Fruit and vegetable juices
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1301

5.2.2.1.13.4 Soft drinks

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Non-alcoholic drinks
Title	Soft drinks
Description	Food group:Soft drinks
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1302

5.2.2.1.13.5 Coffee

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)

In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Non-alcoholic drinks
Title	Coffee
Description	Food group:Coffee
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f130301

5.2.2.1.13.6 Tea

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Non-alcoholic drinks
Title	Tea
Description	Food group:Tea
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f130302

5.2.2.1.13.7 Herbal tea

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Non-alcoholic drinks
Title	Herbal tea
Description	Food group:Herbal tea
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f130303

5.2.2.1.13.8 Water

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Non-alcoholic drinks
Title	Water
Description	Food group:Water
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1304

5.2.2.1.14 Alcoholic beverages

EPICSOFT main group “Alcoholic beverages“.

5.2.2.1.14.1 group alcoholic beverages

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Alcoholic beverages
Title	group alcoholic beverages
Description	Main food group: Alcoholic beverages
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m14

5.2.2.1.14.2 Wine

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Alcoholic beverages
Title	Wine
Description	Food group:Wine
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1401

5.2.2.1.14.3 Beer, cider

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Alcoholic beverages
Title	Beer, cider
Description	Food group:Beer, Cider
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1403

5.2.2.1.14.4 Spirits, brandy, liqueurs

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Alcoholic beverages
Title	Spirits, brandy, liqueurs
Description	Food group:Spirits, brandy, liqueurs
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1404

5.2.2.1.14.5 Cocktails, punch

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Alcoholic beverages
Title	Cocktails, punch
Description	Food group:Cocktails, punch

Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1407

5.2.2.1.15 Seasonings, sauces

EPICSOFT main group “Condiments, sauces“.

5.2.2.1.15.1 main group condiments, sauces

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Seasonings, sauces
Title	main group condiments, sauces
Description	Main food group: Condiments, sauces
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m15

5.2.2.1.15.2 Sauces unclassified, other sauces

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Seasonings, sauces
Title	Sauces unclassified, other sauces
Description	Food group:Sauces unclassified, other sauces
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f150100

5.2.2.1.15.3 Tomato sauce

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Seasonings, sauces
Title	Tomato sauce
Description	Food group:Tomato sauces
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f150101

5.2.2.1.15.4 Salad dressings, dressings

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Seasonings, sauces
Title	Salad dressings, dressings
Description	Food group:Salad dressings, dressings
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f150102

5.2.2.1.15.5 Mayonnaises and the like

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Seasonings, sauces
Title	Mayonnaises and the like
Description	Food group:Mayonnaises and similar
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f150103

5.2.2.1.15.6 Seasonings

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Seasonings, sauces
Title	Seasonings
Description	Food group:Condiments
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1504

5.2.2.1.16 Soups, bouillon

EPICSOFT main group “Soups, Bouillon“.

5.2.2.1.16.1 main group soups, bouillon

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Soups, bouillon
Title	main group soups, bouillon
Description	Main food group: Soups, bouillon
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m16

5.2.2.1.16.2 Soups

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Soups, bouillon
Title	Soups
Description	Food group:Soups

Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1601

5.2.2.1.16.3 Bouillon

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Soups, bouillon
Title	Bouillon
Description	Food group:Bouillon
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1602

5.2.2.1.17 Miscellaneous

EPICSOFT main group “Miscellaneous“.

5.2.2.1.17.1 Main group Miscellaneous

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Miscellaneous
Title	Main group Miscellaneous
Description	Main food group: Miscellaneous
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_m17

5.2.2.1.17.2 Miscellaneous unclassified

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Miscellaneous
Title	Miscellaneous unclassified
Description	Food group:Miscellaneous unclassified
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1700

5.2.2.1.17.3 Soya products

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
In subsection 2	Ordinary food consumption (FFQ and SV24)
In subsection 1	Miscellaneous
Title	Soya products
Description	Food group:Soya products
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Active since	19/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ui_f1701

5.2.2.2 Status of the research module "Derived nutrition variables (usual food consumption)

Type	Variable
Superordinate	Derived variables food consumption, p. 1379 (Examination)
Title	Status of the research module "Derived nutrition variables (usual food consumption)
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1989_status

5.2.3 Derived variables FFQ Nutrintake

Type	Examination (unit)
Superordinate	Nutrition, p. 1335 (Project)
Name	Derived variables FFQ Nutrintake
Title	Derived variables nutrition intake
Description	Derived nutrition intake variables, calculation of food consumption and nutrient intake from the EPIC-Potsdam Food Frequency Questionnaire 2 (FFQ2) data (NAKO-968). For data sets calculated from FFQ2 & SV24 see "Derived variables nutrition-nutrient intake or food intake"
Unique identifier	abg_nutrintake
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 151,100	~ 151,100	30/01/2025	15/05/2025	~ 151,100
Baseline & first re-ex.	~ 9,400	~ 18,800	30/01/2025	30/01/2025	0
First re-examination	~ 12,000	~ 12,000	30/01/2025	30/01/2025	~ 12,000

5.2.3.1 Macronutrients

5.2.3.1.1 consumed quantity

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Macronutrients
Title/Description	consumed quantity
Unit or input format	[g/day]
Data type	DECIMAL(9,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gramm

5.2.3.1.2 total energy

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Macronutrients
Title/Description	total energy
Unit or input format	[kJ/day]
Data type	DECIMAL(6,1)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gj

5.2.3.1.3 common salt

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Macronutrients
Title/Description	common salt
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gmko

5.2.3.1.4 alcohol

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Macronutrients
Title/Description	alcohol
Unit or input format	[g/day]
Data type	DECIMAL(7,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_za

5.2.3.1.5 fibre

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Macronutrients
Title/Description	fibre
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zb

5.2.3.1.6 protein

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Macronutrients
Title/Description	protein
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ze

5.2.3.1.7 fat

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Macronutrients
Title/Description	fat
Unit or input format	[g/day]
Data type	DECIMAL(7,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zf

5.2.3.1.8 carbohydrates

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Macronutrients
Title/Description	carbohydrates
Unit or input format	[g/day]
Data type	DECIMAL(7,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zk

5.2.3.1.9 minerals

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Macronutrients
Title/Description	minerals
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zm

5.2.3.1.10 organic acids

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Macronutrients
Title/Description	organic acids
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zo

5.2.3.1.11 kitchen slops

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Macronutrients
Title/Description	kitchen slops
Unit or input format	[g/day]
Data type	DECIMAL(3,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zv

5.2.3.1.12 water

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Macronutrients
Title/Description	water
Unit or input format	[g/day]
Data type	DECIMAL(8,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zw

5.2.3.2 Amino acids and other nitrogenous compounds

5.2.3.2.1 alanine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	alanine
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eala

5.2.3.2.2 arginine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	arginine
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_earg

5.2.3.2.3 aspartic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	aspartic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_easp

5.2.3.2.4 cysteine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	cysteine
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ecys

5.2.3.2.5 essential amino acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	essential amino acid
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eea

5.2.3.2.6 glutamic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	glutamic acid
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eglu

5.2.3.2.7 glycine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	glycine
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_egly

5.2.3.2.8 uric acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	uric acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eh

5.2.3.2.9 histidine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	histidine
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ehis

5.2.3.2.10 isoleucine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	isoleucine
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eile

5.2.3.2.11 leucine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	leucine
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eleu

5.2.3.2.12 lysine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	lysine
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_elys

5.2.3.2.13 methionine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	methionine
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emet

5.2.3.2.14 non-essential amino acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	non-essential amino acid
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ena

5.2.3.2.15 purine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	purine
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ep

5.2.3.2.16 fraction plant protein

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	fraction plant protein
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_epf

5.2.3.2.17 phenylalanine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	phenylalanine
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ephe

5.2.3.2.18 proline

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	proline
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_epro

5.2.3.2.19 serine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	serine
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eser

5.2.3.2.20 threonine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	threonine
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ethr

5.2.3.2.21 tryptophan

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	tryptophan
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_etrp

5.2.3.2.22 tyrosine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	tyrosine
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_etyr

5.2.3.2.23 valine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Amino acids and other nitrogenous compounds
Title/Description	valine
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eval

5.2.3.3 Fats, fatty acids and fat-like molecules

5.2.3.3.1 capric acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	capric acid
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f100

5.2.3.3.2 lauric acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	lauric acid
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f120

5.2.3.3.3 myristic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	myristic acid
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f140

5.2.3.3.4 tetradecenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	tetradecenoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f141

5.2.3.3.5 pentadecanoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	pentadecanoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f150

5.2.3.3.6 pentadecenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	pentadecenoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f151

5.2.3.3.7 palmitic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	palmitic acid
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f160

5.2.3.3.8 palmitoleic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	palmitoleic acid
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f161

5.2.3.3.9 hexadecodienoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	hexadecodienoic acid
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f162

5.2.3.3.10 hexadecatetraenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	hexadecatetraenoic acid
Unit or input format	[g/day]
Data type	DECIMAL(7,6)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f164

5.2.3.3.11 heptadecanoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	heptadecanoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f170

5.2.3.3.12 heptadecenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	heptadecenoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f171

5.2.3.3.13 stearic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	stearic acid
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f180

5.2.3.3.14 oleic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	oleic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f181

5.2.3.3.15 linoleic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	linoleic acid
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f182

5.2.3.3.16 alpha-linolenic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	alpha-linolenic acid
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f183

5.2.3.3.17 octadecenotetranoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	octadecenotetranoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f184

5.2.3.3.18 nonadecatrienoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	nonadecatrienoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f193

5.2.3.3.19 eicosanoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	eicosanoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f200

5.2.3.3.20 eicosenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	eicosenoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f201

5.2.3.3.21 eicosadienoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	eicosadienoic acid
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f202

5.2.3.3.22 eicosatrienoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	eicosatrienoic acid
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f203

5.2.3.3.23 eicosatetraenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	eicosatetraenoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f204

5.2.3.3.24 eicosapentaenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	eicosapentaenoic acid
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f205

5.2.3.3.25 docosanoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	docosanoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f220

5.2.3.3.26 docosenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	docosenoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f221

5.2.3.3.27 docosadienoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	docosadienoic acid
Unit or input format	[g/day]
Data type	DECIMAL(7,6)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f222

5.2.3.3.28 docosatrienoic

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	docosatrienoic
Unit or input format	[g/day]
Data type	DECIMAL(7,6)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f223

5.2.3.3.29 docosatetraenoic

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	docosatetraenoic
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f224

5.2.3.3.30 docosapentaenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	docosapentaenoic acid
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f225

5.2.3.3.31 docosahexaenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	docosahexaenoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f226

5.2.3.3.32 tetracosanoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	tetracosanoic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f240

5.2.3.3.33 tetracosaic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	tetracosaic acid
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f241

5.2.3.3.34 butric acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	butric acid
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f40

5.2.3.3.35 capronic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	capronic acid
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f60

5.2.3.3.36 caprylic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	caprylic acid
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f80

5.2.3.3.37 cholesterol

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	cholesterol
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fc

5.2.3.3.38 lipoid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	lipoid
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fg

5.2.3.3.39 short-chain fatty acids

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	short-chain fatty acids
Unit or input format	[g/day]
Data type	DECIMAL(7,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fk

5.2.3.3.40 long-chain fatty acids

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	long-chain fatty acids
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fl

5.2.3.3.41 medium-chain fatty acids

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	medium-chain fatty acids
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fm

5.2.3.3.42 PUFA

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	PUFA
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fp

5.2.3.3.43 SFA

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	SFA
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fs

5.2.3.3.44 MUFA

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules
Title/Description	MUFA
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fu

5.2.3.4 Carbohydrates (sugar and sugar alcohols) and fibre

5.2.3.4.1 sum of sugar alcohol

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	sum of sugar alcohol
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ka

5.2.3.4.2 mannite

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	mannite
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kam

5.2.3.4.3 sorbite

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	sorbite
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kas

5.2.3.4.4 xylite

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	xylite
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kax

5.2.3.4.5 cellulose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	cellulose
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbc

5.2.3.4.6 poly-hexose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	poly-hexose
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbh

5.2.3.4.7 lignin

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	lignin
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbl

5.2.3.4.8 water-insoluble fibres

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	water-insoluble fibres
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbn

5.2.3.4.9 poly-pentose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	poly-pentose
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbp

5.2.3.4.10 poly-uronic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	poly-uronic acid
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbu

5.2.3.4.11 water-soluble fibres

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	water-soluble fibres
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbw

5.2.3.4.12 disaccharides

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	disaccharides
Unit or input format	[g/day]
Data type	DECIMAL(7,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kd

5.2.3.4.13 lactose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	lactose
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kdl

5.2.3.4.14 maltose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	maltose
Unit or input format	[g/day]
Data type	DECIMAL(7,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kdm

5.2.3.4.15 sucrose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	sucrose
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kds

5.2.3.4.16 monosaccharides

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	monosaccharides
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_km

5.2.3.4.17 fructose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	fructose
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kmf

5.2.3.4.18 galactose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	galactose
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kmg

5.2.3.4.19 glucose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	glucose
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kmt

5.2.3.4.20 polysaccharides

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	polysaccharides
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kp

5.2.3.4.21 glycogen

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	glycogen
Unit or input format	[g/day]
Data type	DECIMAL(7,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kpg

5.2.3.4.22 oligosaccharides, not adsorbable

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	oligosaccharides, not adsorbable
Unit or input format	[g/day]
Data type	DECIMAL(7,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kpon

5.2.3.4.23 oligosaccharides, adsorbable

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	oligosaccharides, adsorbable
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kpor

5.2.3.4.24 starch

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Carbohydrates (sugar and sugar alcohols) and fibre
Title/Description	starch
Unit or input format	[g/day]
Data type	DECIMAL(4,1)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kps

5.2.3.5 Minerals

5.2.3.5.1 calcium

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Minerals
Title/Description	calcium
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mca

5.2.3.5.2 chlorine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Minerals
Title/Description	chlorine
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mcl

5.2.3.5.3 copper

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Minerals
Title/Description	copper
Unit or input format	[mg/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mcu

5.2.3.5.4 fluorine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Minerals
Title/Description	fluorine
Unit or input format	[mg/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mf

5.2.3.5.5 iron

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Minerals
Title/Description	iron
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mfe

5.2.3.5.6 iodides

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Minerals
Title/Description	iodides
Unit or input format	[mg/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mj

5.2.3.5.7 potassium

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Minerals
Title/Description	potassium
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mk

5.2.3.5.8 magnesium

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Minerals
Title/Description	magnesium
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mmg

5.2.3.5.9 manganese

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Minerals
Title/Description	manganese
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mmn

5.2.3.5.10 sodium

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Minerals
Title/Description	sodium
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mna

5.2.3.5.11 phosphorus

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Minerals
Title/Description	phosphorus
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mp

5.2.3.5.12 sulphur

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Minerals
Title/Description	sulphur
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ms

5.2.3.5.13 zinc

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Minerals
Title/Description	zinc
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mzn

5.2.3.6 Vitamins

5.2.3.6.1 vitamin A (retinol-equivalents)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin A (retinol-equivalents)
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_va

5.2.3.6.2 vitamin A (beta-carotene)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin A (beta-carotene)
Unit or input format	[mg/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vac

5.2.3.6.3 vitamin A (retinol)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin A (retinol)
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_var

5.2.3.6.4 vitamin B1 (thiamine)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin B1 (thiamine)
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb1

5.2.3.6.5 vitamin B12 (cobalamin)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin B12 (cobalamin)
Unit or input format	[mg/day]
Data type	DECIMAL(7,6)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb12

5.2.3.6.6 vitamin B2 (riboflavin)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin B2 (riboflavin)
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb2

5.2.3.6.7 vitamin B3 (niacin)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin B3 (niacin)
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb3

5.2.3.6.8 vitamin B3 (niacin equivalents)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin B3 (niacin equivalents)
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb3a

5.2.3.6.9 vitamin B5 (pantothenic acid)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin B5 (pantothenic acid)
Unit or input format	[mg/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb5

5.2.3.6.10 vitamin B6 (pyridoxine)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin B6 (pyridoxine)
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb6

5.2.3.6.11 vitamin B7 (biotin)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin B7 (biotin)
Unit or input format	[mg/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb7

5.2.3.6.12 vitamin B9 (folates)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin B9 (folates)
Unit or input format	[mg/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb9

5.2.3.6.13 vitamin B9 (free folic acid)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin B9 (free folic acid)
Unit or input format	[mg/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb9f

5.2.3.6.14 vitamin B9 (total folic acid)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin B9 (total folic acid)
Unit or input format	[mg/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb9g

5.2.3.6.15 Vitamin C

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title	Vitamin C
Description	vitamin D
Unit or input format	[mg/day]
Data type	DECIMAL(7,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vc

5.2.3.6.16 vitamin D

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin D
Unit or input format	[mg/day]
Data type	DECIMAL(7,6)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vd

5.2.3.6.17 vitamin E (tocopherol equivalent)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin E (tocopherol equivalent)
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ve

5.2.3.6.18 vitamin E (alpha-tocopherol)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin E (alpha-tocopherol)
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_veat

5.2.3.6.19 vitamin K

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
In subsection 1	Vitamins
Title/Description	vitamin K
Unit or input format	[mg/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vk

5.2.3.7 Status of the examination module "Derived variables nutrintake

Type	Variable
Superordinate	Derived variables FFQ Nutrintake, p. 1414 (Examination)
Title	Status of the examination module "Derived variables nutrintake
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1124_status

5.2.4 Derived variables FFQ LM_eingeschraenkt

Type	Examination (unit)
Superordinate	Nutrition, p. 1335 (Project)
Name	Derived variables FFQ LM_eingeschraenkt
Title	Derived variables restricted foods
Description	Derived variables on food restricted, calculation of food consumption and nutrient intake from data of the EPIC-Potsdam Food Frequency Questionnaire 2 (FFQ2) (NAKO-968). For data sets calculated from FFQ2 & SV24 see "Derived variables nutrition-nutrient intake or food intake"
Unique identifier	abg_lm_eingeschraenkt
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 151,100	~ 151,100	30/01/2025	15/05/2025	~ 151,100
Baseline & first re-ex.	~ 9,400	~ 18,800	30/01/2025	30/01/2025	0
First re-examination	~ 12,000	~ 12,000	30/01/2025	30/01/2025	~ 12,000

5.2.4.1 nb. of trying to restrict consumption of certain foods

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title	nb. of trying to restrict consumption of certain foods
Description	nb. of trying to restrict consumption of certain foods. Based on the raw variable d_ffq2_LV_1 (How often do you try to restrict your consumption of certain foods or stop eating them altogether?).
Unit or input format	number
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_wieoft

5.2.4.2 ice cream

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	ice cream
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eis

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 128,600	No
1	Yes	~ 20,300	No
9	Missing	~ 2,400	Yes

5.2.4.3 chocolate

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	chocolate
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schoko

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 92,300	No
1	Yes	~ 56,500	No
9	Missing	~ 2,400	Yes

5.2.4.4 apple

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	apple
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_apfel

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 146,800	No
1	Yes	~ 2,000	No
9	Missing	~ 2,400	Yes

5.2.4.5 delicacy salads

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	delicacy salads
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_delisal

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 138,200	No
1	Yes	~ 10,600	No
9	Missing	~ 2,400	Yes

5.2.4.6 broccoli

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	broccoli
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_brokkoli

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 148,000	No
1	Yes	~ 800	No
9	Missing	~ 2,400	Yes

5.2.4.7 cookies

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	cookies
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kekse

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 117,300	No
1	Yes	~ 31,500	No
9	Missing	~ 2,400	Yes

5.2.4.8 cake

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	cake
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024

Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kuchen

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 121,400	No
1	Yes	~ 27,500	No
9	Missing	~ 2,400	Yes

5.2.4.9 sweets

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	sweets
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_suessigk

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 87,400	No
1	Yes	~ 61,400	No
9	Missing	~ 2,400	Yes

5.2.4.10 white bread

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	white bread
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_wbrot

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 120,900	No
1	Yes	~ 27,900	No
9	Missing	~ 2,400	Yes

5.2.4.11 white buns

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	white buns
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_broet

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 117,800	No
1	Yes	~ 31,000	No
9	Missing	~ 2,400	Yes

5.2.4.12 green salad, salad from raw vegetables

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	green salad, salad from raw vegetables
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rohksal

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 148,200	No
1	Yes	~ 600	No
9	Missing	~ 2,400	Yes

5.2.4.13 pasta

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	pasta
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024

Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nudeln

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 137,800	No
1	Yes	~ 11,000	No
9	Missing	~ 2,400	Yes

5.2.4.14 strawberries

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	strawberries
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erdbeeren

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 147,700	No
1	Yes	~ 1,100	No
9	Missing	~ 2,400	Yes

5.2.4.15 rice

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	rice
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_reis

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 143,500	No
1	Yes	~ 5,300	No
9	Missing	~ 2,400	Yes

5.2.4.16 cracker

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	cracker
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cracker

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 130,100	No
1	Yes	~ 18,700	No
9	Missing	~ 2,400	Yes

5.2.4.17 chips

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	chips
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_chips

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 112,300	No
1	Yes	~ 36,600	No
9	Missing	~ 2,400	Yes

5.2.4.18 salt sticks

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	salt sticks
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024

Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_salzstg

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 133,400	No
1	Yes	~ 15,500	No
9	Missing	~ 2,400	Yes

5.2.4.19 french fries

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	french fries
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_pommes

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 125,500	No
1	Yes	~ 23,300	No
9	Missing	~ 2,400	Yes

5.2.4.20 carrots

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	carrots
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_moehren

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 148,100	No
1	Yes	~ 700	No
9	Missing	~ 2,400	Yes

5.2.4.21 meat

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	meat
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fleisch

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 128,400	No
1	Yes	~ 20,400	No
9	Missing	~ 2,400	Yes

5.2.4.22 banana

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	banana
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_bananen

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 145,600	No
1	Yes	~ 3,200	No
9	Missing	~ 2,400	Yes

5.2.4.23 sausage

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	sausage
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024

Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_wurst

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 128,700	No
1	Yes	~ 20,200	No
9	Missing	~ 2,400	Yes

5.2.4.24 hamburger

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	hamburger
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hamburger

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 129,100	No
1	Yes	~ 19,700	No
9	Missing	~ 2,400	Yes

5.2.4.25 doner

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	doner
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_doener

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 131,900	No
1	Yes	~ 16,900	No
9	Missing	~ 2,400	Yes

5.2.4.26 pizza

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	pizza
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_pizza

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 130,200	No
1	Yes	~ 18,600	No
9	Missing	~ 2,400	Yes

5.2.4.27 lemonade, Coca Cola, Ice Tea

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	lemonade, Coca Cola, Ice Tea
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_limo

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 119,700	No
1	Yes	~ 29,100	No
9	Missing	~ 2,400	Yes

5.2.4.28 not any of the foods mentioned above

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title/Description	not any of the foods mentioned above
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024

Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_keines

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 142,900	No
1	Yes	~ 5,900	No
9	Missing	~ 2,300	Yes

5.2.4.29 Status of the examination module "Derived variables LM_eingeschraenkt

Type	Variable
Superordinate	Derived variables FFQ LM_eingeschraenkt, p. 1459 (Examination)
Title	Status of the examination module "Derived variables LM_eingeschraenkt
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1125_status

5.2.5 Derived variables FFQ Nondietary_data

Type	Examination (unit)
Superordinate	Nutrition, p. 1335 (Project)
Name	Derived variables FFQ Nondietary_data
Title	Derived variables nondietary-data
Description	Nondietary-data derived variables, calculation of food consumption and nutrient intake from the EPIC-Potsdam Food Frequency Questionnaire 2 (FFQ2) data (NAKO-968). For data sets calculated from FFQ2 & SV24 see "Derived variables nutrition-nutrient intake or food intake"
Unique identifier	abg_nondietary_data
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 151,100	~ 151,100	30/01/2025	15/05/2025	~ 151,100
Baseline & first re-ex.	~ 9,400	~ 18,800	30/01/2025	30/01/2025	0
First re-examination	~ 12,000	~ 12,000	30/01/2025	30/01/2025	~ 12,000

5.2.5.1 meatless nutrition

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	meatless nutrition
Unit or input format	[Y,vegan/Y,vegetarian/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	a_fleischlos (meatless nutrition)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fleischlos

Options of the option list "a_fleischlos":

Key	Identifier	Count in: Baseline examination	Missing
1	No	~ 143,500	No
2	Yes, vegan	~ 900	No
3	Yes, vegetarian	~ 6,400	No
9	Missing	~ 300	Yes

5.2.5.2 dietary change

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	dietary change
Unit or input format	[Y/Y,partially/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	a_essen (dietary change)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_essen

Options of the option list "a_essen":

Key	Identifier	Count in: Baseline examination	Missing
1	No	~ 116,200	No
2	Yes, partially	~ 31,600	No
3	Yes	~ 3,200	No
9	Missing	~ 200	Yes

5.2.5.3 weight gain

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	weight gain
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal

Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zunahme

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 137,000	No
1	Yes	~ 14,200	No
9	Missing	0	Yes

5.2.5.4 food intolerance or allergy

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	food intolerance or allergy
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_allergie

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 148,900	No
1	Yes	~ 2,300	No
9	Missing	0	Yes

5.2.5.5 digestive disorders

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	digestive disorders
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_verdau

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 148,100	No
1	Yes	~ 3,100	No
9	Missing	0	Yes

5.2.5.6 intestinal disorders

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	intestinal disorders
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_darm

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 148,100	No
1	Yes	~ 3,100	No
9	Missing	0	Yes

5.2.5.7 hypertention

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	hypertention
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hypert

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 146,700	No
1	Yes	~ 4,500	No
9	Missing	0	Yes

5.2.5.8 elevated blood lipids

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	elevated blood lipids
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024

Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hyperl

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 147,900	No
1	Yes	~ 3,300	No
9	Missing	0	Yes

5.2.5.9 diabetes or incipient diabetes

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	diabetes or incipient diabetes
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_diab

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 149,000	No
1	Yes	~ 2,200	No
9	Missing	0	Yes

5.2.5.10 other reason

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	other reason
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_andere

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 139,200	No
1	Yes	~ 12,000	No
9	Missing	0	Yes

5.2.5.11 gastric disorders

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	gastric disorders
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_magen

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 148,200	No
1	Yes	~ 3,000	No
9	Missing	0	Yes

5.2.5.12 overweight

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	overweight
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_uebergew

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 140,100	No
1	Yes	~ 11,100	No
9	Missing	0	Yes

5.2.5.13 illness of a family member

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	illness of a family member
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024

Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fammitgl

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 150,300	No
1	Yes	~ 900	No
9	Missing	0	Yes

5.2.5.14 vitamine, minerals

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	vitamine, minerals
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vitmin_yn

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 91,800	No
1	Yes	~ 58,900	No
9	Missing	~ 500	Yes

5.2.5.15 multi-vitamin supplements

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	multi-vitamin supplements
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_multivit

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 142,500	No
1	Yes	~ 5,900	No
9	Missing	~ 2,800	Yes

5.2.5.16 mineral supplements

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	mineral supplements
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mineral

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 141,300	No
1	Yes	~ 7,100	No
9	Missing	~ 2,800	Yes

5.2.5.17 multi-vitamin and mineral supplements

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	multi-vitamin and mineral supplements
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vitmin

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 138,000	No
1	Yes	~ 10,300	No
9	Missing	~ 2,800	Yes

5.2.5.18 Vitamin C

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title	Vitamin C
Description	vitamin C
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal

Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vit_c

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 135,400	No
1	Yes	~ 14,700	No
9	Missing	~ 1,100	Yes

5.2.5.19 vitamin A

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	vitamin A
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vit_a

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 147,100	No
1	Yes	~ 3,000	No
9	Missing	~ 1,100	Yes

5.2.5.20 beta-carotene, carotinoide

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	beta-carotene, carotinoide
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_carotin

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 148,200	No
1	Yes	~ 1,900	No
9	Missing	~ 1,100	Yes

5.2.5.21 vitamin E

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	vitamin E
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vit_e

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 145,600	No
1	Yes	~ 4,500	No
9	Missing	~ 1,100	Yes

5.2.5.22 vitamin B - complex

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	vitamin B - complex
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vit_b_komplex

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 139,200	No
1	Yes	~ 10,900	No
9	Missing	~ 1,100	Yes

5.2.5.23 biotine

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	biotine
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024

Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_biotin

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 144,900	No
1	Yes	~ 5,200	No
9	Missing	~ 1,100	Yes

5.2.5.24 vitamin B6

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	vitamin B6
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vit_b6

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 144,600	No
1	Yes	~ 5,500	No
9	Missing	~ 1,100	Yes

5.2.5.25 vitamin D

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	vitamin D
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vit_d

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 128,300	No
1	Yes	~ 21,800	No
9	Missing	~ 1,100	Yes

5.2.5.26 selenium

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	selenium
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_selen

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 144,600	No
1	Yes	~ 5,500	No
9	Missing	~ 1,100	Yes

5.2.5.27 calcium

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	calcium
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_calcium

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 140,800	No
1	Yes	~ 9,300	No
9	Missing	~ 1,100	Yes

5.2.5.28 magnesium

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	magnesium
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024

Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_magnesium

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 122,700	No
1	Yes	~ 27,400	No
9	Missing	~ 1,100	Yes

5.2.5.29 zinc

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	zinc
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zink

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 136,800	No
1	Yes	~ 13,300	No
9	Missing	~ 1,100	Yes

5.2.5.30 iron

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	iron
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eisen

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 142,500	No
1	Yes	~ 7,600	No
9	Missing	~ 1,100	Yes

5.2.5.31 folic acid

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	folic acid
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_folsaeure

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 143,400	No
1	Yes	~ 6,700	No
9	Missing	~ 1,100	Yes

5.2.5.32 garlic capsules

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	garlic capsules
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_knoblauch

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 147,000	No
1	Yes	~ 700	No
9	Missing	~ 3,400	Yes

5.2.5.33 barm, yeast flakes

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	barm, yeast flakes
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024

Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_bierhefe

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 146,700	No
1	Yes	~ 1,100	No
9	Missing	~ 3,400	Yes

5.2.5.34 bran, linseed

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	bran, linseed
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kleie

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 141,900	No
1	Yes	~ 5,900	No
9	Missing	~ 3,400	Yes

5.2.5.35 cranberry-extract

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	cranberry-extract
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_cranberry

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 146,300	No
1	Yes	~ 1,400	No
9	Missing	~ 3,400	Yes

5.2.5.36 St John's word

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	St John's word
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_johanniskr

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 146,100	No
1	Yes	~ 1,600	No
9	Missing	~ 3,400	Yes

5.2.5.37 aminoglucose preparation

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	aminoglucose preparation
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_glukosamin

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 146,600	No
1	Yes	~ 1,100	No
9	Missing	~ 3,400	Yes

5.2.5.38 fish oil capsules

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title/Description	fish oil capsules
Unit or input format	[Y/N]
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024

Approval	Quality-assured data
Option list	YesNoMissing (Yes/No/Missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fischoel

Options of the option list "YesNoMissing":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 142,500	No
1	Yes	~ 5,200	No
9	Missing	~ 3,400	Yes

5.2.5.39 Status of the examination module "Derived variables Nondietary_data

Type	Variable
Superordinate	Derived variables FFQ Nondietary_data, p. 1471 (Examination)
Title	Status of the examination module "Derived variables Nondietary_data
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1126_status

5.2.6 Derived variables FFQ Nutrintake_by_group

Type	Examination (unit)
Superordinate	Nutrition, p. 1335 (Project)
Name	Derived variables FFQ Nutrintake_by_group
Title	Derived variables nutrition intake by group
Description	Derived variables for nutrition intake by group, calculation of food consumption and nutrient intake from data of the EPIC-Potsdam Food Frequency Questionnaire 2 (FFQ2) (NAKO-968). For data sets calculated from FFQ2 & SV24 see "Derived variables nutrition-nutrient intake or food intake"
Unique identifier	abg_nutrintake_by_group
Approval	Quality-assured data
Attachment	EPICSOFT-Food_groups.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 151,100	~ 12,726,100	30/01/2025	15/05/2025	~ 12,725,400
Baseline & first re-ex.	~ 9,400	~ 1,587,800	30/01/2025	30/01/2025	0
First re-examination	~ 12,000	~ 1,016,700	30/01/2025	30/01/2025	~ 1,016,700

5.2.6.1 EPICSOFT-Group

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
Title/Description	EPICSOFT-Group
Data type	VARCHAR(2)
Scale niveau	metric
Active since	25/11/2024
Third key	Yes
Approval	Quality-assured data
Option list	a_group (EPICSOFT-Group)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_group

Options of the option list "a_group":

Key	Identifier	Count in: Baseline examination	Missing
0	Unclassified	0	No
1	Potatoes and other tuber	0	No
2	Vegetable	0	No
3	Legumes	0	No
4	Fruits	0	No
5	Dairy products	0	No
6	Meat and meat products	0	No
7	Missing	0	No
8	Fish and shellfish	0	No
9	Eggs and egg products	0	No
10	Fat	~ 907,100	No
11	Sugar and confectionary	~ 907,100	No
12	Cakes	~ 302,400	No
13	Non alcoholic beverages	~ 1,209,500	No
14	Alcoholic beverages	~ 907,100	No
15	Condiments and sauces	~ 1,058,300	No
16	Soups, bouillon	~ 302,400	No
17	Miscellaneous	~ 466,400	No

5.2.6.2 EPICSOFT-Subgroup1

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
Title/Description	EPICSOFT-Subgroup1
Data type	VARCHAR(2)
Scale niveau	metric
Active since	25/11/2024
Third key	Yes
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_subgroup1

5.2.6.3 EPICSOFT-Subgroup2

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)

Title/Description	EPICSOFT-Subgroup2
Data type	VARCHAR(2)
Scale niveau	metric
Active since	25/11/2024
Third key	Yes
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_subgroup2

5.2.6.4 Macronutrients, sorted into EPICSOFT groups/subgroups

5.2.6.4.1 consumed quantity

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Macronutrients, sorted into EPICSOFT groups/subgroups
Title	consumed quantity
Description	consumed quantity sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(9,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gramm_lmgs

5.2.6.4.2 total energy

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Macronutrients, sorted into EPICSOFT groups/subgroups
Title	total energy
Description	total energy sorted by EPICSOFT groups/subgroups
Unit or input format	[kJ/day]
Data type	DECIMAL(6,1)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gj_lmgs

5.2.6.4.3 common salt

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Macronutrients, sorted into EPICSOFT groups/subgroups
Title	common salt
Description	common salt sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_gmko_lmgs

5.2.6.4.4 alcohol

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Macronutrients, sorted into EPICSOFT groups/subgroups
Title	alcohol
Description	alcohol sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(7,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_za_lmgs

5.2.6.4.5 fibre

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Macronutrients, sorted into EPICSOFT groups/subgroups
Title	fibre
Description	fibre sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zb_lmgs

5.2.6.4.6 protein

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Macronutrients, sorted into EPICSOFT groups/subgroups
Title	protein
Description	protein sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ze_lmgs

5.2.6.4.7 fat

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Macronutrients, sorted into EPICSOFT groups/subgroups
Title	fat
Description	fat sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(7,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zf_lmgs

5.2.6.4.8 carbohydrates

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Macronutrients, sorted into EPICSOFT groups/subgroups
Title	carbohydrates
Description	carbohydrates sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(7,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zk_lmgs

5.2.6.4.9 minerals

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Macronutrients, sorted into EPICSOFT groups/subgroups
Title	minerals
Description	minerals sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zm_lmgs

5.2.6.4.10 organic acids

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Macronutrients, sorted into EPICSOFT groups/subgroups
Title	organic acids
Description	organic acids sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zo_lmgs

5.2.6.4.11 kitchen slops

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Macronutrients, sorted into EPICSOFT groups/subgroups
Title	kitchen slops
Description	kitchen slops sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(3,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zv_lmgs

5.2.6.4.12 water

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Macronutrients, sorted into EPICSOFT groups/subgroups
Title	water
Description	water sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(8,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zw_lmgs

5.2.6.5 Amino acids and other nitrogen-containing compounds, sorted into EPICSOFT groups/subgroups

5.2.6.5.1 alanine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPICSOFT groups/subgroups
Title	alanine
Description	alanine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eala_lmgs

5.2.6.5.2 arginine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPICSOFT groups/subgroups
Title	arginine
Description	arginine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_earg_lmgs

5.2.6.5.3 aspartic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	aspartic acid
Description	aspartic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_easp_lmgs

5.2.6.5.4 cysteine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	cysteine
Description	cysteine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ecys_lmgs

5.2.6.5.5 essential amino acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	essential amino acid
Description	essential amino acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eea_lmgs

5.2.6.5.6 glutamic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	glutamic acid
Description	glutamic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eglu_lmgs

5.2.6.5.7 glycine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	glycine
Description	glycine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_egly_lmgs

5.2.6.5.8 uric acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	uric acid
Description	uric acid sorted by EPICSOFT groups/subgroups

Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eh_lmgs

5.2.6.5.9 histidine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	histidine
Description	histidine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ehis_lmgs

5.2.6.5.10 isoleucine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	isoleucine
Description	isoleucine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eile_lmgs

5.2.6.5.11 leucine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)

In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	leucine
Description	leucine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eleu_lmgs

5.2.6.5.12 lysine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	lysine
Description	lysine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_elys_lmgs

5.2.6.5.13 methionine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	methionine
Description	methionine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_emet_lmgs

5.2.6.5.14 non-essential amino acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	non-essential amino acid
Description	non-essential amino acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ena_lmgs

5.2.6.5.15 purine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	purine
Description	purine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ep_lmgs

5.2.6.5.16 fraction plant protein

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	fraction plant protein
Description	fraction plant protein sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_epf_lmgs

5.2.6.5.17 phenylalanine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	phenylalanine
Description	phenylalanine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ephe_lmgs

5.2.6.5.18 proline

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	proline
Description	proline sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_epro_lmgs

5.2.6.5.19 serine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	serine
Description	serine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eser_lmgs

5.2.6.5.20 threonine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	threonine
Description	threonine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ethr_lmgs

5.2.6.5.21 tryptophan

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	tryptophan
Description	tryptophan sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_etrp_lmgs

5.2.6.5.22 tyrosine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPIC-SOFT groups/subgroups
Title	tyrosine
Description	tyrosine sorted by EPICSOFT groups/subgroups

Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_etyr_lmgs

5.2.6.5.23 valine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Amino acids and other nitrogen-containing compounds, sorted into EPICSOFT groups/subgroups
Title	valine
Description	valine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_eval_lmgs

5.2.6.6 Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/ subgroups

5.2.6.6.1 capric acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	capric acid
Description	capric acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f100_lmgs

5.2.6.6.2 lauric acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	lauric acid
Description	lauric acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f120_lmgs

5.2.6.6.3 myristic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	myristic acid
Description	myristic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f140_lmgs

5.2.6.6.4 tetradecenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	tetradecenoic acid
Description	tetradecenoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f141_lmgs

5.2.6.6.5 pentadecanoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	pentadecanoic acid
Description	pentadecanoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f150_lmgs

5.2.6.6.6 pentadecenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	pentadecenoic acid
Description	pentadecenoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f151_lmgs

5.2.6.6.7 palmitic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	palmitic acid
Description	palmitic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f160_lmgs

5.2.6.6.8 palmitoleic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	palmitoleic acid
Description	palmitoleic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f161_lmgs

5.2.6.6.9 hexadecodienoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	hexadecodienoic acid
Description	hexadecodienoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f162_lmgs

5.2.6.6.10 hexadecatetraenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	hexadecatetraenoic acid
Description	hexadecatetraenoic acid sorted by EPICSOFT groups/subgroups

Unit or input format	[g/day]
Data type	DECIMAL(7,6)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f164_lmgs

5.2.6.6.11 heptadecanoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	heptadecanoic acid
Description	heptadecanoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f170_lmgs

5.2.6.6.12 heptadecenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	heptadecenoic acid
Description	heptadecenoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f171_lmgs

5.2.6.6.13 stearic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)

In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	stearic acid
Description	stearic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f180_lmgs

5.2.6.6.14 oleic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	oleic acid
Description	oleic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f181_lmgs

5.2.6.6.15 linoleic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	linoleic acid
Description	linoleic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f182_lmgs

5.2.6.6.16 alpha-linolenic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	alpha-linolenic acid
Description	alpha-linolenic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f183_lmgs

5.2.6.6.17 octadecenotetranoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	octadecenotetranoic acid
Description	octadecenotetranoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f184_lmgs

5.2.6.6.18 nonadecatrienoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	nonadecatrienoic acid
Description	nonadecatrienoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f193_lmgs

5.2.6.6.19 eicosanoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	eicosanoic acid
Description	eicosanoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f200_lmgs

5.2.6.6.20 eicosenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	eicosenoic acid
Description	eicosenoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f201_lmgs

5.2.6.6.21 eicosadienoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	eicosadienoic acid
Description	eicosadienoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f202_lmgs

5.2.6.6.22 eicosatrienoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	eicosatrienoic acid
Description	eicosatrienoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f203_lmgs

5.2.6.6.23 eicosatetraenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	eicosatetraenoic acid
Description	eicosatetraenoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f204_lmgs

5.2.6.6.24 eicosapentaenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	eicosapentaenoic acid
Description	eicosapentaenoic acid sorted by EPICSOFT groups/subgroups

Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f205_lmgs

5.2.6.6.25 docosanoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	docosanoic acid
Description	docosanoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f220_lmgs

5.2.6.6.26 docosenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	docosenoic acid
Description	docosenoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f221_lmgs

5.2.6.6.27 docosadienoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)

In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	docosadienoic acid
Description	docosadienoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(7,6)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f222_lmgs

5.2.6.6.28 docosatrienoic

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	docosatrienoic
Description	docosatrienoic sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(7,6)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f223_lmgs

5.2.6.6.29 docosatetraenoic

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	docosatetraenoic
Description	docosatetraenoic sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f224_lmgs

5.2.6.6.30 docosapentaenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	docosapentaenoic acid
Description	docosapentaenoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f225_lmgs

5.2.6.6.31 docosahexaenoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	docosahexaenoic acid
Description	docosahexaenoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f226_lmgs

5.2.6.6.32 tetracosanoic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	tetracosanoic acid
Description	tetracosanoic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f240_lmgs

5.2.6.6.33 tetracosaic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	tetracosaic acid
Description	tetracosaid acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f241_lmgs

5.2.6.6.34 butric acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	butric acid
Description	butric acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f40_lmgs

5.2.6.6.35 capronic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	capronic acid
Description	capronic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f60_lmgs

5.2.6.6.36 caprylic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	caprylic acid
Description	caprylic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_f80_lmgs

5.2.6.6.37 cholesterol

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	cholesterol
Description	cholesterol sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fc_lmgs

5.2.6.6.38 lipoid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	lipoid
Description	lipoid sorted by EPICSOFT groups/subgroups

Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fg_lmgs

5.2.6.6.39 short-chain fatty acids

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	short-chain fatty acids
Description	short-chain fatty acids sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(7,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fk_lmgs

5.2.6.6.40 long-chain fatty acids

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	long-chain fatty acids
Description	long-chain fatty acids sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fl_lmgs

5.2.6.6.41 medium-chain fatty acids

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)

In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	medium-chain fatty acids
Description	medium-chain fatty acids sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fm_lmgs

5.2.6.6.42 PUFA

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	PUFA
Description	PUFA sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fp_lmgs

5.2.6.6.43 SFA

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	SFA
Description	SFA sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fs_lmgs

5.2.6.6.44 MUFA

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Fats, fatty acids and fat-like molecules, sorted into EPICSOFT groups/subgroups
Title	MUFA
Description	MUFA sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_fu_lmgs

5.2.6.7 Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPICSOFT groups/subgroups

5.2.6.7.1 sum of sugar alcohol

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPICSOFT groups/subgroups
Title	sum of sugar alcohol
Description	sum of sugar alcohol sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ka_lmgs

5.2.6.7.2 mannite

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPICSOFT groups/subgroups
Title	mannite
Description	mannite sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kam_lmgs

5.2.6.7.3 sorbite

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	sorbite
Description	sorbite sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kas_lmgs

5.2.6.7.4 xylite

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	xylite
Description	xylite sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kax_lmgs

5.2.6.7.5 cellulose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	cellulose
Description	cellulose sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)

Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbc_lmgs

5.2.6.7.6 poly-hexose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	poly-hexose
Description	poly-hexose sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbh_lmgs

5.2.6.7.7 lignin

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	lignin
Description	lignin sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbl_lmgs

5.2.6.7.8 water-insoluble fibres

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups

Title	water-insoluble fibres
Description	water-insoluble fibres sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbn_lmgs

5.2.6.7.9 poly-pentose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	poly-pentose
Description	poly-pentose sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbp_lmgs

5.2.6.7.10 poly-uronic acid

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	poly-uronic acid
Description	poly-uronic acid sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbu_lmgs

5.2.6.7.11 water-soluble fibres

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	water-soluble fibres
Description	water-soluble fibres sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kbw_lmgs

5.2.6.7.12 disaccharides

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	disaccharides
Description	disaccharides sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(7,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kd_lmgs

5.2.6.7.13 lactose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	lactose
Description	lactose sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kdl_lmgs

5.2.6.7.14 maltose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	maltose
Description	maltose sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(7,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kdm_lmgs

5.2.6.7.15 sucrose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	sucrose
Description	sucrose sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kds_lmgs

5.2.6.7.16 monosaccharides

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	monosaccharides
Description	monosaccharides sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_km_lmgs

5.2.6.7.17 fructose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	fructose
Description	fructose sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kmf_lmgs

5.2.6.7.18 galactose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	galactose
Description	galactose sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kmg_lmgs

5.2.6.7.19 glucose

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	glucose
Description	glucose sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kmt_lmgs

5.2.6.7.20 polysaccharides

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	polysaccharides
Description	polysaccharides sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kp_lmgs

5.2.6.7.21 glycogen

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	glycogen
Description	glycogen sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(7,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kpg_lmgs

5.2.6.7.22 oligosaccharides, not adsorbable

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	oligosaccharides, not adsorbable
Description	oligosaccharides, not adsorbable sorted by EPICSOFT groups/subgroups

Unit or input format	[g/day]
Data type	DECIMAL(7,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kpon_lmgs

5.2.6.7.23 oligosaccharides, adsorbable

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	oligosaccharides, adsorbable
Description	oligosaccharides, adsorbable sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kpor_lmgs

5.2.6.7.24 starch

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Carbohydrates (sugars and sugar alcohols) and dietary fibres, sorted into EPIC-SOFT groups/subgroups
Title	starch
Description	star sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,1)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_kps_lmgs

5.2.6.8 Minerals, sorted into EPICSOFT groups/subgroups

5.2.6.8.1 calcium

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Minerals, sorted into EPICSOFT groups/subgroups
Title	calcium
Description	calcium sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mca_lmgs

5.2.6.8.2 chlorine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Minerals, sorted into EPICSOFT groups/subgroups
Title	chlorine
Description	chlorine sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mcl_lmgs

5.2.6.8.3 copper

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Minerals, sorted into EPICSOFT groups/subgroups
Title	copper
Description	copper sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mcu_lmgs

5.2.6.8.4 fluorine

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Minerals, sorted into EPICSOFT groups/subgroups
Title	fluorine
Description	fluorine sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mf_lmgs

5.2.6.8.5 iron

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Minerals, sorted into EPICSOFT groups/subgroups
Title	iron
Description	iron sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mfe_lmgs

5.2.6.8.6 iodides

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Minerals, sorted into EPICSOFT groups/subgroups
Title	iodides
Description	iodide sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mj_lmgs

5.2.6.8.7 potassium

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Minerals, sorted into EPICSOFT groups/subgroups
Title	potassium
Description	potassium sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mk_lmgs

5.2.6.8.8 magnesium

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Minerals, sorted into EPICSOFT groups/subgroups
Title	magnesium
Description	magnesium sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mmg_lmgs

5.2.6.8.9 manganese

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Minerals, sorted into EPICSOFT groups/subgroups
Title	manganese
Description	manganese sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mmn_lmgs

5.2.6.8.10 sodium

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Minerals, sorted into EPICSOFT groups/subgroups
Title	sodium
Description	sodium sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mna_lmgs

5.2.6.8.11 phosphorus

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Minerals, sorted into EPICSOFT groups/subgroups
Title	phosphorus
Description	phosphorus sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mp_lmgs

5.2.6.8.12 sulphur

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Minerals, sorted into EPICSOFT groups/subgroups
Title	sulphur
Description	sulfur sorted by EPICSOFT groups/subgroups
Unit or input format	[g/day]
Data type	DECIMAL(4,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ms_lmgs

5.2.6.8.13 zinc

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Minerals, sorted into EPICSOFT groups/subgroups
Title	zinc
Description	zinc sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_mzn_lmgs

5.2.6.9 Vitamins, sorted into EPICSOFT groups/subgroups

5.2.6.9.1 vitamin A (retinol-equivalents)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin A (retinol-equivalents)
Description	vitamin A (retinol-equivalents) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_va_lmgs

5.2.6.9.2 vitamin A (beta-carotene)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin A (beta-carotene)
Description	vitamin A (beta-carotene) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_a_vac_lmgs

5.2.6.9.3 vitamin A (retinol)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin A (retinol)
Description	vitamin A (retinol) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_var_lmgs

5.2.6.9.4 vitamin B1 (thiamine)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin B1 (thiamine)
Description	vitamin B1 (Thiamine) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb1_lmgs

5.2.6.9.5 vitamin B12 (cobalamin)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin B12 (cobalamin)
Description	vitamin B12 (cobalamin) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(7,6)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb12_lmgs

5.2.6.9.6 vitamin B2 (riboflavin)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin B2 (riboflavin)
Description	vitamin B2 (riboflavin) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb2_lmgs

5.2.6.9.7 vitamin B3 (niacin)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin B3 (niacin)
Description	vitamin B3 (Niacin) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb3_lmgs

5.2.6.9.8 vitamin B3 (niacin equivalents)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin B3 (niacin equivalents)
Description	vitamin B3 (niacin equivalents) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb3a_lmgs

5.2.6.9.9 vitamin B5 (pantothenic acid)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin B5 (pantothenic acid)
Description	vitamin B5 (pantothenic acid) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(5,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb5_lmgs

5.2.6.9.10 vitamin B6 (pyridoxine)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin B6 (pyridoxine)
Description	vitamin B6 (pyridoxine) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb6_lmgs

5.2.6.9.11 vitamin B7 (biotin)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin B7 (biotin)
Description	vitamin B7 (biotin) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb7_lmgs

5.2.6.9.12 vitamin B9 (folates)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin B9 (folates)
Description	vitamin B9 (Folate) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb9_lmgs

5.2.6.9.13 vitamin B9 (free folic acid)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin B9 (free folic acid)
Description	vitamin B9 (free folic acid) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,5)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb9f_lmgs

5.2.6.9.14 vitamin B9 (total folic acid)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin B9 (total folic acid)
Description	vitamin B9 (total folic acid) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vb9g_lmgs

5.2.6.9.15 Vitamin C

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	Vitamin C
Description	vitamin C sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(7,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vc_lmgs

5.2.6.9.16 vitamin D

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin D
Description	vitamin D sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(7,6)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vd_lmgs

5.2.6.9.17 vitamin E (tocopherol equivalent)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin E (tocopherol equivalent)
Description	vitamin E (Tocopherolaequivalent) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ve_lmgs

5.2.6.9.18 vitamin E (alpha-tocopherol)

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin E (alpha-tocopherol)
Description	vitamin E (alpha-tocopherol) sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(6,3)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_veat_lmgs

5.2.6.9.19 vitamin K

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
In subsection 1	Vitamins, sorted into EPICSOFT groups/subgroups
Title	vitamin K
Description	vitamin K sorted by EPICSOFT groups/subgroups
Unit or input format	[mg/day]
Data type	DECIMAL(5,4)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_vk_lmgs

5.2.6.10 Status of the examination module "Derived variables Nutrintake_by_group

Type	Variable
Superordinate	Derived variables FFQ Nutrintake_by_group, p. 1487 (Examination)
Title	Status of the examination module "Derived variables Nutrintake_by_group
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1127_status

5.2.7 Derived variables FFQ/ SV24 nutrition info

Type	Examination (unit)
Superordinate	Nutrition, p. 1335 (Project)
Name	Derived variables FFQ/ SV24 nutrition info
Title	Derived variables nutrition info
Description	Derived nutrition variables information contains: a) Error status variables calculated from the data of the EPIC-Potsdam Food Frequency Questionnaire 2 (FFQ2) (NAKO-968). b) Information on completion time, participant identification, duration of data collection, number of completed SV24 questionnaires, and the time interval to the baseline examination, calculated from the information provided in the FFQ2 and SV24 questionnaires (which were completed to $\geq$70%). The quality report for the nutrition module includes data from 204,706 study participants who took part in the nutrition assessment during the baseline examination of the NAKO Health Study and during the second examination. Due to the possibility of completing additional SV24 questionnaires and the FFQ during the second examination in order to obtain, whenever possible, four completed SV24 questionnaires and one completed FFQ, data are now available for 71,569 participants with four SV24 questionnaires and one FFQ, compared with only 22,472 participants previously. For 152,304 individuals, one FFQ and at least one SV24 questionnaire are available. Based on the methodology applied, data on habitual food intake and nutrient intake can be estimated for 152,304 participants who completed at least one SV24 and one FFQ. Although nutrition was a Level 1 module, in which all study participants were expected to participate, only 74% of participants provided usable data for scientific analyses. However, it was observed that once participants started completing a nutrition questionnaire, they frequently completed it in full; therefore, missing and inconsistent data represented only a minor issue. No substantial differences in completion status were observed between the SV24 and the FFQ. No sex-specific differences in completion rates were identified. However, participants with a lower educational level and a higher body mass index showed lower completion rates. Overall, sufficient data were therefore available to estimate habitual food intake and nutrient intake. These data were returned to the ZDM for 152,304 participants with at least one usable SV24 and one usable FFQ and can now be requested for scientific analyses (status: February 2025). In addition, information is provided for each participant on the number of usable SV24 questionnaires available and whether a usable FFQ was available. This enables users of habitual intake data to perform sensitivity analyses and to decide which data availability criteria they wish to apply when defining participant inclusion criteria.
Unique identifier	abg_ernaehrung_info
Approval	Quality-assured data

Data collection	Collected data				Applicable
	Participants	Records	Start	End	Records
Baseline examination	~ 169,300	~ 169,300	29/01/2025	09/07/2026	~ 169,300
Baseline & first re-ex.	~ 12,000	~ 24,100	29/01/2025	09/07/2026	0
First re-examination	~ 13,200	~ 13,200	29/01/2025	09/07/2026	~ 13,200

5.2.7.1 Participant identification

The derived variables for respondent identification and completion time per questionnaire were calculated from the information in the FFQ2 and SV24 questionnaires.

5.2.7.1.1 Verification of participant identity based on the information in the FFQ2 questionnaire

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Participant identification
Title/Description	Verification of participant identity based on the information in the FFQ2 questionnaire
Data type	TINYINT(2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data
Option list	a_check_ident1 (Verification of participant identity based on the information in the FFQ2 questionnaire)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_check_ident1

Options of the option list "a_check_ident1":

Key	Identifier	Count in: Baseline examination	Missing
0	Participant could not be clearly identified by information in the FFQ2 questionnaire (missing information on gender/date of birth). Data should only be used at your own discretion.	~ 29,100	No
1	Participant could be clearly identified by information in the FFQ2 questionnaire (ID matches date of birth and gender)	~ 136,200	No
77	Calculation not planned	0	No
-1	Participant could not be clearly identified by information in the FFQ2 questionnaire (incorrect information on gender/date of birth). Data should only be used at your own discretion.	~ 4,000	No

5.2.7.1.2 Verification of participant identity based on the information in the FFQ2 and SV24 questionnaires

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Participant identification
Title/Description	Verification of participant identity based on the information in the FFQ2 and SV24 questionnaires
Data type	TINYINT(2)
Scale niveau	metric
Active since	25/11/2024
Approval	Quality-assured data
Option list	a_check_ident2 (Verification of participant identity based on the information in the FFQ2 and SV24 questionnaires)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_check_ident2

Options of the option list "a_check_ident2":

Key	Identifier	Count in: Baseline examination	Missing
0	Participant could not be clearly identified by information in the FFQ2 and SV24 questionnaires (missing information on gender/date of birth). Data should only be used at your own discretion.	~ 94,700	No
1	Participant could be clearly identified by information in the FFQ2 and SV24 questionnaires (ID matches date of birth and gender)	~ 60,000	No
77	calculation not planned	0	No
-1	Participant could not be clearly identified by information in the FFQ2 and SV24 questionnaires (incorrect information on gender/date of birth). Data should only be used at your own discretion.	~ 13,600	No

5.2.7.2 Error status variables FFQ

The error status variables were calculated from the data of the EPIC-Potsdam Food Frequency Questionnaire 2 (FFQ2) (QS application NAKO-968). Questionnaires with too many missings should be excluded from the analysis. This is recommended for questionnaires in which 20% of the questions were not answered (nmiss_hauf >= 20).

5.2.7.2.1 Error in bread question

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Error status variables FFQ
Title	Error in bread question
Description	Bread = 1 can mean: a) Bread/rolls were eaten, but all types of bread = never. b) Bread/rolls = never, but at least 1 type of bread never. c) Missing frequency for bread/rolls, but bread types consumed. d) Missing frequency for bread types, but bread/rolls consumed. Error handling: a) all types of bread consumed = 0g. b) all types of bread consumed = 0g. c) Frequency of consumption = "1-2 times per day" (corresponds to the most common answer). d) All types of bread consumed in equal proportions.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	pos_missing (Missing code for data records in which data may be missing (error status variables))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_brot

Options of the option list "pos_missing":

Key	Identifier	Count in: Baseline examination	Missing
-1111	Calculation not provided, as no missing data is available.	~ 167,400	No

5.2.7.2.2 Number of items for which no frequency was specified.

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Error status variables FFQ
Title/Description	Number of items for which no frequency was specified.
Data type	SMALLINT(4)

Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	pos_missing (Missing code for data records in which data may be missing (error status variables))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nmiss_gesamt

Options of the option list "pos_missing":

Key	Identifier	Count in: Baseline examination	Missing
-1111	Calculation not provided, as no missing data is available.	~ 155,300	No

5.2.7.2.3 Number of items for which no frequency was specified (without summarising questions).

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Error status variables FFQ
Title	Number of items for which no frequency was specified (without summarising questions).
Description	Questionnaires with too many misses should be excluded from the analysis. We recommend this for questionnaires in which 20% of the questions were not answered (nmiss_hauf >= 20). Number of items for which no frequency was given (without summarising questions).
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	pos_missing (Missing code for data records in which data may be missing (error status variables))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nmiss_hauf

Options of the option list "pos_missing":

Key	Identifier	Count in: Baseline examination	Missing
-1111	Calculation not provided, as no missing data is available.	~ 155,900	No

5.2.7.2.4 Number of missings for summarising questions.

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Error status variables FFQ
Title/Description	Number of missings for summarising questions.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data

Option list	pos_missing (Missing code for data records in which data may be missing (error status variables))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nmiss_zsmf

Options of the option list "pos_missing":

Key	Identifier	Count in: Baseline examination	Missing
-1111	Calculation not provided, as no missing data is available.	~ 165,500	No

5.2.7.2.5 Number of items for which no frequency was specified (alcoholic beverages and non-alcoholic beer).

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Error status variables FFQ
Title	Number of items for which no frequency was specified (alcoholic beverages and non-alcoholic beer).
Description	Number of items for which no frequency was specified (alcoholic beverages and non-alcoholic beer) Subset of nmiss_gesamt and nmiss_hauf.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	pos_missing (Missing code for data records in which data may be missing (error status variables))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nmiss_alk

Options of the option list "pos_missing":

Key	Identifier	Count in: Baseline examination	Missing
-1111	Calculation not provided, as no missing data is available.	~ 166,900	No

5.2.7.2.6 Number of missing portions for alcoholic beverages and non-alcoholic beer.

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Error status variables FFQ
Title/Description	Number of missing portions for alcoholic beverages and non-alcoholic beer.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	pos_missing (Missing code for data records in which data may be missing (error status variables))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nmiss_port

Options of the option list "pos_missing":

Key	Identifier	Count in: Baseline examination	Missing
-1111	Calculation not provided, as no missing data is available.	~ 163,900	No

5.2.7.2.7 Number of completely unfilled pages.

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Error status variables FFQ
Title/Description	Number of completely unfilled pages.
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	pos_missing (Missing code for data records in which data may be missing (error status variables))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_nmiss_fullpage

Options of the option list "pos_missing":

Key	Identifier	Count in: Baseline examination	Missing
-1111	Calculation not provided, as no missing data is available.	~ 166,900	No

5.2.7.3 Additional information: Duration of the dietary assessment, number of completed questionnaires (total and by assessment wave)"

Time since the baseline examination, duration of dietary data collection, and number of SV24 questionnaires completed to $\geq$70%, calculated based on the information provided in the FFQ2 and SV24 questionnaires from the first and second examinations

5.2.7.3.1 Distance between the date of completion of the FFQ questionnaire and the examination date of the baseline examination

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Additional information: Duration of the dietary assessment, number of completed questionnaires (total and by assessment wave)"
Title/Description	Distance between the date of completion of the FFQ questionnaire and the examination date of the baseline examination
Unit or input format	Days
Data type	INT(10)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ffq2_basis

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 18,500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.2.7.3.2 Duration of the nutritional data collection

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Additional information: Duration of the dietary assessment, number of completed questionnaires (total and by assessment wave)"
Title	Duration of the nutritional data collection
Description	Duration of dietary data collection in months. Calculated based on the date of the first and last completed questionnaire (SV24 and FFQ). If questionnaires were also completed during the second examination, these were included in the calculation of the duration.
Unit or input format	Months
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dauer_erh

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 100	Yes
7777	Calculation not possible due to missing data	~ 18,700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.2.7.3.3 Number of 24-hour food logs (24h-FL) that were sufficiently completed during the baseline assessment

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Additional information: Duration of the dietary assessment, number of completed questionnaires (total and by assessment wave)"
Title	Number of 24-hour food logs (24h-FL) that were sufficiently completed during the baseline assessment
Description	Number of SV24 (24-hour food logs) completed to at least 70% during the baseline assessment. Together with a_num_sv24_2nd, this gives the total number of usable SV24 questionnaires.

Unit or input format	Quantity
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	a_num_sv24 (Number of usable questionnaires)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_num_sv24_1st

Options of the option list "a_num_sv24":

Key	Identifier	Count in: Baseline examination	Missing
75	Skipped allowed. Calculation is not yet available.	0	No
77	Calculation not possible due to missing data	<100	No

5.2.7.3.4 Number of 24-hour food logs (24h-FL) that were sufficiently completed during the second examination

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Additional information: Duration of the dietary assessment, number of completed questionnaires (total and by assessment wave)"
Title	Number of 24-hour food logs (24h-FL) that were sufficiently completed during the second examination
Description	Number of SV24 (24-hour food logs) completed to at least 70% during the second examination. Together with a_num_sv24_1st, this gives the total number of usable SV24 questionnaires.
Unit or input format	Quantity
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	a_num_sv24 (Number of usable questionnaires)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_num_sv24_2nd

Options of the option list "a_num_sv24":

Key	Identifier	Count in: Baseline examination	Missing
75	Skipped allowed. Calculation is not yet available.	0	No
77	Calculation not possible due to missing data	<100	No

5.2.7.3.5 Number of 24-hour food logs (24h-FL) that were sufficiently completed overall

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Additional information: Duration of the dietary assessment, number of completed questionnaires (total and by assessment wave)"
Title	Number of 24-hour food logs (24h-FL) that were sufficiently completed overall

Description	Number of SV24 (24-hour food logs) completed to at least 70% during the baseline assessment or second examination. These were jointly used to calculate usual dietary intake during the baseline period (see the guidance document on dietary data).
Unit or input format	Quantity
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	a_num_sv24 (Number of usable questionnaires)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_num_sv24

Options of the option list "a_num_sv24":

Key	Identifier	Count in: Baseline examination	Missing
75	Skipped allowed. Calculation is not yet available.	0	No
77	Calculation not possible due to missing data	0	No

5.2.7.3.6 Number of FFQ2 questionnaires completed >=70%.

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Additional information: Duration of the dietary assessment, number of completed questionnaires (total and by assessment wave)"
Title/Description	Number of FFQ2 questionnaires completed >=70%.
Unit or input format	Quantity
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/11/2024
Approval	Quality-assured data
Option list	a_num_sv24 (Number of usable questionnaires)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_num_ffq2

Options of the option list "a_num_sv24":

Key	Identifier	Count in: Baseline examination	Missing
75	Skipped allowed. Calculation is not yet available.	0	No
77	Calculation not possible due to missing data	0	No

5.2.7.3.7 Completion status of the FFQ (food frequency questionnaire)

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Additional information: Duration of the dietary assessment, number of completed questionnaires (total and by assessment wave)"
Title/Description	Completion status of the FFQ (food frequency questionnaire)
Data type	DECIMAL(11,10)
Scale niveau	nominal
Active since	08/09/2025

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ffq2_ausfstat

5.2.7.3.8 Completion status of the 1st sv24 (24-hour food list, 24h-FL)

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Additional information: Duration of the dietary assessment, number of completed questionnaires (total and by assessment wave)"
Title	Completion status of the 1st sv24 (24-hour food list, 24h-FL)
Description	Completion status of the first sv24 (24-hour food list, 24h-FL). Missing code 7,777 (calculation not possible due to missing data)
Data type	DECIMAL(11,10)
Scale niveau	nominal
Active since	08/09/2025
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sv24_ausfstat_1

5.2.7.3.9 Completion status of the 2nd sv24 (24-hour food list, 24h-FL)

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Additional information: Duration of the dietary assessment, number of completed questionnaires (total and by assessment wave)"
Title	Completion status of the 2nd sv24 (24-hour food list, 24h-FL)
Description	Completion status of the second sv24 (24-hour food list, 24h-FL). Missing code 7,777 (calculation not possible due to missing data)
Data type	DECIMAL(11,10)
Scale niveau	nominal
Active since	08/09/2025
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sv24_ausfstat_2

5.2.7.3.10 Completion status of the 3rd sv24 (24-hour food list, 24h-FL)

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Additional information: Duration of the dietary assessment, number of completed questionnaires (total and by assessment wave)"
Title	Completion status of the 3rd sv24 (24-hour food list, 24h-FL)

Description	Completion status of the third sv24 (24-hour food list, 24h-FL). Missing code 7,777 (calculation not possible due to missing data)
Data type	DECIMAL(11,10)
Scale niveau	nominal
Active since	08/09/2025
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sv24_ausfstat_3

5.2.7.3.11 Completion status of the 4th sv24 (24-hour food list, 24h-FL)

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
In subsection 1	Additional information: Duration of the dietary assessment, number of completed questionnaires (total and by assessment wave)"
Title	Completion status of the 4th sv24 (24-hour food list, 24h-FL)
Description	Completion status of the fourth sv24 (24-hour food list, 24h-FL). Missing code 7,777 (calculation not possible due to missing data)
Data type	DECIMAL(11,10)
Scale niveau	nominal
Active since	08/09/2025
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_sv24_ausfstat_4

5.2.7.4 Status of the examination module "Derived variables nutrition Info

Type	Variable
Superordinate	Derived variables FFQ/ SV24 nutrition info, p. 1537 (Examination)
Title	Status of the examination module "Derived variables nutrition Info
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1128_status

5.2.8 Derived variables dietary patterns

Type	Examination (unit)

Superordinate	Nutrition, p. 1335 (Project)
Name	Derived variables dietary patterns
Title	Derived variables dietary patterns
Description	Derived variables: dietary patterns NAKO-542.
Unique identifier	abg_ernaehrungsmuster
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 152,200	~ 152,200	30/04/2026	30/04/2026	~ 152,200

5.2.8.1 Dietary Approaches to Stop Hypertension (DASH)

5.2.8.1.1 Dietary Approaches to Stop Hypertension (DASH)

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Dietary Approaches to Stop Hypertension (DASH)
Title	Dietary Approaches to Stop Hypertension (DASH)
Description	Dietary Approaches to Stop Hypertension derived according to Fung et al. 2008 (DOI: 10.1001/archinte.168.7.713) with a theoretical range from 8 to 40 points. This dietary pattern was derived for all NAKO participants with complete dietary data (from the first and second examination cycle).
Data type	INT(2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_dash

5.2.8.1.2 Food group “fruits“ used to derive DASH

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Dietary Approaches to Stop Hypertension (DASH)
Title	Food group “fruits“ used to derive DASH
Description	Food group “fruits“ in g/d used to derive DASH
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_dash_fruit

5.2.8.1.3 Food group “legumes, nuts, soy“ used to derive DASH

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)

In subsection 1	Dietary Approaches to Stop Hypertension (DASH)
Title	Food group “legumes, nuts, soy“ used to derive DASH
Description	Food group “legumes, nuts, soy“ in g/d used to derive DASH
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_dash_legume_nut

5.2.8.1.4 Food group “low-fat dairy products“ used to derive DASH

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Dietary Approaches to Stop Hypertension (DASH)
Title	Food group “low-fat dairy products“ used to derive DASH
Description	Food group “low-fat dairy products“ in g/d used to derive DASH
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_dash_lf_dairy

5.2.8.1.5 Food group “meat“ used to derive DASH

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Dietary Approaches to Stop Hypertension (DASH)
Title	Food group “meat“ used to derive DASH
Description	Food group “meat“ in g/d used to derive DASH
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_dash_meat

5.2.8.1.6 Food group “sodium“ used to derive DASH

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Dietary Approaches to Stop Hypertension (DASH)
Title	Food group “sodium“ used to derive DASH

Description	Food group “sodium“ in g/d used to derive DASH
Unit or input format	[g/d]
Data type	DECIMAL(2,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_dash_sodium

5.2.8.1.7 Food group “sugar-sweetened beverages“ used to derive DASH

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Dietary Approaches to Stop Hypertension (DASH)
Title	Food group “sugar-sweetened beverages“ used to derive DASH
Description	Food group “sugar-sweetened beverages“ in g/d used to derive DASH
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_dash_ssb

5.2.8.1.8 Food group “vegetables“ used to derive DASH

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Dietary Approaches to Stop Hypertension (DASH)
Title	Food group “vegetables“ used to derive DASH
Description	Food group “vegetables“ in g/d used to derive DASH
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_dash_veg

5.2.8.1.9 Food group “wholegrains“ used to derive DASH

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Dietary Approaches to Stop Hypertension (DASH)
Title	Food group “wholegrains“ used to derive DASH
Description	Food group “wholegrains“ in g/d used to derive DASH
Unit or input format	[g/d]

Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_dash_wholegrain

5.2.8.2 Healthy Nordic Food Index (HNFI)

5.2.8.2.1 Healthy Nordic Food Index (HNFI)

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Healthy Nordic Food Index (HNFI)
Title	Healthy Nordic Food Index (HNFI)
Description	Healthy Nordic Food Index derived according to Olsen et al. 2011 (DOI:10.3945/jn.110.131375) with a theoretical range from 0 to 6 points. This dietary pattern was derived for all NAKO participants with complete dietary data (from the first and second examination cycle).
Data type	INT(2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_hnfi

5.2.8.2.2 Food group “apples, pears“ used to derive HNFI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Healthy Nordic Food Index (HNFI)
Title	Food group “apples, pears“ used to derive HNFI
Description	Food group “apples, pears“ in g/d used to derive HNFI
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_hnfi_apple_pear

5.2.8.2.3 Food group “cabbage“ used to derive HNFI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Healthy Nordic Food Index (HNFI)
Title	Food group “cabbage“ used to derive HNFI

Description	Food group “cabbage“ in g/d used to derive HNFI
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_hnfi_cabbage

5.2.8.2.4 Food group “fish“ used to derive HNFI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Healthy Nordic Food Index (HNFI)
Title	Food group “fish“ used to derive HNFI
Description	Food group “fish“ in g/d used to derive HNFI
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_hnfi_fish

5.2.8.2.5 Food group “oats and cereals“ (instead of “oatmeal“ in the original index) used to derive HNFI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Healthy Nordic Food Index (HNFI)
Title	Food group “oats and cereals“ (instead of “oatmeal“ in the original index) used to derive HNFI
Description	Food group “oats and cereals“ in g/d (instead of “oatmeal“ in the original index) used to derive HNFI
Unit or input format	[g/d]
Data type	DECIMAL(3,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_hnfi_oat_cereal

5.2.8.2.6 Food group “root vegetables“ used to derive HNFI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Healthy Nordic Food Index (HNFI)

Title	Food group “root vegetables“ used to derive HNFI
Description	Food group “root vegetables“ in g/d used to derive HNFI
Unit or input format	[g/d]
Data type	DECIMAL(3,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_hnfi_root_veg

5.2.8.2.7 Food group “rye bread“ used to derive HNFI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Healthy Nordic Food Index (HNFI)
Title	Food group “rye bread“ used to derive HNFI
Description	Food group “rye bread“ in g/d used to derive HNFI
Unit or input format	[g/d]
Data type	DECIMAL(3,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_hnfi_rye_bread

5.2.8.3 Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)

5.2.8.3.1 Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Description	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND) diet score derived according to Morris et al. 2015 (DOI: 10.1016/j.jalz.2015.04.011) with a theoretical range from 0 to 15 points. This dietary pattern was derived for all NAKO participants with complete dietary data (from the first and second examination cycle).
Data type	DECIMAL(3,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind

5.2.8.3.2 Food group “berries“ used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group “berries“ used to derive MIND
Description	Food group “berries“ in g/d used to derive MIND
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_berries

5.2.8.3.3 Food group “butter, margarine“ used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group “butter, margarine“ used to derive MIND
Description	Food group “butter, margarine“ in g/d used to derive MIND
Unit or input format	[g/d]
Data type	DECIMAL(3,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_but_mar

5.2.8.3.4 Food group “cheese“ used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group “cheese“ used to derive MIND
Description	Food group “cheese“ in g/d used to derive MIND
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_cheese

5.2.8.3.5 Food group “fast fried food“ used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group “fast fried food“ used to derive MIND
Description	Food group “fast fried food“ as frequency of intake per day used to derive MIND
Unit or input format	frequency of intake per day
Data type	DECIMAL(2,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_fast_food

5.2.8.3.6 Food group “fish“ used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group “fish“ used to derive MIND
Description	Food group “fish“ in g/d used to derive MIND
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_fish

5.2.8.3.7 Food group “leafy vegetables“ used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group “leafy vegetables“ used to derive MIND
Description	Food group “leafy vegetables“ in g/d used to derive MIND
Unit or input format	[g/d]
Data type	DECIMAL(3,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_leafy_veg

5.2.8.3.8 Food group “legumes“ used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group “legumes“ used to derive MIND
Description	Food group “legumes“ in g/d used to derive MIND
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_legume

5.2.8.3.9 Food group “nuts“ used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group “nuts“ used to derive MIND
Description	Food group “nuts“ in g/d used to derive MIND
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_nut

5.2.8.3.10 Food group “olive oil“ used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group “olive oil“ used to derive MIND
Description	Food group “olive oil“ used to derive MIND; needs to be considered in combination with a_dp_mind_plant_oil to determine the food group “olive oil as primary oil“
Unit or input format	[g/d]
Data type	DECIMAL(3,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_a_dp_mind_olive_oil

5.2.8.3.11 Food group "others vegetables" used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group "others vegetables" used to derive MIND
Description	Food group "others vegetables" in g/d used to derive MIND
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_other_veg

5.2.8.3.12 Food group "plant oils" (without olive oil) used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group "plant oils" (without olive oil) used to derive MIND
Description	Food group "plant oils" (without olive oil) in g/d used to derive MIND; needs to be considered in combination with a_dp_mind_olive_oil to determine the food group "olive oil as primary oil"
Unit or input format	[g/d]
Data type	DECIMAL(3,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_plant_oil

5.2.8.3.13 Food group "poultry" used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group "poultry" used to derive MIND
Description	Food group "poultry" in g/d used to derive MIND
Unit or input format	[g/d]
Data type	DECIMAL(3,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_poultry

5.2.8.3.14 Food group "red processed meat" used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group "red processed meat" used to derive MIND
Description	Food group "red processed meat" in g/d used to derive MIND; needs to be considered in combination with a_dp_mind_unpr_meat to derive food group "red meat"
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_pr_meat

5.2.8.3.15 Food group "pastries and sweets" used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group "pastries and sweets" used to derive MIND
Description	-
Unit or input format	frequency of intake per day used
Data type	DECIMAL(2,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_sweets

5.2.8.3.16 Food group "red unprocessed meat" used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group "red unprocessed meat" used to derive MIND
Description	Food group "red unprocessed meat" in g/d used to derive MIND; needs to be considered in combination with a_dp_mind_pr_meat to derive food group "red meat"
Unit or input format	[g/d]
Data type	DECIMAL(4,1)

Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_unpr_meat

5.2.8.3.17 Food group "wholegrains" used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Mediterranean-Dietary Approach to Systolic Hypertension (DASH) diet intervention for neurodegenerative delay (MIND)
Title	Food group "wholegrains" used to derive MIND
Description	Food group "wholegrains" in g/d used to derive MIND
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mind_wholegrain

5.2.8.4 Modified Mediterranean Diet Score (MMDS)

5.2.8.4.1 Modified Mediterranean Diet Score (MMDS)

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Modified Mediterranean Diet Score (MMDS)
Title	Modified Mediterranean Diet Score (MMDS)
Description	Modified Mediterranean Diet Score derived according to Trichopoulou et al. 2005 (DOI: 10.1136/bmj.38415.644155.8F) with a theoretical range from 0 to 9 points. This dietary pattern was derived for all NAKO participants with complete dietary data (from the first and second examination cycle).
Data type	INT(2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mmds

5.2.8.4.2 Food group "alcohol" used to derive MMDS

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Modified Mediterranean Diet Score (MMDS)
Title	Food group "alcohol" used to derive MMDS

Description	Food group “alcohol“ in g/d used to derive MMDS
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mmds_alcohol

5.2.8.4.3 Food group “cereals“ used to derive MMDS

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Modified Mediterranean Diet Score (MMDS)
Title	Food group “cereals“ used to derive MMDS
Description	Food group “cereals“ in g/d used to derive MMDS
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mmds_cereal

5.2.8.4.4 Food group “dairy products“ used to derive MMDS

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Modified Mediterranean Diet Score (MMDS)
Title	Food group “dairy products“ used to derive MMDS
Description	Food group “dairy products“ in g/d used to derive MMDS
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mmds_dairy

5.2.8.4.5 Food group “ratio of monounsaturated and polyunsaturated fatty acids to saturated fatty acids“ used to derive MMDS

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Modified Mediterranean Diet Score (MMDS)
Title/Description	Food group “ratio of monounsaturated and polyunsaturated fatty acids to saturated fatty acids“ used to derive MMDS

Data type	DECIMAL(2,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mmds_fat_ratio

5.2.8.4.6 Food group "fish" used to derive MMDS

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Modified Mediterranean Diet Score (MMDS)
Title	Food group "fish" used to derive MMDS
Description	Food group "fish" in g/d used to derive MMDS
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mmds_fish

5.2.8.4.7 Food group "fruits , nuts, seeds" used to derive MMDS

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Modified Mediterranean Diet Score (MMDS)
Title	Food group "fruits , nuts, seeds" used to derive MMDS
Description	Food group "fruits , nuts, seeds" in g/d used to derive MMDS
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mmds_fruit_nut

5.2.8.4.8 Food group "legumes" used to derive MMDS

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Modified Mediterranean Diet Score (MMDS)
Title	Food group "legumes" used to derive MMDS
Description	Food group "legumes" in g/d used to derive MMDS
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mmds_legume

5.2.8.4.9 Food group "meat" used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Modified Mediterranean Diet Score (MMDS)
Title	Food group "meat" used to derive MIND
Description	Food group "meat" in g/d used to derive MIND
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mmds_meat

5.2.8.4.10 Food group "vegetables" used to derive MMDS

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Modified Mediterranean Diet Score (MMDS)
Title	Food group "vegetables" used to derive MMDS
Description	Food group "vegetables" in g/d used to derive MMDS
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_mmds_veg

5.2.8.5 Overall plant-based diet index (PDI)

5.2.8.5.1 Overall plant-based diet index (PDI)

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Overall plant-based diet index (PDI)
Description	Overall plant-based diet index derived according to Satija et al. 2016 (DOI: 10.1371/journal.pmed.1002039) with a theoretical range from 18 to 90 points. This dietary pattern was derived for all NAKO participants with complete dietary data (from the first and second examination cycle).

Data type	INT(2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi

5.2.8.5.2 Healthful plant-based diet index (hPDI)

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Healthful plant-based diet index (hPDI)
Description	Healthful plant-based diet index derived according to Satija et al. 2016 (DOI: 10.1371/journal.pmed.1002039) with a theoretical range from 18 to 90 points. This dietary pattern was derived for all NAKO participants with complete dietary data (from the first and second examination cycle).
Data type	INT(2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_hpdi

5.2.8.5.3 Unhealthful plant-based diet index (uPDI)

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Unhealthful plant-based diet index (uPDI)
Description	Unhealthful plant-based diet index derived according to Satija et al. 2016 (DOI: 10.1371/journal.pmed.1002039) with a theoretical range from 18 to 90 points. This dietary pattern was derived for all NAKO participants with complete dietary data (from the first and second examination cycle).
Data type	INT(2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_updi

5.2.8.5.4 Food group “animal fat“ used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group “animal fat“ used to derive (h/u)PDI

Description	Food group “animal fat“ in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(3,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_animal_fat

5.2.8.5.5 Food group “dairy products“ used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group “dairy products“ used to derive (h/u)PDI
Description	Food group “dairy products“ in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_dairy

5.2.8.5.6 Food group “eggs“ used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group “eggs“ used to derive (h/u)PDI
Description	Food group “eggs“ in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_egg

5.2.8.5.7 Food group “fish“ used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group “fish“ used to derive (h/u)PDI
Description	Food group “fish“ in g/d used to derive (h/u)PDI
Unit or input format	[g/d]

Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_fish

5.2.8.5.8 Food group “fruits“ used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group “fruits“ used to derive (h/u)PDI
Description	Food group “fruits“ in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_fruit

5.2.8.5.9 Food group “fruit juices“ used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group “fruit juices“ used to derive (h/u)PDI
Description	Food group “fruit juices“ in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_fruit_juice

5.2.8.5.10 Food group “legumes“ used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group “legumes“ used to derive (h/u)PDI
Description	Food group “legumes“ in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_legume

5.2.8.5.11 Food group "meat" in g/d used to derive MIND

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title/Description	Food group "meat" in g/d used to derive MIND
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_meat

5.2.8.5.12 Food group "miscellaneous animal foods" in g/d used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title/Description	Food group "miscellaneous animal foods" in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_misc_animal

5.2.8.5.13 Food group "nuts" used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group "nuts" used to derive (h/u)PDI
Description	Food group "nuts" in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_nut

5.2.8.5.14 Food group "potatoes" used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group "potatoes" used to derive (h/u)PDI
Description	Food group "potatoes" in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_potatoe

5.2.8.5.15 Food group "refined grains" used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group "refined grains" used to derive (h/u)PDI
Description	Food group "refined grains" in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_ref_grain

5.2.8.5.16 Food group "sugar-sweetened beverages" used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group "sugar-sweetened beverages" used to derive (h/u)PDI
Description	Food group "sugar-sweetened beverages" in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_ssb

5.2.8.5.17 Food group “sweets, desserts“ used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group “sweets, desserts“ used to derive (h/u)PDI
Description	Food group “sweets, desserts“ in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_sweets

5.2.8.5.18 Food group “tea, coffee“ used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group “tea, coffee“ used to derive (h/u)PDI
Description	Food group “tea, coffee“ in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_tea_coffee

5.2.8.5.19 Food group “vegetables“ used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group “vegetables“ used to derive (h/u)PDI
Description	Food group “vegetables“ in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_veg

5.2.8.5.20 Food group “vegetable oils“ in g/d used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title/Description	Food group “vegetable oils“ in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(3,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_veg_oils

5.2.8.5.21 Food group “wholegrains“ used to derive (h/u)PDI

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
In subsection 1	Overall plant-based diet index (PDI)
Title	Food group “wholegrains“ used to derive (h/u)PDI
Description	Food group “wholegrains“ in g/d used to derive (h/u)PDI
Unit or input format	[g/d]
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_dp_pdi_wholegrain

5.2.8.6 Status of the examination module “Dietary pattern“

Type	Variable
Superordinate	Derived variables dietary patterns, p. 1547 (Examination)
Title	Status of the examination module “Dietary pattern“
Description	The status of the examination module indicates whether an examination was completed properly or why it was not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1148_status

5.2.9 Ernährungsdaten ffq2

Type	Examination (unit)
Superordinate	Nutrition, p. 1335 (Project)
Name	Ernährungsdaten ffq2
Title	-
Description	Formular ffq2
Unique identifier	ernaehrung_ffq2
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 157,400	~ 157,400	01/08/2024	01/08/2024	~ 157,400
Baseline & first re-ex.	~ 9,700	~ 19,400	01/08/2024	01/08/2024	0
First re-examination	~ 12,300	~ 12,300	01/08/2024	01/08/2024	~ 12,300

5.2.9.1 Das heutige Datum

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Das heutige Datum
Data type	varchar(20)
Scale niveau	free text
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_a12

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_a12

5.2.9.2 Haben Sie sich in den vergangenen 12 Monaten fleischlos ernährt?

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Haben Sie sich in den vergangenen 12 Monaten fleischlos ernährt?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ffq2_E0_AO2

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e0

Options of the option list "ffq2_E0_AO2":

Key	Identifier	Count in: Baseline examination	Missing
1	Nein, ich habe Fleisch und Fleischprodukte verzehrt	~ 146,900	No
2	Ja, vegan (kein Fleisch, kein Fisch, keine Ei- und Milchprodukte)	~ 900	No
3	Ja, vegetarisch (kein Fleisch, jedoch Ei- und Milchprodukte, eventuell Fisch)	~ 6,500	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e0

Options of the option list "ffq2_E0_AO2":

Key	Identifier	Count in: First re-examination	Missing
1	Nein, ich habe Fleisch und Fleischprodukte verzehrt	~ 11,100	No
2	Ja, vegan (kein Fleisch, kein Fisch, keine Ei- und Milchprodukte)	~ 100	No
3	Ja, vegetarisch (kein Fleisch, jedoch Ei- und Milchprodukte, eventuell Fisch)	~ 900	No
-99	Weiß nicht	< 100	Yes

5.2.9.3 Ernähren Sie sich heute anders als vor 12 Monaten?

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Ernähren Sie sich heute anders als vor 12 Monaten?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ffq2_E1_AO3

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e1

Options of the option list "ffq2_E1_AO3":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 118,900	No
5000	Ja, teilweise	~ 32,300	No
10000	Ja	~ 3,300	No
-99	Weiß nicht	~ 200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e1

Options of the option list "ffq2_E1_AO3":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 9,100	No
5000	Ja, teilweise	~ 2,700	No
10000	Ja	~ 200	No
-99	Weiß nicht	< 100	Yes

5.2.9.4 Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe

5.2.9.4.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)

In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 36,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 2,900	No

5.2.9.4.2 Gewichtszunahme

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title/Description	Gewichtszunahme
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 14,600	No
0	no	~ 22,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 2,000	No

5.2.9.4.3 Übergewicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title/Description	Übergewicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,400	No
0	no	~ 25,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 2,200	No

5.2.9.4.4 Erkrankung eines Familienmitglieds

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title/Description	Erkrankung eines Familienmitglieds
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
0	no	~ 35,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 2,900	No

5.2.9.4.5 Gewichtsabnahme

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title	Gewichtsabnahme
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.4.6 Osteoporose

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title	Osteoporose
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.4.7 Herzinfarkt/Herzschwäche

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title	Herzinfarkt/Herzschwäche
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.4.8 Schlaganfall

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title	Schlaganfall
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_15

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_15

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.4.9 Krebserkrankung

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title	Krebserkrankung
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_16

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_16

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.4.10 Nahrungsmittelunverträglichkeiten oder Allergie

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title/Description	Nahrungsmittelunverträglichkeiten oder Allergie
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,400	No
0	no	~ 34,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 2,800	No

5.2.9.4.11 Verdauungsbeschwerden

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title/Description	Verdauungsbeschwerden
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,200	No
0	no	~ 33,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 2,700	No

5.2.9.4.12 Darmbeschwerden

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title/Description	Darmbeschwerden
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,200	No
0	no	~ 33,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 2,700	No

5.2.9.4.13 Bluthochdruck

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)

In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title/Description	Bluthochdruck
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,700	No
0	no	~ 31,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 2,600	No

5.2.9.4.14 Erhöhte Blutfettwerte

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title/Description	Erhöhte Blutfettwerte
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,400	No
0	no	~ 33,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 2,700	No

5.2.9.4.15 Diabetes oder beginnende Zuckerkrankheit

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title/Description	Diabetes oder beginnende Zuckerkrankheit
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,300	No
0	no	~ 34,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 2,800	No

5.2.9.4.16 Andere Gründe (bitte angeben)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title/Description	Andere Gründe (bitte angeben)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,100	No
0	no	~ 24,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 1,800	No

5.2.9.4.17 Magenbeschwerden

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Gründe
Title/Description	Magenbeschwerden
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e21_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,100	No
0	no	~ 33,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e21_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 2,800	No

5.2.9.5 Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Andere Gründe

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Wenn Sie sich heute anders ernähren als vor 12 Monaten, markieren Sie bitte die auf Sie zutreffenden Gründe dafür (Mehrere Antworten sind möglich). Sollten Sie Ihre Ernährung nicht umgestellt haben, lassen Sie diesen Abschnitt bitte frei - Andere Gründe
Data type	text
Scale niveau	free text
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_e22

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_e22

5.2.9.6 Haben Sie in den vergangenen 12 Monaten über einen Zeitraum von mindestens einem Monat Vitaminpräparate, Mineralstoffpräparate oder andere Nahrungsergänzungsmittel eingenommen?

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Haben Sie in den vergangenen 12 Monaten über einen Zeitraum von mindestens einem Monat Vitaminpräparate, Mineralstoffpräparate oder andere Nahrungsergänzungsmittel eingenommen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 94,000	No
1	Ja	~ 60,100	No
-99	Weiß nicht	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 6,100	No
1	Ja	~ 6,000	No
-99	Weiß nicht	< 100	Yes

5.2.9.7 Sollten Sie keine Nahrungsergänzungsmittel eingenommen haben, lassen Sie diesen Abschnitt frei.\Wenn Sie Nahrungsergänzungsmittel eingenommen haben, markieren Sie bitte die zutreffenden Arten von Präparaten (Mehrere Antworten möglich). - Multipräparate

5.2.9.7.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)

In subsection 2	Sollten Sie keine Nahrungsergänzungsmittel eingenommen haben, lassen Sie diesen Abschnitt frei.\Wenn Sie Nahrungsergänzungsmittel eingenommen haben, markieren Sie bitte die zutreffenden Arten von Präparaten (Mehrere Antworten möglich). - Multipräparate
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,200	No
0	no	~ 22,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 1,800	No

5.2.9.7.2 Multivitaminpräparate (z.B. Multibionta, Summavit forte)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Sollten Sie keine Nahrungsergänzungsmittel eingenommen haben, lassen Sie diesen Abschnitt frei.\Wenn Sie Nahrungsergänzungsmittel eingenommen haben, markieren Sie bitte die zutreffenden Arten von Präparaten (Mehrere Antworten möglich). - Multipräparate
Title/Description	Multivitaminpräparate (z.B. Multibionta, Summavit forte)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,000	No
0	no	~ 18,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 1,400	No

5.2.9.7.3 Mineralstoffpräparate (z.B. Basica-Pulver)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Sollten Sie keine Nahrungsergänzungsmittel eingenommen haben, lassen Sie diesen Abschnitt frei.\Wenn Sie Nahrungsergänzungsmittel eingenommen haben, markieren Sie bitte die zutreffenden Arten von Präparaten (Mehrere Antworten möglich). - Multipräparate
Title/Description	Mineralstoffpräparate (z.B. Basica-Pulver)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,300	No
0	no	~ 17,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 1,400	No

5.2.9.7.4 Multivitamin- und Multimineralstoffpräparate (z.B. Centrum A-Z)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Sollten Sie keine Nahrungsergänzungsmittel eingenommen haben, lassen Sie diesen Abschnitt frei.\Wenn Sie Nahrungsergänzungsmittel eingenommen haben, markieren Sie bitte die zutreffenden Arten von Präparaten (Mehrere Antworten möglich). - Multipräparate
Title/Description	Multivitamin- und Multimineralstoffpräparate (z.B. Centrum A-Z)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,600	No
0	no	~ 13,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 1,100	No

5.2.9.8 Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)

5.2.9.8.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
0	no	~ 52,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 5,300	No

5.2.9.8.2 Vitamin C

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Vitamin C
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,100	No
0	no	~ 37,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
0	no	~ 3,900	No

5.2.9.8.3 Calcium

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Calcium
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,600	No
0	no	~ 43,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 4,600	No

5.2.9.8.4 Magnesium

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)

In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Magnesium
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 28,200	No
0	no	~ 24,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,700	No
0	no	~ 2,700	No

5.2.9.8.5 Zink

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Zink
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,600	No
0	no	~ 39,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 3,900	No

5.2.9.8.6 Eisen

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Eisen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,700	No
0	no	~ 45,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 4,600	No

5.2.9.8.7 Folsäure

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Folsäure
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,800	No
0	no	~ 46,000	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_ffq2_v2_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 4,800	No

5.2.9.8.8 Vitamin A

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Vitamin A
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,000	No
0	no	~ 49,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 5,100	No

5.2.9.8.9 Beta-Carotin, Carotinoide

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Beta-Carotin, Carotinoide
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,000	No
0	no	~ 50,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 5,200	No

5.2.9.8.10 Vitamin E

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Vitamin E
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,700	No
0	no	~ 48,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 5,000	No

5.2.9.8.11 Vitamin B Komplex

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Vitamin B Komplex
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,200	No
0	no	~ 41,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 4,100	No

5.2.9.8.12 Biotin

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Biotin
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,300	No
0	no	~ 47,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 4,900	No

5.2.9.8.13 Vitamin B6

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Vitamin B6
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,600	No
0	no	~ 47,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 4,900	No

5.2.9.8.14 Vitamin D

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Vitamin D
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 22,300	No
0	no	~ 30,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,200	No
0	no	~ 2,100	No

5.2.9.8.15 Selen

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Selen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v2_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,700	No
0	no	~ 47,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v2_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 4,700	No

5.2.9.9 Naturheilprodukte

5.2.9.9.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,800	No
0	no	~ 15,000	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_ffq2_v3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 1,500	No

5.2.9.9.2 Knoblauchkapseln

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Knoblauchkapseln
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v3_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
0	no	~ 17,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v3_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 1,600	No

5.2.9.9.3 Bierhefe, Hefeflocken

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Bierhefe, Hefeflocken
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v3_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,100	No
0	no	~ 16,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v3_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 1,600	No

5.2.9.9.4 Kleie, Leinsamen

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Kleie, Leinsamen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v3_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,000	No
0	no	~ 11,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v3_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 1,000	No

5.2.9.9.5 Cranberry-Extrakte

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Cranberry-Extrakte
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v3_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,500	No
0	no	~ 16,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v3_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 1,600	No

5.2.9.9.6 Johanniskraut

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Johanniskraut
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v3_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,700	No
0	no	~ 16,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v3_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 1,600	No

5.2.9.9.7 Glukosamin-Präparate

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Glukosamin-Präparate
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v3_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,200	No
0	no	~ 16,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v3_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 1,600	No

5.2.9.9.8 Fischölkapseln

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Fischölkapseln
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v3_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,400	No
0	no	~ 12,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v3_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 1,200	No

5.2.9.10 Andere Nahrungsergänzungsmittel (z.B. Eiweißkonzentrate, Ballaststoffriegel, Lebertran) (Bitte nennen)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Andere Nahrungsergänzungsmittel (z.B. Eiweißkonzentrate, Ballaststoffriegel, Lebertran) (Bitte nennen)
Data type	text
Scale niveau	free text

Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_v51

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_v51

5.2.9.11 Brot (1 Scheibe), Brötchen (1 Stück)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Brot (1 Scheibe), Brötchen (1 Stück)
Data type	MEDIUMINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ffq2_L1_1_AO9

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l1_1

Options of the option list "ffq2_L1_1_AO9":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 1,100	No
8548	6 mal pro Woche oder seltener	~ 34,300	No
15000	1-2 mal pro Tag	~ 73,200	No
35000	3-4 mal pro Tag	~ 35,000	No
55000	5-6 mal pro Tag	~ 7,100	No
75000	7-8 mal pro Tag	~ 2,300	No
90000	9 mal pro Tag oder häufiger	~ 900	No
-99	Weiß nicht	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l1_1

Options of the option list "ffq2_L1_1_AO9":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 100	No
8548	6 mal pro Woche oder seltener	~ 3,200	No
15000	1-2 mal pro Tag	~ 5,800	No
35000	3-4 mal pro Tag	~ 2,300	No
55000	5-6 mal pro Tag	~ 400	No
75000	7-8 mal pro Tag	~ 100	No
90000	9 mal pro Tag oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.12 Graubrot, Roggenbrot, Dinkelbrot, Mischbrot oder -brötchen

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Graubrot, Roggenbrot, Dinkelbrot, Mischbrot oder -brötchen

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l1_3

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 5,800	No
1000	Selten	~ 23,200	No
5000	Manchmal	~ 39,400	No
7000	Häufig	~ 70,200	No
10000	Immer	~ 13,100	No
-99	Weiß nicht	~ 1,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l1_3

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 400	No
1000	Selten	~ 1,800	No
5000	Manchmal	~ 3,300	No
7000	Häufig	~ 5,500	No
10000	Immer	~ 900	No
-99	Weiß nicht	~ 100	Yes

5.2.9.13 Vollkornbrot, Vollkornbrötchen, Vollkorntoastbrot

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Vollkornbrot, Vollkornbrötchen, Vollkorntoastbrot
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l1_4

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 7,200	No
1000	Selten	~ 25,400	No
5000	Manchmal	~ 44,200	No
7000	Häufig	~ 63,900	No
10000	Immer	~ 11,000	No
-99	Weiß nicht	~ 1,700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l1_4

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 500	No
1000	Selten	~ 1,900	No
5000	Manchmal	~ 3,500	No
7000	Häufig	~ 5,100	No
10000	Immer	~ 800	No
-99	Weiß nicht	~ 100	Yes

5.2.9.14 Weizenbrot, Weizenbrötchen, Baguette, Toastbrot, Fladenbrot, Laugengebäck

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Weizenbrot, Weizenbrötchen, Baguette, Toastbrot, Fladenbrot, Laugengebäck
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l1_51

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 8,400	No
1000	Selten	~ 56,900	No
5000	Manchmal	~ 48,400	No
7000	Häufig	~ 34,500	No
10000	Immer	~ 3,700	No
-99	Weiß nicht	~ 1,600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l1_51

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 600	No
1000	Selten	~ 4,700	No
5000	Manchmal	~ 3,900	No
7000	Häufig	~ 2,400	No
10000	Immer	~ 200	No
-99	Weiß nicht	~ 100	Yes

5.2.9.15 Croissant, Splitterbrötchen

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Croissant, Splitterbrötchen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l1_11

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 58,700	No
1000	Selten	~ 72,400	No
5000	Manchmal	~ 16,700	No
7000	Häufig	~ 2,200	No
10000	Immer	~ 100	No
-99	Weiß nicht	~ 3,200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l1_11

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 3,500	No
1000	Selten	~ 6,300	No
5000	Manchmal	~ 1,700	No
7000	Häufig	~ 200	No
10000	Immer	< 100	No
-99	Weiß nicht	~ 200	Yes

5.2.9.16 Müsli, Cerealien (z.B. Getreideflocken, Getreideschrot, Cornflakes, Puffreis)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Müsli, Cerealien (z.B. Getreideflocken, Getreideschrot, Cornflakes, Puffreis)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l1_22

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l1_22

5.2.9.17 Aufstriche auf Brot oder Brötchen - Butter als Aufstrich

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Aufstriche auf Brot oder Brötchen - Butter als Aufstrich
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l1_7

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 23,300	No
1000	Selten	~ 29,400	No
5000	Manchmal	~ 21,800	No
7000	Häufig	~ 39,000	No
10000	Immer	~ 38,400	No
-99	Weiß nicht	~ 1,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l1_7

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,700	No
1000	Selten	~ 2,200	No
5000	Manchmal	~ 1,800	No
7000	Häufig	~ 3,300	No
10000	Immer	~ 3,000	No
-99	Weiß nicht	< 100	Yes

5.2.9.18 Margarine als Aufstrich

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Margarine als Aufstrich
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l1_9

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 92,300	No
1000	Selten	~ 24,800	No
5000	Manchmal	~ 11,700	No
7000	Häufig	~ 14,400	No
10000	Immer	~ 6,100	No
-99	Weiß nicht	~ 3,900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l1_9

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 8,100	No
1000	Selten	~ 1,500	No
5000	Manchmal	~ 800	No
7000	Häufig	~ 900	No
10000	Immer	~ 300	No
-99	Weiß nicht	~ 300	Yes

5.2.9.19 Halbfettmargarine als Aufstrich

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Halbfettmargarine als Aufstrich
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l1_8

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 105,100	No
1000	Selten	~ 17,000	No
5000	Manchmal	~ 9,000	No
7000	Häufig	~ 11,800	No
10000	Immer	~ 6,100	No
-99	Weiß nicht	~ 4,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l1_8

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 9,500	No
1000	Selten	~ 900	No
5000	Manchmal	~ 500	No
7000	Häufig	~ 500	No
10000	Immer	~ 200	No
-99	Weiß nicht	~ 300	Yes

5.2.9.20 Schmalz als Aufstrich

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Schmalz als Aufstrich
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l1_10

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 116,100	No
1000	Selten	~ 27,500	No
5000	Manchmal	~ 5,200	No
7000	Häufig	~ 400	No
10000	Immer	< 100	No
-99	Weiß nicht	~ 3,800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l1_10

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 9,600	No
1000	Selten	~ 1,800	No
5000	Manchmal	~ 300	No
7000	Häufig	< 100	No
10000	Immer	< 10	No
-99	Weiß nicht	~ 300	Yes

5.2.9.21 Marmelade, Honig, Zuckerrübensirup

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Marmelade, Honig, Zuckerrübensirup
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_1

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_1

5.2.9.22 Nugatcreme, Schokoaufstrich

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Nugatcreme, Schokoaufstrich
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_11

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_11

5.2.9.23 Pflanzlicher Brotaufstrich, vegetarische Paste

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Pflanzlicher Brotaufstrich, vegetarische Paste
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_2

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 95,100	No
164	1 mal pro Monat oder seltener	~ 25,900	No
822	2-3 mal pro Monat	~ 13,800	No
2137	1-2 mal pro Woche	~ 9,900	No
4274	3 mal pro Woche oder häufiger	~ 7,400	No
-99	Weiß nicht	~ 1,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_2

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 5,700	No
164	1 mal pro Monat oder seltener	~ 2,200	No
822	2-3 mal pro Monat	~ 1,600	No
2137	1-2 mal pro Woche	~ 1,300	No
4274	3 mal pro Woche oder häufiger	~ 1,000	No
-99	Weiß nicht	~ 100	Yes

5.2.9.24 Delikatess-Salat (z.B. Fleisch-, Eier-, Herings-, Geflügelsalat)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Delikatess-Salat (z.B. Fleisch-, Eier-, Herings-, Geflügelsalat)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_21

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 42,900	No
164	1 mal pro Monat oder seltener	~ 51,500	No
822	2-3 mal pro Monat	~ 35,000	No
2137	1-2 mal pro Woche	~ 18,200	No
4274	3 mal pro Woche oder häufiger	~ 5,200	No
-99	Weiß nicht	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_21

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 4,500	No
164	1 mal pro Monat oder seltener	~ 4,100	No
822	2-3 mal pro Monat	~ 2,100	No
2137	1-2 mal pro Woche	~ 900	No
4274	3 mal pro Woche oder häufiger	~ 300	No
-99	Weiß nicht	< 100	Yes

5.2.9.25 Milch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Milch
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_4

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_4

5.2.9.26 Getreide-Drink (Hafer, Reis)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title	Getreide-Drink (Hafer, Reis)
Description	Neue Frage ab U3
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_42

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_42

5.2.9.27 Soja-Drink

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Soja-Drink
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_41

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_41

5.2.9.28 Nuss-Drink (Mandel, Cashew)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title	Nuss-Drink (Mandel, Cashew)
Description	Neue Frage ab U3
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_43

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_43

5.2.9.29 Kakao, Milchshake, Milchmischgetränk

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Kakao, Milchshake, Milchmischgetränk
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_3

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_3

5.2.9.30 Buttermilch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Buttermilch
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_51

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_51

5.2.9.31 Naturjoghurt, Dickmilch, Kefir

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Naturjoghurt, Dickmilch, Kefir
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_52

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_52

5.2.9.32 Fruchtjoghurt und Joghurt mit anderen Geschmacksnoten

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Fruchtjoghurt und Joghurt mit anderen Geschmacksnoten
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_6

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_6

5.2.9.33 Joghurtalternativen auf Pflanzenbasis, natur

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title	Joghurtalternativen auf Pflanzenbasis, natur
Description	Neue Frage ab U3
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_7

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_7

5.2.9.34 Joghurtalternativen auf Pflanzenbasis mit Fruchtgeschmack oder anderen Geschmacksnoten

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title	Joghurtalternativen auf Pflanzenbasis mit Fruchtgeschmack oder anderen Geschmacksnoten
Description	Neue Frage ab U3
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_8

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_8

5.2.9.35 Sahne, Crème fraîche

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Sahne, Crème fraîche
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l2_61

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l2_61

5.2.9.36 Quark, Kräuterquark

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Quark, Kräuterquark
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l3_1

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l3_1

5.2.9.37 Skyr

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title	Skyr
Description	Neue Frage ab U3
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l3_11

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l3_11

5.2.9.38 Frischkäse, Körniger Frischkäse

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Frischkäse, Körniger Frischkäse
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l3_21

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l3_21

5.2.9.39 Weichkäse (z.B. Camembert, Mozzarella, Feta)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Weichkäse (z.B. Camembert, Mozzarella, Feta)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l3_31

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l3_31

5.2.9.40 Schnittkäse, Hartkäse (z.B. Gouda, Parmesan, Emmentaler)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Schnittkäse, Hartkäse (z.B. Gouda, Parmesan, Emmentaler)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l3_42

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l3_42

5.2.9.41 Sauermilchkäse (z.B. Harzerkäse)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Sauermilchkäse (z.B. Harzerkäse)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l3_41

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l3_41

5.2.9.42 Käse oder Quark auf Pflanzenbasis

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title	Käse oder Quark auf Pflanzenbasis
Description	Neue Frage ab U3
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l3_51

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l3_51

5.2.9.43 Milch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Milch
Data type	MEDIUMINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ffq2_L17_1_AO35

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_1

Options of the option list "ffq2_L17_1_AO35":

Key	Identifier	Count in: Baseline examination	Missing
1000	Ohne Fett (0,1 % Fett)	~ 1,300	No
3000	Entrahmt (0,3 % Fett)	~ 1,300	No
15000	Fettarm (1,5 % Fett)	~ 64,000	No
35000	Vollfett (3,5 % Fett)	~ 53,700	No
0	Ich weiß es nicht / Unterschiedlich	~ 7,300	Yes
-99	Weiß nicht	~ 1,700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_1

Options of the option list "ffq2_L17_1_AO35":

Key	Identifier	Count in: First re-examination	Missing
1000	Ohne Fett (0,1 % Fett)	< 100	No
3000	Entrahmt (0,3 % Fett)	< 100	No
15000	Fettarm (1,5 % Fett)	~ 4,000	No
35000	Vollfett (3,5 % Fett)	~ 4,500	No
0	Ich weiß es nicht / Unterschiedlich	~ 600	Yes
-99	Weiß nicht	~ 100	Yes

5.2.9.44 Joghurt

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Joghurt
Data type	MEDIUMINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ffq2_L17_2_AO36

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_2

Options of the option list "ffq2_L17_2_AO36":

Key	Identifier	Count in: Baseline examination	Missing
1000	Ohne Fett (0,1 % Fett)	~ 6,800	No
3000	Entrahmt (0,3 % Fett)	~ 3,000	No
15000	Fettarm (1,5 % Fett)	~ 51,400	No
100000	Rahmstufe (10 % Fett)	~ 4,300	No
35000	Vollfett (3,5 % Fett)	~ 54,100	No
0	Ich weiß es nicht / Unterschiedlich	~ 20,400	Yes
-99	Weiß nicht	~ 1,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_2

Options of the option list "ffq2_L17_2_AO36":

Key	Identifier	Count in: First re-examination	Missing
1000	Ohne Fett (0,1 % Fett)	~ 400	No
3000	Entrahmt (0,3 % Fett)	~ 200	No
15000	Fettarm (1,5 % Fett)	~ 3,400	No
100000	Rahmstufe (10 % Fett)	~ 400	No
35000	Vollfett (3,5 % Fett)	~ 5,300	No
0	Ich weiß es nicht / Unterschiedlich	~ 1,200	Yes
-99	Weiß nicht	~ 100	Yes

5.2.9.45 Quark, Kräuterquark

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Quark, Kräuterquark
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	fettarm_doppelrahm

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_31

Options of the option list "fettarm_doppelrahm":

Key	Identifier	Count in: Baseline examination	Missing
5000	Fettarm	~ 39,400	No
10000	Normal	~ 70,800	No
20000	Rahm- oder Doppelrahmstufe	~ 10,800	No
0	Ich weiß es nicht / Unterschiedlich	~ 12,200	Yes
-99	Weiß nicht	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_31

Options of the option list "fettarm_doppelrahm":

Key	Identifier	Count in: First re-examination	Missing
5000	Fettarm	~ 3,000	No
10000	Normal	~ 5,700	No
20000	Rahm- oder Doppelrahmstufe	~ 1,000	No
0	Ich weiß es nicht / Unterschiedlich	~ 900	Yes
-99	Weiß nicht	~ 100	Yes

5.2.9.46 Frischkäse, Körniger Frischkäse

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Frischkäse, Körniger Frischkäse
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	fettarm_doppelrahm

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_30

Options of the option list "fettarm_doppelrahm":

Key	Identifier	Count in: Baseline examination	Missing
5000	Fettarm	~ 21,800	No
10000	Normal	~ 77,400	No
20000	Rahm- oder Doppelrahmstufe	~ 12,600	No
0	Ich weiß es nicht / Unterschiedlich	~ 12,600	Yes
-99	Weiß nicht	~ 2,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_30

Options of the option list "fettarm_doppelrahm":

Key	Identifier	Count in: First re-examination	Missing
5000	Fettarm	~ 1,400	No
10000	Normal	~ 6,500	No
20000	Rahm- oder Doppelrahmstufe	~ 1,000	No
0	Ich weiß es nicht / Unterschiedlich	~ 900	Yes
-99	Weiß nicht	~ 100	Yes

5.2.9.47 Weichkäse

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Weichkäse
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	fettarm_doppelrahm

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_3

Options of the option list "fettarm_doppelrahm":

Key	Identifier	Count in: Baseline examination	Missing
5000	Fettarm	~ 12,200	No
10000	Normal	~ 97,100	No
20000	Rahm- oder Doppelrahmstufe	~ 16,300	No
0	Ich weiß es nicht / Unterschiedlich	~ 15,700	Yes
-99	Weiß nicht	~ 2,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_3

Options of the option list "fettarm_doppelrahm":

Key	Identifier	Count in: First re-examination	Missing
5000	Fettarm	~ 700	No
10000	Normal	~ 8,200	No
20000	Rahm- oder Doppelrahmstufe	~ 1,300	No
0	Ich weiß es nicht / Unterschiedlich	~ 1,100	Yes
-99	Weiß nicht	~ 200	Yes

5.2.9.48 Schnittkäse, Hartkäse

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Schnittkäse, Hartkäse
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	fettarm_normal

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_4

Options of the option list "fettarm_normal":

Key	Identifier	Count in: Baseline examination	Missing
5000	Fettarm	~ 9,200	No
10000	Normal	~ 124,800	No
0	Ich weiß es nicht / Unterschiedlich	~ 13,500	Yes
-99	Weiß nicht	~ 1,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_4

Options of the option list "fettarm_normal":

Key	Identifier	Count in: First re-examination	Missing
5000	Fettarm	~ 500	No
10000	Normal	~ 10,200	No
0	Ich weiß es nicht / Unterschiedlich	~ 1,000	Yes
-99	Weiß nicht	~ 100	Yes

5.2.9.49 Apfel, Birne

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Apfel, Birne
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l3_5

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l3_5

5.2.9.50 Apfelsine, Orange, Mandarine

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Apfelsine, Orange, Mandarine
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l3_8

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l3_8

5.2.9.51 Kiwi (1 ganze), Ananas (1 Scheibe)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Kiwi (1 ganze), Ananas (1 Scheibe)
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l3_9

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l3_9

5.2.9.52 Banane

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Banane
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l4_1

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l4_1

5.2.9.53 Frische Feige, Physalis (1 Hand voll), Granatapfel (1 ganzer)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Frische Feige, Physalis (1 Hand voll), Granatapfel (1 ganzer)
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l4_11

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l4_11

5.2.9.54 Kirschen, Pflaumen, Mirabellen, Aprikosen

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Kirschen, Pflaumen, Mirabellen, Aprikosen
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l4_41

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l4_41

5.2.9.55 Pfirsich, Nektarine

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Pfirsich, Nektarine
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l4_7

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l4_7

5.2.9.56 Beerenobst (z.B. Erdbeeren, Stachelbeeren, Heidelbeeren)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Beerenobst (z.B. Erdbeeren, Stachelbeeren, Heidelbeeren)
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l4_8

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l4_8

5.2.9.57 Melone

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Melone
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l4_9

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l4_9

5.2.9.58 Weintraube

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Weintraube
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l4_5

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l4_5

5.2.9.59 Obstsalat, frisch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Obstsalat, frisch
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l5_1

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 41,300	No
164	1 mal pro Monat oder seltener	~ 64,700	No
822	2-3 mal pro Monat	~ 29,500	No
2137	1-2 mal pro Woche	~ 12,900	No
4274	3 mal pro Woche oder häufiger	~ 5,300	No
-99	Weiß nicht	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l5_1

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 3,600	No
164	1 mal pro Monat oder seltener	~ 5,000	No
822	2-3 mal pro Monat	~ 2,200	No
2137	1-2 mal pro Woche	~ 900	No
4274	3 mal pro Woche oder häufiger	~ 500	No
-99	Weiß nicht	< 100	Yes

5.2.9.60 Obstkompott, Konservenobst

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Obstkompott, Konservenobst
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l4_6

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 77,400	No
164	1 mal pro Monat oder seltener	~ 56,100	No
822	2-3 mal pro Monat	~ 15,400	No
2137	1-2 mal pro Woche	~ 4,000	No
4274	3 mal pro Woche oder häufiger	~ 900	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l4_6

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 7,000	No
164	1 mal pro Monat oder seltener	~ 3,800	No
822	2-3 mal pro Monat	~ 1,000	No
2137	1-2 mal pro Woche	~ 200	No
4274	3 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.61 Trockenobst (z.B. Feigen, Rosinen, Datteln)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Trockenobst (z.B. Feigen, Rosinen, Datteln)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_5x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l5_2

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 61,500	No
164	1 mal pro Monat oder seltener	~ 54,500	No
822	2-3 mal pro Monat	~ 20,100	No
2137	1-2 mal pro Woche	~ 10,000	No
4986	3-4 mal pro Woche	~ 4,800	No
7123	5 mal pro Woche oder häufiger	~ 2,700	No
-99	Weiß nicht	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l5_2

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 3,700	No
164	1 mal pro Monat oder seltener	~ 4,100	No
822	2-3 mal pro Monat	~ 2,000	No
2137	1-2 mal pro Woche	~ 1,200	No
4986	3-4 mal pro Woche	~ 600	No
7123	5 mal pro Woche oder häufiger	~ 400	No
-99	Weiß nicht	< 100	Yes

5.2.9.62 Nüsse, frisch, geröstet, gesalzen (einschließlich Erdnüsse, Mandeln, Pistazien, Studentenfutter)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Nüsse, frisch, geröstet, gesalzen (einschließlich Erdnüsse, Mandeln, Pistazien, Studentenfutter)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l5_7

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l5_7

5.2.9.63 Kerne (z.B. Sonnenblumen- oder Kürbiskerne, Leinsamen)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Kerne (z.B. Sonnenblumen- oder Kürbiskerne, Leinsamen)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l5_8

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l5_8

5.2.9.64 Mohrrübe, Kohlrabi , roh

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Mohrrübe, Kohlrabi , roh
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_5x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l5_9

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 19,700	No
164	1 mal pro Monat oder seltener	~ 37,700	No
822	2-3 mal pro Monat	~ 40,500	No
2137	1-2 mal pro Woche	~ 33,200	No
4986	3-4 mal pro Woche	~ 14,600	No
7123	5 mal pro Woche oder häufiger	~ 7,800	No
-99	Weiß nicht	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l5_9

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,400	No
164	1 mal pro Monat oder seltener	~ 2,600	No
822	2-3 mal pro Monat	~ 3,000	No
2137	1-2 mal pro Woche	~ 3,000	No
4986	3-4 mal pro Woche	~ 1,300	No
7123	5 mal pro Woche oder häufiger	~ 700	No
-99	Weiß nicht	< 100	Yes

5.2.9.65 Tomate, roh (1 ganze) Paprika, roh (1 Hälfte)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Tomate, roh (1 ganze) Paprika, roh (1 Hälfte)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l5_10

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l5_10

5.2.9.66 Salatgurke (1 Viertel) Gewürzgurke (2 ganze)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Salatgurke (1 Viertel) Gewürzgurke (2 ganze)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l6_9

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l6_9

5.2.9.67 Grüne Salate, Salatblattmischung

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Grüne Salate, Salatblattmischung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l6_8

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l6_8

5.2.9.68 Avocado

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Avocado
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_5x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l6_31

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 69,300	No
164	1 mal pro Monat oder seltener	~ 42,800	No
822	2-3 mal pro Monat	~ 26,400	No
2137	1-2 mal pro Woche	~ 11,700	No
4986	3-4 mal pro Woche	~ 2,700	No
7123	5 mal pro Woche oder häufiger	~ 700	No
-99	Weiß nicht	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l6_31

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 3,800	No
164	1 mal pro Monat oder seltener	~ 3,900	No
822	2-3 mal pro Monat	~ 2,800	No
2137	1-2 mal pro Woche	~ 1,200	No
4986	3-4 mal pro Woche	~ 200	No
7123	5 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.69 Oliven

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Oliven
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_5x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l6_32

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 42,100	No
164	1 mal pro Monat oder seltener	~ 47,300	No
822	2-3 mal pro Monat	~ 42,800	No
2137	1-2 mal pro Woche	~ 16,000	No
4986	3-4 mal pro Woche	~ 4,200	No
7123	5 mal pro Woche oder häufiger	~ 1,200	No
-99	Weiß nicht	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l6_32

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 2,200	No
164	1 mal pro Monat oder seltener	~ 3,700	No
822	2-3 mal pro Monat	~ 3,900	No
2137	1-2 mal pro Woche	~ 1,700	No
4986	3-4 mal pro Woche	~ 400	No
7123	5 mal pro Woche oder häufiger	~ 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.70 Essen Sie regelmäßig (z.B. täglich oder wöchentlich) Zwiebeln oder Knoblauch? - Roh

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Essen Sie regelmäßig (z.B. täglich oder wöchentlich) Zwiebeln oder Knoblauch? - Roh
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l6_71

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 82,500	No
1	Ja	~ 68,600	No
-99	Weiß nicht	~ 2,600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l6_71

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 6,100	No
1	Ja	~ 5,800	No
-99	Weiß nicht	~ 200	Yes

5.2.9.71 Essen Sie regelmäßig (z.B. täglich oder wöchentlich) Zwiebeln oder Knoblauch? - Gegart, geröstet, eingelegt

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Essen Sie regelmäßig (z.B. täglich oder wöchentlich) Zwiebeln oder Knoblauch? - Gegart, geröstet, eingelegt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l6_72

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 38,500	No
1	Ja	~ 113,300	No
-99	Weiß nicht	~ 2,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l6_72

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 2,600	No
1	Ja	~ 9,300	No
-99	Weiß nicht	~ 200	Yes

5.2.9.72 Wie oft waren rohes Gemüse oder Salate mit Öl oder anderem Fett zubereitet oder verfeinert?

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Wie oft waren rohes Gemüse oder Salate mit Öl oder anderem Fett zubereitet oder verfeinert?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_manchmal_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_1

Options of the option list "nie_manchmal_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 4,300	No
1000	Selten	~ 15,200	No
5000	Manchmal	~ 34,800	No
7000	Häufig	~ 65,400	No
10000	Immer	~ 27,200	No
4400	Ich weiß es nicht	~ 4,900	Yes
-99	Weiß nicht	~ 2,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_1

Options of the option list "nie_manchmal_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 300	No
1000	Selten	~ 800	No
5000	Manchmal	~ 2,400	No
7000	Häufig	~ 5,600	No
10000	Immer	~ 2,600	No
4400	Ich weiß es nicht	~ 200	Yes
-99	Weiß nicht	~ 100	Yes

5.2.9.73 Mit welchen Zutaten waren rohes Gemüse oder Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich)

5.2.9.73.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchen Zutaten waren rohes Gemüse oder Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich)

Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_20__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,600	No
0	no	~ 148,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_20__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 11,700	No

5.2.9.73.2 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchen Zutaten waren rohes Gemüse oder Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_20_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,300	No
0	no	~ 137,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_20_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 11,000	No

5.2.9.73.3 Sonstiges Pflanzenöl (Sonnenblumen-, Lein-, Traubenkern-, Distel-, Weizenkeimöl

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchen Zutaten waren rohes Gemüse oder Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Sonstiges Pflanzenöl (Sonnenblumen-, Lein-, Traubenkern-, Distel-, Weizenkeimöl)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_20_24

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 49,600	No
0	no	~ 100,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_20_24

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,900	No
0	no	~ 8,000	No

5.2.9.73.4 Essig

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchen Zutaten waren rohes Gemüse oder Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Essig
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_20_27

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 84,000	No
0	no	~ 66,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_20_27

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,800	No
0	no	~ 4,000	No

5.2.9.73.5 Dressing (Essig-Öl-, French-, Cocktail-, Joghurtdressing)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchen Zutaten waren rohes Gemüse oder Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Dressing (Essig-Öl-, French-, Cocktail-, Joghurtdressing)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_20_28

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 48,200	No
0	no	~ 101,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_20_28

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,900	No
0	no	~ 8,900	No

5.2.9.73.6 Zitrone

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchen Zutaten waren rohes Gemüse oder Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Zitrone
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_20_29

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 50,100	No
0	no	~ 99,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_20_29

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,200	No
0	no	~ 7,700	No

5.2.9.73.7 Olivenöl

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchen Zutaten waren rohes Gemüse oder Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Olivenöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_20_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 110,400	No
0	no	~ 39,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_20_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 9,400	No
0	no	~ 2,400	No

5.2.9.73.8 Rapsöl

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchen Zutaten waren rohes Gemüse oder Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Rapsöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_20_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 40,700	No
0	no	~ 109,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_20_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,600	No
0	no	~ 8,200	No

5.2.9.73.9 Ich weiß es nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchen Zutaten waren rohes Gemüse oder Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Ich weiß es nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_20_99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,500	No
0	no	~ 145,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_20_99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 11,600	No

5.2.9.74 Sauerkraut

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Sauerkraut
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l6_4

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 28,200	No
164	1 mal pro Monat oder seltener	~ 101,400	No
822	2-3 mal pro Monat	~ 22,200	No
2137	1-2 mal pro Woche	~ 1,600	No
4274	3 mal pro Woche oder häufiger	~ 300	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l6_4

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 2,500	No
164	1 mal pro Monat oder seltener	~ 8,000	No
822	2-3 mal pro Monat	~ 1,500	No
2137	1-2 mal pro Woche	~ 100	No
4274	3 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.75 Spinat

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Spinat
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l6_5

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 17,900	No
164	1 mal pro Monat oder seltener	~ 88,800	No
822	2-3 mal pro Monat	~ 42,500	No
2137	1-2 mal pro Woche	~ 4,100	No
4274	3 mal pro Woche oder häufiger	~ 400	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l6_5

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,100	No
164	1 mal pro Monat oder seltener	~ 6,800	No
822	2-3 mal pro Monat	~ 3,700	No
2137	1-2 mal pro Woche	~ 400	No
4274	3 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.76 Brokkoli, Blumenkohl, Kohlrabi

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Brokkoli, Blumenkohl, Kohlrabi
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l6_62

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 5,800	No
164	1 mal pro Monat oder seltener	~ 53,500	No
822	2-3 mal pro Monat	~ 72,500	No
2137	1-2 mal pro Woche	~ 19,400	No
4274	3 mal pro Woche oder häufiger	~ 2,400	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l6_62

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 300	No
164	1 mal pro Monat oder seltener	~ 3,600	No
822	2-3 mal pro Monat	~ 6,000	No
2137	1-2 mal pro Woche	~ 2,000	No
4274	3 mal pro Woche oder häufiger	~ 300	No
-99	Weiß nicht	< 100	Yes

5.2.9.77 Mohrrüben

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Mohrrüben
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l6_51

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 11,800	No
164	1 mal pro Monat oder seltener	~ 44,600	No
822	2-3 mal pro Monat	~ 62,000	No
2137	1-2 mal pro Woche	~ 28,900	No
4274	3 mal pro Woche oder häufiger	~ 6,300	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l6_51

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 600	No
164	1 mal pro Monat oder seltener	~ 2,700	No
822	2-3 mal pro Monat	~ 4,900	No
2137	1-2 mal pro Woche	~ 3,100	No
4274	3 mal pro Woche oder häufiger	~ 700	No
-99	Weiß nicht	< 100	Yes

5.2.9.78 Weiß-, Grün-, Rosen- oder Rotkohl

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Weiß-, Grün-, Rosen- oder Rotkohl
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l6_61

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 11,900	No
164	1 mal pro Monat oder seltener	~ 73,300	No
822	2-3 mal pro Monat	~ 57,300	No
2137	1-2 mal pro Woche	~ 10,300	No
4274	3 mal pro Woche oder häufiger	~ 1,000	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l6_61

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 800	No
164	1 mal pro Monat oder seltener	~ 5,600	No
822	2-3 mal pro Monat	~ 4,600	No
2137	1-2 mal pro Woche	~ 900	No
4274	3 mal pro Woche oder häufiger	~ 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.79 Spargel

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Spargel
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_1

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 17,500	No
164	1 mal pro Monat oder seltener	~ 39,200	No
822	2-3 mal pro Monat	~ 49,900	No
2137	1-2 mal pro Woche	~ 39,300	No
4274	3 mal pro Woche oder häufiger	~ 7,800	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_1

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,000	No
164	1 mal pro Monat oder seltener	~ 2,700	No
822	2-3 mal pro Monat	~ 4,100	No
2137	1-2 mal pro Woche	~ 3,600	No
4274	3 mal pro Woche oder häufiger	~ 700	No
-99	Weiß nicht	< 100	Yes

5.2.9.80 Aubergine, Zucchini

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Aubergine, Zucchini
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_21

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 29,600	No
164	1 mal pro Monat oder seltener	~ 49,200	No
822	2-3 mal pro Monat	~ 48,300	No
2137	1-2 mal pro Woche	~ 22,400	No
4274	3 mal pro Woche oder häufiger	~ 4,000	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_21

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,500	No
164	1 mal pro Monat oder seltener	~ 3,200	No
822	2-3 mal pro Monat	~ 4,400	No
2137	1-2 mal pro Woche	~ 2,600	No
4274	3 mal pro Woche oder häufiger	~ 500	No
-99	Weiß nicht	< 100	Yes

5.2.9.81 Tomate, Paprika (gegart)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Tomate, Paprika (gegart)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l6_52

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 9,700	No
164	1 mal pro Monat oder seltener	~ 33,200	No
822	2-3 mal pro Monat	~ 54,200	No
2137	1-2 mal pro Woche	~ 42,100	No
4274	3 mal pro Woche oder häufiger	~ 14,500	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l6_52

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 500	No
164	1 mal pro Monat oder seltener	~ 1,900	No
822	2-3 mal pro Monat	~ 4,100	No
2137	1-2 mal pro Woche	~ 4,100	No
4274	3 mal pro Woche oder häufiger	~ 1,400	No
-99	Weiß nicht	< 100	Yes

5.2.9.82 Hülsenfrüchte (z.B. Bohnen, Erbsen, Linsen, Kichererbsen)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Hülsenfrüchte (z.B. Bohnen, Erbsen, Linsen, Kichererbsen)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_31

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 9,600	No
164	1 mal pro Monat oder seltener	~ 60,600	No
822	2-3 mal pro Monat	~ 62,100	No
2137	1-2 mal pro Woche	~ 18,600	No
4274	3 mal pro Woche oder häufiger	~ 2,800	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_31

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 500	No
164	1 mal pro Monat oder seltener	~ 3,800	No
822	2-3 mal pro Monat	~ 5,200	No
2137	1-2 mal pro Woche	~ 2,100	No
4274	3 mal pro Woche oder häufiger	~ 400	No
-99	Weiß nicht	< 100	Yes

5.2.9.83 Gemüsemischung

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Gemüsemischung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_4

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 16,500	No
164	1 mal pro Monat oder seltener	~ 45,800	No
822	2-3 mal pro Monat	~ 55,200	No
2137	1-2 mal pro Woche	~ 27,800	No
4274	3 mal pro Woche oder häufiger	~ 8,100	No
-99	Weiß nicht	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_4

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,700	No
164	1 mal pro Monat oder seltener	~ 3,300	No
822	2-3 mal pro Monat	~ 3,900	No
2137	1-2 mal pro Woche	~ 2,300	No
4274	3 mal pro Woche oder häufiger	~ 800	No
-99	Weiß nicht	< 100	Yes

5.2.9.84 Pilze

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Pilze
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_41

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 13,000	No
164	1 mal pro Monat oder seltener	~ 67,900	No
822	2-3 mal pro Monat	~ 56,000	No
2137	1-2 mal pro Woche	~ 15,000	No
4274	3 mal pro Woche oder häufiger	~ 1,600	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_41

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 900	No
164	1 mal pro Monat oder seltener	~ 4,500	No
822	2-3 mal pro Monat	~ 4,800	No
2137	1-2 mal pro Woche	~ 1,700	No
4274	3 mal pro Woche oder häufiger	~ 200	No
-99	Weiß nicht	< 100	Yes

5.2.9.85 Wie oft verzehrten Sie Soße zu gegartem Gemüse?

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Wie oft verzehrten Sie Soße zu gegartem Gemüse?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_10

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 17,600	No
1000	Selten	~ 51,500	No
5000	Manchmal	~ 47,600	No
7000	Häufig	~ 31,200	No
10000	Immer	~ 4,700	No
-99	Weiß nicht	~ 1,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_10

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,500	No
1000	Selten	~ 4,200	No
5000	Manchmal	~ 3,700	No
7000	Häufig	~ 2,300	No
10000	Immer	~ 300	No
-99	Weiß nicht	< 100	Yes

5.2.9.86 Wie oft war das gegarte Gemüse mit Öl oder Fett zubereitet oder verfeinert?

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Wie oft war das gegarte Gemüse mit Öl oder Fett zubereitet oder verfeinert?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_manchmal_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_01

Options of the option list "nie_manchmal_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 5,600	No
1000	Selten	~ 23,200	No
5000	Manchmal	~ 41,800	No
7000	Häufig	~ 55,600	No
10000	Immer	~ 20,100	No
4400	Ich weiß es nicht	~ 6,400	Yes
-99	Weiß nicht	~ 1,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_01

Options of the option list "nie_manchmal_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 400	No
1000	Selten	~ 1,400	No
5000	Manchmal	~ 3,000	No
7000	Häufig	~ 4,800	No
10000	Immer	~ 2,000	No
4400	Ich weiß es nicht	~ 400	Yes
-99	Weiß nicht	< 100	Yes

5.2.9.87 Mit welchem Fett war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich)

5.2.9.87.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l18_20__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
0	no	~ 147,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l18_20__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 11,700	No

5.2.9.87.2 Butter

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Butter
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l18_20_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 65,500	No
0	no	~ 82,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l18_20_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,600	No
0	no	~ 7,100	No

5.2.9.87.3 Sonstiges Fett

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Sonstiges Fett
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l18_20_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,700	No
0	no	~ 141,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l18_20_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 11,200	No

5.2.9.87.4 Margarine

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Margarine
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l18_20_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,800	No
0	no	~ 135,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l18_20_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 11,100	No

5.2.9.87.5 Sonstiges Pflanzenöl (Sonnenblumen-, Lein-, Distel-, Traubenkern-, Weizenkeimöl

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Sonstiges Pflanzenöl (Sonnenblumen-, Lein-, Distel-, Traubenkern-, Weizenkeimöl)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l18_20_24

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 44,800	No
0	no	~ 103,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l18_20_24

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,700	No
0	no	~ 8,000	No

5.2.9.87.6 Tierisches Kochfett (z.B. Schmalz, Speck)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Tierisches Kochfett (z.B. Schmalz, Speck)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l18_20_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,600	No
0	no	~ 142,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l18_20_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 11,300	No

5.2.9.87.7 Olivenöl

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Olivenöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l18_20_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 76,500	No
0	no	~ 71,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l18_20_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,300	No
0	no	~ 4,500	No

5.2.9.87.8 Rapsöl

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Rapsöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l18_20_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 41,300	No
0	no	~ 107,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l18_20_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,000	No
0	no	~ 7,800	No

5.2.9.87.9 Ich weiß es nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich)
Title/Description	Ich weiß es nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l18_20_99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,100	No
0	no	~ 137,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l18_20_99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 11,100	No

5.2.9.88 Kartoffeln, Kartoffelbrei, Kartoffelklöße

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Kartoffeln, Kartoffelbrei, Kartoffelklöße
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l8_1

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l8_1

5.2.9.89 Kartoffelzubereitungen (z.B. Bratkartoffeln, Pommes Frites, Kartoffelpuffer, Kartoffelsalat)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Kartoffelzubereitungen (z.B. Bratkartoffeln, Pommes Frites, Kartoffelpuffer, Kartoffelsalat)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l8_21

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 5,800	No
164	1 mal pro Monat oder seltener	~ 53,600	No
822	2-3 mal pro Monat	~ 60,400	No
2137	1-2 mal pro Woche	~ 30,400	No
4274	3 mal pro Woche oder häufiger	~ 3,300	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l8_21

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 500	No
164	1 mal pro Monat oder seltener	~ 4,500	No
822	2-3 mal pro Monat	~ 4,900	No
2137	1-2 mal pro Woche	~ 2,000	No
4274	3 mal pro Woche oder häufiger	~ 200	No
-99	Weiß nicht	< 100	Yes

5.2.9.90 Reis, Nudeln, Vollkornnudeln, Graupen, Getreide

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Reis, Nudeln, Vollkornnudeln, Graupen, Getreide
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l8_31

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l8_31

5.2.9.91 Wie oft verzehrten Sie Soße zu Beilagen wie z.B. Kartoffeln, Teigwaren oder Reis?

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Wie oft verzehrten Sie Soße zu Beilagen wie z.B. Kartoffeln, Teigwaren oder Reis?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_13

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 5,500	No
1000	Selten	~ 25,500	No
5000	Manchmal	~ 41,200	No
7000	Häufig	~ 65,000	No
10000	Immer	~ 16,200	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_13

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 600	No
1000	Selten	~ 2,200	No
5000	Manchmal	~ 3,300	No
7000	Häufig	~ 4,800	No
10000	Immer	~ 1,100	No
-99	Weiß nicht	< 100	Yes

5.2.9.92 Ei, gekocht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Ei, gekocht
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_5x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l8_40

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 7,200	No
164	1 mal pro Monat oder seltener	~ 25,800	No
822	2-3 mal pro Monat	~ 44,800	No
2137	1-2 mal pro Woche	~ 61,500	No
4986	3-4 mal pro Woche	~ 10,400	No
7123	5 mal pro Woche oder häufiger	~ 3,900	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l8_40

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 700	No
164	1 mal pro Monat oder seltener	~ 2,300	No
822	2-3 mal pro Monat	~ 3,600	No
2137	1-2 mal pro Woche	~ 4,500	No
4986	3-4 mal pro Woche	~ 700	No
7123	5 mal pro Woche oder häufiger	~ 300	No
-99	Weiß nicht	< 100	Yes

5.2.9.93 Ei, gebraten (z.B. Omelette, Spiegel- oder Rührei)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Ei, gebraten (z.B. Omelette, Spiegel- oder Rührei)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_5x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l8_41

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 5,800	No
164	1 mal pro Monat oder seltener	~ 42,900	No
822	2-3 mal pro Monat	~ 63,900	No
2137	1-2 mal pro Woche	~ 35,700	No
4986	3-4 mal pro Woche	~ 4,100	No
7123	5 mal pro Woche oder häufiger	~ 1,000	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l8_41

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 500	No
164	1 mal pro Monat oder seltener	~ 3,500	No
822	2-3 mal pro Monat	~ 4,900	No
2137	1-2 mal pro Woche	~ 2,700	No
4986	3-4 mal pro Woche	~ 300	No
7123	5 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.94 Leberwurst

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Leberwurst
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l8_5

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l8_5

5.2.9.95 Salami, Mettwurst, Cabanossi

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Salami, Mettwurst, Cabanossi
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l8_6

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l8_6

5.2.9.96 Fleischwurst, Schinkenwurst

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Fleischwurst, Schinkenwurst
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l9_1

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l9_1

5.2.9.97 Rotwurst, Blutwurst, Sülze, Pressack

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Rotwurst, Blutwurst, Sülze, Pressack
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l9_22

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l9_22

5.2.9.98 Geflügelwurst

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Geflügelwurst
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l9_21

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l9_21

5.2.9.99 Roher Schinken, Kochschinken

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Roher Schinken, Kochschinken
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l9_7

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l9_7

5.2.9.100 Bratwurst (1 ganze), Leberkäse, Fleischkäse (1 Scheibe)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Bratwurst (1 ganze), Leberkäse, Fleischkäse (1 Scheibe)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l9_8

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 21,300	No
164	1 mal pro Monat oder seltener	~ 72,400	No
822	2-3 mal pro Monat	~ 48,900	No
2137	1-2 mal pro Woche	~ 9,900	No
4274	3 mal pro Woche oder häufiger	~ 900	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l9_8

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 2,400	No
164	1 mal pro Monat oder seltener	~ 6,000	No
822	2-3 mal pro Monat	~ 3,200	No
2137	1-2 mal pro Woche	~ 400	No
4274	3 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.101 Frikadelle, Boulette

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Frikadelle, Boulette
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l9_9

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 19,900	No
164	1 mal pro Monat oder seltener	~ 80,800	No
822	2-3 mal pro Monat	~ 47,200	No
2137	1-2 mal pro Woche	~ 5,200	No
4274	3 mal pro Woche oder häufiger	~ 300	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l9_9

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 2,500	No
164	1 mal pro Monat oder seltener	~ 6,600	No
822	2-3 mal pro Monat	~ 2,700	No
2137	1-2 mal pro Woche	~ 200	No
4274	3 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.102 Brühwurst (Wiener, Frankfurter, Bock-, Knack-, Weißwurst)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Brühwurst (Wiener, Frankfurter, Bock-, Knack-, Weißwurst)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l9_10

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 26,000	No
164	1 mal pro Monat oder seltener	~ 68,200	No
822	2-3 mal pro Monat	~ 46,600	No
2137	1-2 mal pro Woche	~ 11,300	No
4274	3 mal pro Woche oder häufiger	~ 1,300	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l9_10

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 2,800	No
164	1 mal pro Monat oder seltener	~ 5,700	No
822	2-3 mal pro Monat	~ 3,000	No
2137	1-2 mal pro Woche	~ 500	No
4274	3 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.103 Innereien (z.B. Leber, Niere, Magen)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Innereien (z.B. Leber, Niere, Magen)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l10_9

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 96,400	No
164	1 mal pro Monat oder seltener	~ 52,200	No
822	2-3 mal pro Monat	~ 4,500	No
2137	1-2 mal pro Woche	~ 200	No
4274	3 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l10_9

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 7,900	No
164	1 mal pro Monat oder seltener	~ 3,900	No
822	2-3 mal pro Monat	~ 300	No
2137	1-2 mal pro Woche	< 100	No
4274	3 mal pro Woche oder häufiger	0	No
-99	Weiß nicht	< 100	Yes

5.2.9.104 Frikadelle, Boulette

5.2.9.104.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Frikadelle, Boulette
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
0	no	~ 133,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 9,600	No

5.2.9.104.2 Schwein

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Frikadelle, Boulette
Title/Description	Schwein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_1_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 99,300	No
0	no	~ 34,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_1_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,100	No
0	no	~ 3,500	No

5.2.9.104.3 Rind

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Frikadelle, Boulette
Title/Description	Rind
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_1_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 98,300	No
0	no	~ 35,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_1_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,500	No
0	no	~ 2,100	No

5.2.9.104.4 Geflügel

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Frikadelle, Boulette
Title/Description	Geflügel
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_1_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 18,300	No
0	no	~ 115,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_1_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 8,400	No

5.2.9.104.5 Ich weiß es nicht / Sonstiges

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Frikadelle, Boulette
Title/Description	Ich weiß es nicht / Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_1_4o

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,700	No
0	no	~ 126,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_1_4o

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 9,000	No

5.2.9.105 Bratwurst, Leberkäse, Fleischkäse

5.2.9.105.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Bratwurst, Leberkäse, Fleischkäse
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
0	no	~ 131,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 9,500	No

5.2.9.105.2 Schwein

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Bratwurst, Leberkäse, Fleischkäse
Title/Description	Schwein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_2_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 110,000	No
0	no	~ 22,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_2_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,500	No
0	no	~ 2,100	No

5.2.9.105.3 Rind

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Bratwurst, Leberkäse, Fleischkäse
Title/Description	Rind
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_2_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 30,500	No
0	no	~ 102,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_2_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,700	No
0	no	~ 7,000	No

5.2.9.105.4 Geflügel

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Bratwurst, Leberkäse, Fleischkäse
Title/Description	Geflügel
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_2_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 18,700	No
0	no	~ 113,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_2_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
0	no	~ 8,500	No

5.2.9.105.5 Ich weiß es nicht / Sonstiges

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Bratwurst, Leberkäse, Fleischkäse
Title/Description	Ich weiß es nicht / Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_2_4o

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,100	No
0	no	~ 117,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_2_4o

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 8,200	No

5.2.9.106 Brühwurst (Frankfurter, Wiener, Bock-, Knack-, Weißwurst)

5.2.9.106.1 Weiß nicht

Type	Variable

Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Brühwurst (Frankfurter, Wiener, Bock-, Knack-, Weißwurst)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
0	no	~ 127,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 9,200	No

5.2.9.106.2 Schwein

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Brühwurst (Frankfurter, Wiener, Bock-, Knack-, Weißwurst)
Title/Description	Schwein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_3_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 94,700	No
0	no	~ 33,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_3_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,500	No
0	no	~ 2,800	No

5.2.9.106.3 Rind

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Brühwurst (Frankfurter, Wiener, Bock-, Knack-, Weißwurst)
Title/Description	Rind
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_3_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 24,700	No
0	no	~ 103,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_3_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,200	No
0	no	~ 7,100	No

5.2.9.106.4 Geflügel

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Brühwurst (Frankfurter, Wiener, Bock-, Knack-, Weißwurst)
Title/Description	Geflügel
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_3_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 33,100	No
0	no	~ 94,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_3_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,200	No
0	no	~ 7,100	No

5.2.9.106.5 Ich weiß es nicht / Sonstiges

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Brühwurst (Frankfurter, Wiener, Bock-, Knack-, Weißwurst)
Title/Description	Ich weiß es nicht / Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_3_4o

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 18,100	No
0	no	~ 109,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_3_4o

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 7,800	No

5.2.9.107 Innereien (z.B. Leber, Niere, Magen)

5.2.9.107.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Innereien (z.B. Leber, Niere, Magen)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_4__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
0	no	~ 57,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_4__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 4,100	No

5.2.9.107.2 Schwein

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Innereien (z.B. Leber, Niere, Magen)
Title/Description	Schwein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_4_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,700	No
0	no	~ 37,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_4_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 3,200	No

5.2.9.107.3 Rind

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Innereien (z.B. Leber, Niere, Magen)
Title/Description	Rind
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_4_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 22,700	No
0	no	~ 35,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_4_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,400	No
0	no	~ 1,800	No

5.2.9.107.4 Geflügel

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Innereien (z.B. Leber, Niere, Magen)
Title/Description	Geflügel
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_4_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 21,100	No
0	no	~ 37,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_4_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 3,300	No

5.2.9.107.5 Ich weiß es nicht / Sonstiges

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Innereien (z.B. Leber, Niere, Magen)
Title/Description	Ich weiß es nicht / Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l20_4_4o

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,500	No
0	no	~ 49,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l20_4_4o

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 3,500	No

5.2.9.108 Welchen Fettgehalt hatten die Fleischwaren meistens? (Bitte nur eine Antwort ankreuzen)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Welchen Fettgehalt hatten die Fleischwaren meistens? (Bitte nur eine Antwort ankreuzen)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	fettarm_normal

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_6

Options of the option list "fettarm_normal":

Key	Identifier	Count in: Baseline examination	Missing
5000	Fettarm	~ 8,500	No
10000	Normal	~ 115,100	No
0	Ich weiß es nicht / Unterschiedlich	~ 22,400	Yes
-99	Weiß nicht	~ 1,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_6

Options of the option list "fettarm_normal":

Key	Identifier	Count in: First re-examination	Missing
5000	Fettarm	~ 500	No
10000	Normal	~ 8,900	No
0	Ich weiß es nicht / Unterschiedlich	~ 1,700	Yes
-99	Weiß nicht	~ 100	Yes

5.2.9.109 Schweinefleisch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Schweinefleisch
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l10_2

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 18,000	No
164	1 mal pro Monat oder seltener	~ 37,200	No
822	2-3 mal pro Monat	~ 51,700	No
2137	1-2 mal pro Woche	~ 39,400	No
4274	3 mal pro Woche oder häufiger	~ 7,100	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l10_2

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 2,300	No
164	1 mal pro Monat oder seltener	~ 4,000	No
822	2-3 mal pro Monat	~ 3,600	No
2137	1-2 mal pro Woche	~ 1,900	No
4274	3 mal pro Woche oder häufiger	~ 300	No
-99	Weiß nicht	< 100	Yes

5.2.9.110 Rindfleisch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Rindfleisch
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l10_3

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 13,000	No
164	1 mal pro Monat oder seltener	~ 47,200	No
822	2-3 mal pro Monat	~ 60,600	No
2137	1-2 mal pro Woche	~ 30,500	No
4274	3 mal pro Woche oder häufiger	~ 2,000	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l10_3

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,400	No
164	1 mal pro Monat oder seltener	~ 3,900	No
822	2-3 mal pro Monat	~ 4,700	No
2137	1-2 mal pro Woche	~ 1,900	No
4274	3 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.111 Geflügelfleisch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Geflügelfleisch
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l10_4

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 11,500	No
164	1 mal pro Monat oder seltener	~ 29,100	No
822	2-3 mal pro Monat	~ 58,800	No
2137	1-2 mal pro Woche	~ 47,000	No
4274	3 mal pro Woche oder häufiger	~ 7,000	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l10_4

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,500	No
164	1 mal pro Monat oder seltener	~ 3,000	No
822	2-3 mal pro Monat	~ 4,600	No
2137	1-2 mal pro Woche	~ 2,700	No
4274	3 mal pro Woche oder häufiger	~ 300	No
-99	Weiß nicht	< 100	Yes

5.2.9.112 Kalbfleisch, Lammfleisch, Kaninchen, Wild

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Kalbfleisch, Lammfleisch, Kaninchen, Wild
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l10_31

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 46,500	No
164	1 mal pro Monat oder seltener	~ 78,800	No
822	2-3 mal pro Monat	~ 22,600	No
2137	1-2 mal pro Woche	~ 4,900	No
4274	3 mal pro Woche oder häufiger	~ 300	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l10_31

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 3,600	No
164	1 mal pro Monat oder seltener	~ 6,100	No
822	2-3 mal pro Monat	~ 1,900	No
2137	1-2 mal pro Woche	~ 400	No
4274	3 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.113 Fisch, frisch, Konserve (z.B. Hering, Thunfisch, Lachs, Seelachs, Forelle)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Fisch, frisch, Konserve (z.B. Hering, Thunfisch, Lachs, Seelachs, Forelle)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l10_10

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 12,200	No
164	1 mal pro Monat oder seltener	~ 34,700	No
822	2-3 mal pro Monat	~ 62,400	No
2137	1-2 mal pro Woche	~ 40,300	No
4274	3 mal pro Woche oder häufiger	~ 3,800	No
-99	Weiß nicht	~ 200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l10_10

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,100	No
164	1 mal pro Monat oder seltener	~ 3,000	No
822	2-3 mal pro Monat	~ 4,800	No
2137	1-2 mal pro Woche	~ 2,800	No
4274	3 mal pro Woche oder häufiger	~ 200	No
-99	Weiß nicht	< 100	Yes

5.2.9.114 Fischzubereitung (z.B. Fischstäbchen, Schlemmerfilet)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Fischzubereitung (z.B. Fischstäbchen, Schlemmerfilet)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l10_11

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 51,900	No
164	1 mal pro Monat oder seltener	~ 65,900	No
822	2-3 mal pro Monat	~ 29,200	No
2137	1-2 mal pro Woche	~ 6,200	No
4274	3 mal pro Woche oder häufiger	~ 200	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l10_11

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 5,100	No
164	1 mal pro Monat oder seltener	~ 4,800	No
822	2-3 mal pro Monat	~ 1,800	No
2137	1-2 mal pro Woche	~ 300	No
4274	3 mal pro Woche oder häufiger	< 10	No
-99	Weiß nicht	< 100	Yes

5.2.9.115 Meeresfrüchte (z.B. Shrimps, Tintenfisch, Muscheln)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Meeresfrüchte (z.B. Shrimps, Tintenfisch, Muscheln)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l10_61

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 63,200	No
164	1 mal pro Monat oder seltener	~ 63,100	No
822	2-3 mal pro Monat	~ 23,300	No
2137	1-2 mal pro Woche	~ 3,500	No
4274	3 mal pro Woche oder häufiger	~ 300	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l10_61

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 4,700	No
164	1 mal pro Monat oder seltener	~ 5,200	No
822	2-3 mal pro Monat	~ 1,800	No
2137	1-2 mal pro Woche	~ 200	No
4274	3 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.116 Welchen Fettgehalt hatte das verzehrte Fleisch meistens? (Bitte nur eine Antwort ankreuzen)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Welchen Fettgehalt hatte das verzehrte Fleisch meistens? (Bitte nur eine Antwort ankreuzen)

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	fettarm_normal

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_5

Options of the option list "fettarm_normal":

Key	Identifier	Count in: Baseline examination	Missing
5000	Fettarm	~ 14,100	No
10000	Normal	~ 114,000	No
0	Ich weiß es nicht / Unterschiedlich	~ 18,300	Yes
-99	Weiß nicht	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_5

Options of the option list "fettarm_normal":

Key	Identifier	Count in: First re-examination	Missing
5000	Fettarm	~ 1,000	No
10000	Normal	~ 8,900	No
0	Ich weiß es nicht / Unterschiedlich	~ 1,300	Yes
-99	Weiß nicht	< 100	Yes

5.2.9.117 Entfernten Sie bei der Zubereitung oder vor dem Verzehr von Fleisch die Fetteinlagerungen?

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Entfernten Sie bei der Zubereitung oder vor dem Verzehr von Fleisch die Fetteinlagerungen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_8

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 18,500	No
1000	Selten	~ 27,500	No
5000	Manchmal	~ 34,300	No
7000	Häufig	~ 37,500	No
10000	Immer	~ 28,400	No
-99	Weiß nicht	~ 800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_8

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,700	No
1000	Selten	~ 2,300	No
5000	Manchmal	~ 2,600	No
7000	Häufig	~ 2,600	No
10000	Immer	~ 1,900	No
-99	Weiß nicht	< 100	Yes

5.2.9.118 Wie oft verzehrten Sie Soße zu Fleisch oder Fisch?

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Wie oft verzehrten Sie Soße zu Fleisch oder Fisch?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_9

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 6,800	No
1000	Selten	~ 28,900	No
5000	Manchmal	~ 46,600	No
7000	Häufig	~ 55,800	No
10000	Immer	~ 11,600	No
-99	Weiß nicht	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_9

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 700	No
1000	Selten	~ 2,600	No
5000	Manchmal	~ 3,800	No
7000	Häufig	~ 3,800	No
10000	Immer	~ 700	No
-99	Weiß nicht	< 100	Yes

5.2.9.119 Wie oft waren das Fleisch oder der Fisch mit Fett zubereitet?

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Wie oft waren das Fleisch oder der Fisch mit Fett zubereitet?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_manchmal_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_7

Options of the option list "nie_manchmal_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 1,900	No
1000	Selten	~ 12,100	No
5000	Manchmal	~ 32,400	No
7000	Häufig	~ 69,200	No
10000	Immer	~ 27,300	No
4400	Ich weiß es nicht	~ 6,800	Yes
-99	Weiß nicht	~ 700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_7

Options of the option list "nie_manchmal_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 200	No
1000	Selten	~ 900	No
5000	Manchmal	~ 2,500	No
7000	Häufig	~ 5,200	No
10000	Immer	~ 2,300	No
4400	Ich weiß es nicht	~ 500	Yes
-99	Weiß nicht	< 100	Yes

5.2.9.120 Mit welchem Fett waren das Fleisch oder der Fisch zubereitet? (Mehrere Antworten sind möglich)

5.2.9.120.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren das Fleisch oder der Fisch zubereitet? (Mehrere Antworten sind möglich)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_20__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
0	no	~ 147,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_20__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 11,400	No

5.2.9.120.2 Butter

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren das Fleisch oder der Fisch zubereitet? (Mehrere Antworten sind möglich)
Title/Description	Butter
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_20_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 37,900	No
0	no	~ 110,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_20_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,100	No
0	no	~ 8,400	No

5.2.9.120.3 Sonstiges Fett

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren das Fleisch oder der Fisch zubereitet? (Mehrere Antworten sind möglich)
Title/Description	Sonstiges Fett
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_20_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,700	No
0	no	~ 137,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_20_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 10,700	No

5.2.9.120.4 Margarine

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren das Fleisch oder der Fisch zubereitet? (Mehrere Antworten sind möglich)
Title/Description	Margarine
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_20_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 22,400	No
0	no	~ 126,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_20_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 10,500	No

5.2.9.120.5 Sonstiges Pflanzenöl (Sonnenblumen-, Lein-, Distel-, Traubenkern-, Weizenkeimö

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren das Fleisch oder der Fisch zubereitet? (Mehrere Antworten sind möglich)
Title/Description	Sonstiges Pflanzenöl (Sonnenblumen-, Lein-, Distel-, Traubenkern-, Weizenkeimöl)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_20_24

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 55,600	No
0	no	~ 92,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_20_24

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,200	No
0	no	~ 7,300	No

5.2.9.120.6 Tierisches Kochfett (z.B. Schmalz, Speck)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren das Fleisch oder der Fisch zubereitet? (Mehrere Antworten sind möglich)
Title/Description	Tierisches Kochfett (z.B. Schmalz, Speck)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_20_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,500	No
0	no	~ 140,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_20_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 10,800	No

5.2.9.120.7 Olivenöl

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren das Fleisch oder der Fisch zubereitet? (Mehrere Antworten sind möglich)
Title/Description	Olivenöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_20_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 64,600	No
0	no	~ 83,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_20_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,500	No
0	no	~ 6,000	No

5.2.9.120.8 Rapsöl

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren das Fleisch oder der Fisch zubereitet? (Mehrere Antworten sind möglich)
Title/Description	Rapsöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_20_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 51,900	No
0	no	~ 96,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_20_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,400	No
0	no	~ 7,000	No

5.2.9.120.9 Ich weiß es nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren das Fleisch oder der Fisch zubereitet? (Mehrere Antworten sind möglich)
Title/Description	Ich weiß es nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_20_99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,300	No
0	no	~ 135,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_20_99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 10,400	No

5.2.9.121 Vegetarischer Eintopf (z.B. Gemüse-, Linsen-, Bohneneintopf ohne Fleisch)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Vegetarischer Eintopf (z.B. Gemüse-, Linsen-, Bohneneintopf ohne Fleisch)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_53

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 41,200	No
164	1 mal pro Monat oder seltener	~ 56,900	No
822	2-3 mal pro Monat	~ 41,100	No
2137	1-2 mal pro Woche	~ 11,900	No
4274	3 mal pro Woche oder häufiger	~ 1,700	No
-99	Weiß nicht	~ 700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_53

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 2,200	No
164	1 mal pro Monat oder seltener	~ 4,500	No
822	2-3 mal pro Monat	~ 3,900	No
2137	1-2 mal pro Woche	~ 1,200	No
4274	3 mal pro Woche oder häufiger	~ 200	No
-99	Weiß nicht	< 100	Yes

5.2.9.122 Eintopf mit Fleischanteil (z.B. Gemüse-, Linsen-, Bohneneintopf mit Fleischeinlage)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Eintopf mit Fleischanteil (z.B. Gemüse-, Linsen-, Bohneneintopf mit Fleischeinlage)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_50

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 26,000	No
164	1 mal pro Monat oder seltener	~ 67,100	No
822	2-3 mal pro Monat	~ 50,400	No
2137	1-2 mal pro Woche	~ 9,100	No
4274	3 mal pro Woche oder häufiger	~ 600	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_50

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 3,100	No
164	1 mal pro Monat oder seltener	~ 5,400	No
822	2-3 mal pro Monat	~ 3,100	No
2137	1-2 mal pro Woche	~ 500	No
4274	3 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.123 Klare Suppen (z.B. Gemüsebrühe, Nudelsuppe)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Klare Suppen (z.B. Gemüsebrühe, Nudelsuppe)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_51

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 30,300	No
164	1 mal pro Monat oder seltener	~ 73,800	No
822	2-3 mal pro Monat	~ 38,100	No
2137	1-2 mal pro Woche	~ 9,500	No
4274	3 mal pro Woche oder häufiger	~ 1,500	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_51

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 2,500	No
164	1 mal pro Monat oder seltener	~ 5,900	No
822	2-3 mal pro Monat	~ 2,900	No
2137	1-2 mal pro Woche	~ 600	No
4274	3 mal pro Woche oder häufiger	~ 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.124 Cremesuppen (z.B. aus Kürbis, Spargel, Brokkoli)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Cremesuppen (z.B. aus Kürbis, Spargel, Brokkoli)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_52

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 29,700	No
164	1 mal pro Monat oder seltener	~ 78,600	No
822	2-3 mal pro Monat	~ 37,500	No
2137	1-2 mal pro Woche	~ 6,800	No
4274	3 mal pro Woche oder häufiger	~ 700	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_52

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 2,000	No
164	1 mal pro Monat oder seltener	~ 6,200	No
822	2-3 mal pro Monat	~ 3,300	No
2137	1-2 mal pro Woche	~ 500	No
4274	3 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.125 Gerichte mit Fleischanteil (z.B. Aufläufe, Lasagne, Pizza, Döner, gefüllte Blätterteigtaschen)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Gerichte mit Fleischanteil (z.B. Aufläufe, Lasagne, Pizza, Döner, gefüllte Blätterteigtaschen)

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l10_12

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 16,500	No
164	1 mal pro Monat oder seltener	~ 52,900	No
822	2-3 mal pro Monat	~ 61,100	No
2137	1-2 mal pro Woche	~ 19,700	No
4274	3 mal pro Woche oder häufiger	~ 3,100	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l10_12

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,700	No
164	1 mal pro Monat oder seltener	~ 4,400	No
822	2-3 mal pro Monat	~ 4,500	No
2137	1-2 mal pro Woche	~ 1,200	No
4274	3 mal pro Woche oder häufiger	~ 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.126 Vegetarische Gerichte (z.B. Gemüseauflauf, Getreide- oder Gemüsebratlinge, gefüllte Blätterteigtaschen ohne Fleisch)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Vegetarische Gerichte (z.B. Gemüseauflauf, Getreide- oder Gemüsebratlinge, gefüllte Blätterteigtaschen ohne Fleisch)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_61

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 42,500	No
164	1 mal pro Monat oder seltener	~ 51,500	No
822	2-3 mal pro Monat	~ 38,200	No
2137	1-2 mal pro Woche	~ 16,000	No
4274	3 mal pro Woche oder häufiger	~ 5,000	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_61

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 2,100	No
164	1 mal pro Monat oder seltener	~ 3,700	No
822	2-3 mal pro Monat	~ 3,900	No
2137	1-2 mal pro Woche	~ 1,800	No
4274	3 mal pro Woche oder häufiger	~ 600	No
-99	Weiß nicht	< 100	Yes

5.2.9.127 Tofu (Fleischersatz)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Tofu (Fleischersatz)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l11_1

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 115,500	No
164	1 mal pro Monat oder seltener	~ 22,500	No
822	2-3 mal pro Monat	~ 9,500	No
2137	1-2 mal pro Woche	~ 4,200	No
4274	3 mal pro Woche oder häufiger	~ 1,000	No
-99	Weiß nicht	~ 800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l11_1

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 6,900	No
164	1 mal pro Monat oder seltener	~ 2,600	No
822	2-3 mal pro Monat	~ 1,500	No
2137	1-2 mal pro Woche	~ 800	No
4274	3 mal pro Woche oder häufiger	~ 200	No
-99	Weiß nicht	< 100	Yes

5.2.9.128 Tofu, Tempeh

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title	Tofu, Tempeh
Description	Neue Frage ab U3
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l11_01

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	0	No
164	1 mal pro Monat oder seltener	0	No
822	2-3 mal pro Monat	0	No
2137	1-2 mal pro Woche	0	No
4274	3 mal pro Woche oder häufiger	0	No
-99	Weiß nicht	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l11_01

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	0	No
164	1 mal pro Monat oder seltener	0	No
822	2-3 mal pro Monat	0	No
2137	1-2 mal pro Woche	0	No
4274	3 mal pro Woche oder häufiger	0	No
-99	Weiß nicht	0	Yes

5.2.9.129 Fleischalternativen, wie z.B. vegetarische oder vegane Schnitzel, Frikadellen oder Burger-Patties

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title	Fleischalternativen, wie z.B. vegetarische oder vegane Schnitzel, Frikadellen oder Burger-Patties
Description	Neue Frage ab U3
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l11_10

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	0	No
164	1 mal pro Monat oder seltener	0	No
822	2-3 mal pro Monat	0	No
2137	1-2 mal pro Woche	0	No
4274	3 mal pro Woche oder häufiger	0	No
-99	Weiß nicht	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l11_10

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	0	No
164	1 mal pro Monat oder seltener	0	No
822	2-3 mal pro Monat	0	No
2137	1-2 mal pro Woche	0	No
4274	3 mal pro Woche oder häufiger	0	No
-99	Weiß nicht	0	Yes

5.2.9.130 Wie oft verzehrten Sie Soße zu Fleischalternativen?

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title	Wie oft verzehrten Sie Soße zu Fleischalternativen?
Description	Neue Frage ab U3
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l19_12

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	0	No
1000	Selten	0	No
5000	Manchmal	0	No
7000	Häufig	0	No
10000	Immer	0	No
-99	Weiß nicht	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l19_12

Options of the option list "nie_bis_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	0	No
1000	Selten	0	No
5000	Manchmal	0	No
7000	Häufig	0	No
10000	Immer	0	No
-99	Weiß nicht	0	Yes

5.2.9.131 Wie oft waren die Fleischalternativen mit Fett zubereitet?

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title	Wie oft waren die Fleischalternativen mit Fett zubereitet?
Description	Neue Frage ab U3
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_manchmal_immer

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_10

Options of the option list "nie_manchmal_immer":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	0	No
1000	Selten	0	No
5000	Manchmal	0	No
7000	Häufig	0	No
10000	Immer	0	No
4400	Ich weiß es nicht	0	Yes
-99	Weiß nicht	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_10

Options of the option list "nie_manchmal_immer":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	0	No
1000	Selten	0	No
5000	Manchmal	0	No
7000	Häufig	0	No
10000	Immer	0	No
4400	Ich weiß es nicht	0	Yes
-99	Weiß nicht	0	Yes

5.2.9.132 Mit welchem Fett waren die Fleischalternativen zubereitet? (Mehrere Antworten sind möglich)

5.2.9.132.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren die Fleischalternativen zubereitet? (Mehrere Antworten sind möglich)
Title	Weiß nicht
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_21__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_21__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.132.2 Butter

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren die Fleischalternativen zubereitet? (Mehrere Antworten sind möglich)
Title	Butter
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_21_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_21_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.132.3 Margarine

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren die Fleischalternativen zubereitet? (Mehrere Antworten sind möglich)
Title	Margarine
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_21_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_ffq2_l17_21_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.132.4 Tierisches Kochfett (z.B. Schmalz, Speck)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren die Fleischalternativen zubereitet? (Mehrere Antworten sind möglich)
Title	Tierisches Kochfett (z.B. Schmalz, Speck)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_21_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_21_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.132.5 Olivenöl

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren die Fleischalternativen zubereitet? (Mehrere Antworten sind möglich)
Title	Olivenöl
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_21_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_21_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.132.6 Rapsöl

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren die Fleischalternativen zubereitet? (Mehrere Antworten sind möglich)
Title	Rapsöl
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_21_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_21_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.132.7 Sonstiges Pflanzenöl (Sonnenblumen-, Lein-, Distel-, Traubenkern-, Weizenkeimöl)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren die Fleischalternativen zubereitet? (Mehrere Antworten sind möglich)
Title	Sonstiges Pflanzenöl (Sonnenblumen-, Lein-, Distel-, Traubenkern-, Weizenkeimöl)
Description	Neue Antwortoption ab U3

Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_21_24

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_21_24

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.132.8 Ich weiß es nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren die Fleischalternativen zubereitet? (Mehrere Antworten sind möglich)
Title	Ich weiß es nicht
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_21_99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_21_99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.132.9 Sonstiges Fett

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Mit welchem Fett waren die Fleischalternativen zubereitet? (Mehrere Antworten sind möglich)
Title	Sonstiges Fett
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l17_21_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l17_21_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.133 Vegetarische oder vegane Wurst

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title	Vegetarische oder vegane Wurst
Description	Neue Frage ab U3
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l11_11

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l11_11

5.2.9.134 Vegetarische oder vegane Würstchen

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title	Vegetarische oder vegane Würstchen
Description	Neue Frage ab U3
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l11_12

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	0	No
164	1 mal pro Monat oder seltener	0	No
822	2-3 mal pro Monat	0	No
2137	1-2 mal pro Woche	0	No
4274	3 mal pro Woche oder häufiger	0	No
-99	Weiß nicht	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l11_12

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	0	No
164	1 mal pro Monat oder seltener	0	No
822	2-3 mal pro Monat	0	No
2137	1-2 mal pro Woche	0	No
4274	3 mal pro Woche oder häufiger	0	No
-99	Weiß nicht	0	Yes

5.2.9.135 Tomatensoße (aus frischen Tomaten oder Tomatenkonserven)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Tomatensoße (aus frischen Tomaten oder Tomatenkonserven)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_7

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 12,200	No
164	1 mal pro Monat oder seltener	~ 40,700	No
822	2-3 mal pro Monat	~ 64,600	No
2137	1-2 mal pro Woche	~ 31,000	No
4274	3 mal pro Woche oder häufiger	~ 4,700	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_7

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 700	No
164	1 mal pro Monat oder seltener	~ 2,500	No
822	2-3 mal pro Monat	~ 5,300	No
2137	1-2 mal pro Woche	~ 3,200	No
4274	3 mal pro Woche oder häufiger	~ 400	No
-99	Weiß nicht	< 100	Yes

5.2.9.136 Tomaten-, Curryketchup

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Tomaten-, Curryketchup
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_8

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 29,400	No
164	1 mal pro Monat oder seltener	~ 57,200	No
822	2-3 mal pro Monat	~ 45,300	No
2137	1-2 mal pro Woche	~ 18,100	No
4274	3 mal pro Woche oder häufiger	~ 3,200	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_8

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 3,200	No
164	1 mal pro Monat oder seltener	~ 4,600	No
822	2-3 mal pro Monat	~ 3,000	No
2137	1-2 mal pro Woche	~ 1,000	No
4274	3 mal pro Woche oder häufiger	~ 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.137 Mayonnaise, Remoulade

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Mayonnaise, Remoulade
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_9

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 46,300	No
164	1 mal pro Monat oder seltener	~ 67,500	No
822	2-3 mal pro Monat	~ 29,300	No
2137	1-2 mal pro Woche	~ 8,600	No
4274	3 mal pro Woche oder häufiger	~ 1,500	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_9

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 4,400	No
164	1 mal pro Monat oder seltener	~ 5,000	No
822	2-3 mal pro Monat	~ 2,000	No
2137	1-2 mal pro Woche	~ 500	No
4274	3 mal pro Woche oder häufiger	~ 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.138 Senf

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Senf
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_10

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 10,800	No
164	1 mal pro Monat oder seltener	~ 40,700	No
822	2-3 mal pro Monat	~ 56,300	No
2137	1-2 mal pro Woche	~ 35,500	No
4274	3 mal pro Woche oder häufiger	~ 10,000	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_10

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 800	No
164	1 mal pro Monat oder seltener	~ 3,100	No
822	2-3 mal pro Monat	~ 4,200	No
2137	1-2 mal pro Woche	~ 3,000	No
4274	3 mal pro Woche oder häufiger	~ 900	No
-99	Weiß nicht	< 100	Yes

5.2.9.139 Sojasoße

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Sojasoße
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l7_11

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 70,100	No
164	1 mal pro Monat oder seltener	~ 47,400	No
822	2-3 mal pro Monat	~ 25,800	No
2137	1-2 mal pro Woche	~ 8,100	No
4274	3 mal pro Woche oder häufiger	~ 1,800	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l7_11

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 4,100	No
164	1 mal pro Monat oder seltener	~ 3,900	No
822	2-3 mal pro Monat	~ 2,700	No
2137	1-2 mal pro Woche	~ 1,100	No
4274	3 mal pro Woche oder häufiger	~ 200	No
-99	Weiß nicht	< 100	Yes

5.2.9.140 Obstkuchen

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Obstkuchen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_5x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l11_6

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 9,700	No
164	1 mal pro Monat oder seltener	~ 67,300	No
822	2-3 mal pro Monat	~ 57,000	No
2137	1-2 mal pro Woche	~ 17,100	No
4986	3-4 mal pro Woche	~ 1,900	No
7123	5 mal pro Woche oder häufiger	~ 300	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l11_6

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 800	No
164	1 mal pro Monat oder seltener	~ 5,300	No
822	2-3 mal pro Monat	~ 4,400	No
2137	1-2 mal pro Woche	~ 1,400	No
4986	3-4 mal pro Woche	~ 100	No
7123	5 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.141 Hefegebäck, Hefekuchen (z.B. Zimtschnecke, Bienenstich)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Hefegebäck, Hefekuchen (z.B. Zimtschnecke, Bienenstich)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_5x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l12_1

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 19,200	No
164	1 mal pro Monat oder seltener	~ 71,200	No
822	2-3 mal pro Monat	~ 45,500	No
2137	1-2 mal pro Woche	~ 15,200	No
4986	3-4 mal pro Woche	~ 1,800	No
7123	5 mal pro Woche oder häufiger	~ 300	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l12_1

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,300	No
164	1 mal pro Monat oder seltener	~ 5,200	No
822	2-3 mal pro Monat	~ 3,900	No
2137	1-2 mal pro Woche	~ 1,500	No
4986	3-4 mal pro Woche	~ 200	No
7123	5 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.142 Käsekuchen, Sahne- oder Cremetorte

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Käsekuchen, Sahne- oder Cremetorte

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_5x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l12_2

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 18,900	No
164	1 mal pro Monat oder seltener	~ 92,700	No
822	2-3 mal pro Monat	~ 34,900	No
2137	1-2 mal pro Woche	~ 6,300	No
4986	3-4 mal pro Woche	~ 400	No
7123	5 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l12_2

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,400	No
164	1 mal pro Monat oder seltener	~ 7,200	No
822	2-3 mal pro Monat	~ 2,800	No
2137	1-2 mal pro Woche	~ 500	No
4986	3-4 mal pro Woche	< 100	No
7123	5 mal pro Woche oder häufiger	< 10	No
-99	Weiß nicht	< 100	Yes

5.2.9.143 Rührkuchen (z.B. Marmorkuchen, Napfkuchen, Muffin)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Rührkuchen (z.B. Marmorkuchen, Napfkuchen, Muffin)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_5x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l12_4

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 19,100	No
164	1 mal pro Monat oder seltener	~ 83,800	No
822	2-3 mal pro Monat	~ 40,400	No
2137	1-2 mal pro Woche	~ 8,800	No
4986	3-4 mal pro Woche	~ 900	No
7123	5 mal pro Woche oder häufiger	~ 200	No
-99	Weiß nicht	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l12_4

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,600	No
164	1 mal pro Monat oder seltener	~ 6,600	No
822	2-3 mal pro Monat	~ 3,200	No
2137	1-2 mal pro Woche	~ 600	No
4986	3-4 mal pro Woche	< 100	No
7123	5 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.144 Eierpfannkuchen, Waffeln

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Eierpfannkuchen, Waffeln
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_3x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l11_41

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 26,300	No
164	1 mal pro Monat oder seltener	~ 94,100	No
822	2-3 mal pro Monat	~ 29,100	No
2137	1-2 mal pro Woche	~ 3,500	No
4274	3 mal pro Woche oder häufiger	~ 200	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l11_41

Options of the option list "nie_bis_3x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 2,200	No
164	1 mal pro Monat oder seltener	~ 7,100	No
822	2-3 mal pro Monat	~ 2,400	No
2137	1-2 mal pro Woche	~ 300	No
4274	3 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.145 Desserts (z.B. Speiseeis, Mousse au Chocolat, Pudding, Tiramisu, Fruchtquark, Rote Grütze)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Desserts (z.B. Speiseeis, Mousse au Chocolat, Pudding, Tiramisu, Fruchtquark, Rote Grütze)
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	nie_bis_5x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l11_51

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 13,800	No
164	1 mal pro Monat oder seltener	~ 59,100	No
822	2-3 mal pro Monat	~ 49,300	No
2137	1-2 mal pro Woche	~ 23,000	No
4986	3-4 mal pro Woche	~ 6,400	No
7123	5 mal pro Woche oder häufiger	~ 1,600	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l11_51

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,100	No
164	1 mal pro Monat oder seltener	~ 4,800	No
822	2-3 mal pro Monat	~ 3,900	No
2137	1-2 mal pro Woche	~ 1,700	No
4986	3-4 mal pro Woche	~ 400	No
7123	5 mal pro Woche oder häufiger	~ 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.146 Schlagsahne

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Schlagsahne
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_5x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l12_5

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 36,700	No
164	1 mal pro Monat oder seltener	~ 74,800	No
822	2-3 mal pro Monat	~ 31,200	No
2137	1-2 mal pro Woche	~ 8,400	No
4986	3-4 mal pro Woche	~ 1,600	No
7123	5 mal pro Woche oder häufiger	~ 600	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l12_5

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 3,100	No
164	1 mal pro Monat oder seltener	~ 5,600	No
822	2-3 mal pro Monat	~ 2,400	No
2137	1-2 mal pro Woche	~ 700	No
4986	3-4 mal pro Woche	~ 200	No
7123	5 mal pro Woche oder häufiger	< 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.147 Kekse, Kleingebäck (z.B. Butterkeks, Cookies, Doppelkeks)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Kekse, Kleingebäck (z.B. Butterkeks, Cookies, Doppelkeks)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_5x_pro_Woche

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l12_6

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 13,100	No
164	1 mal pro Monat oder seltener	~ 43,500	No
822	2-3 mal pro Monat	~ 44,700	No
2137	1-2 mal pro Woche	~ 33,800	No
4986	3-4 mal pro Woche	~ 13,700	No
7123	5 mal pro Woche oder häufiger	~ 4,500	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l12_6

Options of the option list "nie_bis_5x_pro_Woche":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 1,000	No
164	1 mal pro Monat oder seltener	~ 3,100	No
822	2-3 mal pro Monat	~ 3,500	No
2137	1-2 mal pro Woche	~ 2,800	No
4986	3-4 mal pro Woche	~ 1,200	No
7123	5 mal pro Woche oder häufiger	~ 400	No
-99	Weiß nicht	< 100	Yes

5.2.9.148 Schokolade, Süßigkeiten mit Schokolade (z.B. Schokoladenriegel, Pralinen, Trockenfrüchte mit Schokoüberzug)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Schokolade, Süßigkeiten mit Schokolade (z.B. Schokoladenriegel, Pralinen, Trockenfrüchte mit Schokoüberzug)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l13_10

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l13_10

5.2.9.149 Süßwaren OHNE Schokolade (z.B. Gummibärchen, Bonbons, Lakritz-Konfekt)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Süßwaren OHNE Schokolade (z.B. Gummibärchen, Bonbons, Lakritz-Konfekt)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l13_11

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l13_11

5.2.9.150 Salzgebäck, Knabberartikel (z.B. Chips, Salzbrezeln, Salzstangen, Cracker)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Salzgebäck, Knabberartikel (z.B. Chips, Salzbrezeln, Salzstangen, Cracker)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_1x_pro_Tag; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l13_12

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l13_12

5.2.9.151 Mineralwasser, Leitungswasser

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Mineralwasser, Leitungswasser
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_11x_pro_Tag; see p. 7827

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l14_5

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l14_5

5.2.9.152 Limonade, Cola

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Limonade, Cola
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_11x_pro_Tag; see p. 7827

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l14_4

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l14_4

5.2.9.153 Diät-Limonade, Diät-Cola

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Diät-Limonade, Diät-Cola
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_11x_pro_Tag; see p. 7827

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l14_41

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l14_41

5.2.9.154 Orangensaft

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Orangensaft
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_11x_pro_Tag; see p. 7827

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l13_21

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l13_21

5.2.9.155 Apfelsaft

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Apfelsaft
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_11x_pro_Tag; see p. 7827

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l13_3

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l13_3

5.2.9.156 Multivitaminsaft

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Multivitaminsaft
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	nie_bis_11x_pro_Tag; see p. 7827

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l14_2

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l14_2

5.2.9.157 Sonstige Fruchtsäfte

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Sonstige Fruchtsäfte
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_11x_pro_Tag; see p. 7827

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l14_31

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l14_31

5.2.9.158 Gemüsesaft

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Gemüsesaft
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_11x_pro_Tag; see p. 7827

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l14_32

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l14_32

5.2.9.159 Malzbier, Alkoholfreies Bier

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Malzbier, Alkoholfreies Bier
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_11x_pro_Tag; see p. 7827

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_2

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_2

5.2.9.160 Kaffee, Espresso (auch Cappuccino, Caffè Latte, dann „Mit Milch“ bzw. Milchalternativen ankreuzen)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Kaffee, Espresso (auch Cappuccino, Caffè Latte, dann „Mit Milch“ bzw. Milchalternativen ankreuzen)
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_11x_pro_Tag; see p. 7827

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_1

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_1

5.2.9.161 Wie tranken Sie gewöhnlich Ihren Kaffee? (Mehrere Antworten sind möglich)

5.2.9.161.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_4__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
0	no	~ 142,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_4__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 11,100	No

5.2.9.161.2 Mit Milch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Mit Milch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_4_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 92,900	No
0	no	~ 49,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_4_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,600	No
0	no	~ 3,600	No

5.2.9.161.3 Mit Kondensmilch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Mit Kondensmilch

Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_4_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,200	No
0	no	~ 129,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_4_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 10,600	No

5.2.9.161.4 Mit Getreide-Drink (Hafer, Reis)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Kaffee? (Mehrere Antworten sind möglich)
Title	Mit Getreide-Drink (Hafer, Reis)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_4_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_4_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.161.5 Mit Soja-Drink

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Kaffee? (Mehrere Antworten sind möglich)
Title	Mit Soja-Drink
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_4_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_4_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.161.6 Mit Nuss-Drink (Mandel, Cashew)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Kaffee? (Mehrere Antworten sind möglich)
Title	Mit Nuss-Drink (Mandel, Cashew)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_4_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_4_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.161.7 Mit Zucker

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Mit Zucker
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_4_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 26,400	No
0	no	~ 116,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_4_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
0	no	~ 9,700	No

5.2.9.161.8 Mit Honig

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Mit Honig
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_4_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,500	No
0	no	~ 141,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_4_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 11,100	No

5.2.9.161.9 Mit Süßstoff

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Mit Süßstoff
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_4_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,600	No
0	no	~ 134,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_4_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 10,700	No

5.2.9.161.10 Schwarz

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Schwarz
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_4_50

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 45,000	No
0	no	~ 97,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_4_50

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,700	No
0	no	~ 7,500	No

5.2.9.162 Kaffee ohne Koffein

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Kaffee ohne Koffein
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nie_bis_11x_pro_Tag; see p. 7827

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_2

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_2

5.2.9.163 Wie tranken Sie gewöhnlich Ihren koffeinfreien Kaffee? (Mehrere Antworten sind möglich)

5.2.9.163.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren koffeinfreien Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_41__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,200	No
0	no	~ 28,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_41__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 2,400	No

5.2.9.163.2 Mit Milch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren koffeinfreien Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Mit Milch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_41_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 18,100	No
0	no	~ 11,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_41_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,600	No
0	no	~ 900	No

5.2.9.163.3 Mit Kondensmilch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren koffeinfreien Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Mit Kondensmilch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_41_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,500	No
0	no	~ 27,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_41_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 2,400	No

5.2.9.163.4 Mit Getreide-Drink (Hafer, Reis)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren koffeinfreien Kaffee? (Mehrere Antworten sind möglich)
Title	Mit Getreide-Drink (Hafer, Reis)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_41_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_41_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.163.5 Mit Soja-Drink

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren koffeinfreien Kaffee? (Mehrere Antworten sind möglich)
Title	Mit Soja-Drink
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_41_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_ffq2_l15_41_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.163.6 Mit Nuss-Drink (Mandel, Cashew)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren koffeinfreien Kaffee? (Mehrere Antworten sind möglich)
Title	Mit Nuss-Drink (Mandel, Cashew)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_41_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_41_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.163.7 Mit Zucker

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren koffeinfreien Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Mit Zucker
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_41_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,500	No
0	no	~ 25,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_41_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 2,200	No

5.2.9.163.8 Mit Honig

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren koffeinfreien Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Mit Honig
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_41_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 29,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_41_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 2,500	No

5.2.9.163.9 Mit Süßstoff

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren koffeinfreien Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Mit Süßstoff
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_41_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,900	No
0	no	~ 27,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_41_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 2,400	No

5.2.9.163.10 Schwarz

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren koffeinfreien Kaffee? (Mehrere Antworten sind möglich)
Title/Description	Schwarz
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_41_50

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,000	No
0	no	~ 21,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_41_50

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 1,800	No

5.2.9.164 Tee, schwarz oder grün

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Tee, schwarz oder grün
Data type	MEDIUMINT(6)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	nie_bis_11x_pro_Tag; see p. 7827

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_3

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_3

5.2.9.165 Wie tranken Sie gewöhnlich Ihren schwarzen oder grünen Tee? (Mehrere Antworten sind möglich)

5.2.9.165.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren schwarzen oder grünen Tee? (Mehrere Antworten sind möglich)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_5__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,300	No
0	no	~ 113,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_5__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 9,000	No

5.2.9.165.2 Mit Milch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren schwarzen oder grünen Tee? (Mehrere Antworten sind möglich)
Title/Description	Mit Milch
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_5_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,800	No
0	no	~ 99,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_5_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,600	No
0	no	~ 7,600	No

5.2.9.165.3 Mit Kondensmilch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren schwarzen oder grünen Tee? (Mehrere Antworten sind möglich)
Title/Description	Mit Kondensmilch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_5_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,100	No
0	no	~ 113,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_5_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 9,100	No

5.2.9.165.4 Mit Getreide-Drink (Hafer, Reis)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren schwarzen oder grünen Tee? (Mehrere Antworten sind möglich)
Title	Mit Getreide-Drink (Hafer, Reis)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_5_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_5_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.165.5 Mit Soja-Drink

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren schwarzen oder grünen Tee? (Mehrere Antworten sind möglich)
Title	Mit Soja-Drink
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_5_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_ffq2_l15_5_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.165.6 Mit Nuss-Drink (Mandel, Cashew)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren schwarzen oder grünen Tee? (Mehrere Antworten sind möglich)
Title	Mit Nuss-Drink (Mandel, Cashew)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_5_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_5_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.165.7 Mit Zucker

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren schwarzen oder grünen Tee? (Mehrere Antworten sind möglich)
Title/Description	Mit Zucker
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_5_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 26,300	No
0	no	~ 88,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_5_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 7,800	No

5.2.9.165.8 Mit Honig

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren schwarzen oder grünen Tee? (Mehrere Antworten sind möglich)
Title/Description	Mit Honig
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_5_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,400	No
0	no	~ 101,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_5_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 8,400	No

5.2.9.165.9 Mit Süßstoff

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren schwarzen oder grünen Tee? (Mehrere Antworten sind möglich)
Title/Description	Mit Süßstoff
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_5_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,800	No
0	no	~ 106,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_5_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 8,700	No

5.2.9.165.10 Pur

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren schwarzen oder grünen Tee? (Mehrere Antworten sind möglich)
Title/Description	Pur
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_5_50

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 69,400	No
0	no	~ 45,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_5_50

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,100	No
0	no	~ 3,000	No

5.2.9.166 Früchtetee, Kräutertee

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Früchtetee, Kräutertee
Data type	MEDIUMINT(6)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	nie_bis_11x_pro_Tag; see p. 7827

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l14_6

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l14_6

5.2.9.167 Wie tranken Sie gewöhnlich Ihren Früchte- oder Kräutertee? (Mehrere Antworten sind möglich)

5.2.9.167.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Früchte- oder Kräutertee? (Mehrere Antworten sind möglich)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_6__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,200	No
0	no	~ 133,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_6__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 10,500	No

5.2.9.167.2 Mit Zucker

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Früchte- oder Kräutertee? (Mehrere Antworten sind möglich)
Title/Description	Mit Zucker
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_6_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,300	No
0	no	~ 113,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_6_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 9,700	No

5.2.9.167.3 Mit Honig

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Früchte- oder Kräutertee? (Mehrere Antworten sind möglich)
Title/Description	Mit Honig
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_6_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 18,500	No
0	no	~ 115,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_6_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 9,600	No

5.2.9.167.4 Mit Süßstoff

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Früchte- oder Kräutertee? (Mehrere Antworten sind möglich)
Title/Description	Mit Süßstoff
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_6_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,200	No
0	no	~ 124,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_6_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 10,100	No

5.2.9.167.5 Pur

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Wie tranken Sie gewöhnlich Ihren Früchte- oder Kräutertee? (Mehrere Antworten sind möglich)
Title/Description	Pur
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l15_6_50

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 97,600	No
0	no	~ 36,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l15_6_50

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 8,800	No
0	no	~ 1,800	No

5.2.9.168 Bier, Weizenbier, Starkbier - Häufigkeit

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Bier, Weizenbier, Starkbier - Häufigkeit
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Monat_Woche_Tag; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_11

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_11

5.2.9.169 Bier, Weizenbier, Starkbier - Anzahl der Flaschen (Flasche 0,5 l)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Bier, Weizenbier, Starkbier - Anzahl der Flaschen (Flasche 0,5 l)
Data type	MEDIUMINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	anzahl_0.5_bis_4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_12

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: Baseline examination	Missing
5000	½	~ 16,800	No
10000	1	~ 52,000	No
20000	2	~ 26,200	No
30000	3	~ 8,600	No
40000	4 oder mehr	~ 4,200	No
-99	Weiß nicht	~ 1,700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_12

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: First re-examination	Missing
5000	½	~ 1,500	No
10000	1	~ 4,500	No
20000	2	~ 1,600	No
30000	3	~ 400	No
40000	4 oder mehr	~ 200	No
-99	Weiß nicht	~ 200	Yes

5.2.9.170 Leichtbier, Alkoholarmes Bier - Häufigkeit

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Leichtbier, Alkoholarmes Bier - Häufigkeit
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Monat_Woche_Tag; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_021

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_021

5.2.9.171 Leichtbier, Alkoholarmes Bier - Anzahl der Flaschen (Flasche 0,5 l)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Leichtbier, Alkoholarmes Bier - Anzahl der Flaschen (Flasche 0,5 l)
Data type	MEDIUMINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	anzahl_0.5_bis_4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_022

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: Baseline examination	Missing
5000	½	~ 9,400	No
10000	1	~ 33,400	No
20000	2	~ 9,400	No
30000	3	~ 1,400	No
40000	4 oder mehr	~ 400	No
-99	Weiß nicht	~ 1,900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_022

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: First re-examination	Missing
5000	½	~ 900	No
10000	1	~ 3,000	No
20000	2	~ 600	No
30000	3	< 100	No
40000	4 oder mehr	< 100	No
-99	Weiß nicht	~ 200	Yes

5.2.9.172 Weißwein, Roséwein - Häufigkeit

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Weißwein, Roséwein - Häufigkeit
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Monat_Woche_Tag; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_31

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_31

5.2.9.173 Weißwein, Roséwein - Anzahl der Gläser (Glas)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Weißwein, Roséwein - Anzahl der Gläser (Glas)
Data type	MEDIUMINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	anzahl_0.5_bis_4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_32

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: Baseline examination	Missing
5000	½	~ 12,000	No
10000	1	~ 48,300	No
20000	2	~ 39,600	No
30000	3	~ 7,400	No
40000	4 oder mehr	~ 1,800	No
-99	Weiß nicht	~ 1,800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_32

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: First re-examination	Missing
5000	½	~ 1,300	No
10000	1	~ 4,300	No
20000	2	~ 2,900	No
30000	3	~ 500	No
40000	4 oder mehr	~ 100	No
-99	Weiß nicht	~ 200	Yes

5.2.9.174 Rotwein - Häufigkeit

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Rotwein - Häufigkeit
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Monat_Woche_Tag; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_41

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_41

5.2.9.175 Rotwein - Anzahl der Gläser (Glas)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Rotwein - Anzahl der Gläser (Glas)
Data type	MEDIUMINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	anzahl_0.5_bis_4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_42

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: Baseline examination	Missing
5000	½	~ 12,600	No
10000	1	~ 48,900	No
20000	2	~ 38,300	No
30000	3	~ 6,500	No
40000	4 oder mehr	~ 1,500	No
-99	Weiß nicht	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_42

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: First re-examination	Missing
5000	½	~ 1,500	No
10000	1	~ 4,300	No
20000	2	~ 2,600	No
30000	3	~ 400	No
40000	4 oder mehr	< 100	No
-99	Weiß nicht	~ 100	Yes

5.2.9.176 Sekt, Schaumwein, Prosecco - Häufigkeit

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Sekt, Schaumwein, Prosecco - Häufigkeit
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Monat_Woche_Tag; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_61

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_61

5.2.9.177 Sekt, Schaumwein, Prosecco - Anzahl der Gläser (Glas)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Sekt, Schaumwein, Prosecco - Anzahl der Gläser (Glas)
Data type	MEDIUMINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	anzahl_0.5_bis_4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_62

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: Baseline examination	Missing
5000	½	~ 14,600	No
10000	1	~ 56,400	No
20000	2	~ 31,500	No
30000	3	~ 6,600	No
40000	4 oder mehr	~ 1,900	No
-99	Weiß nicht	~ 1,800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_62

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: First re-examination	Missing
5000	½	~ 1,200	No
10000	1	~ 4,600	No
20000	2	~ 2,700	No
30000	3	~ 500	No
40000	4 oder mehr	~ 100	No
-99	Weiß nicht	~ 100	Yes

5.2.9.178 Likör (z.B. Amaretto, Sahnelikör, Eierlikör, Genever) - Häufigkeit

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Likör (z.B. Amaretto, Sahnelikör, Eierlikör, Genever) - Häufigkeit
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Monat_Woche_Tag; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_71

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_71

5.2.9.179 Likör (z.B. Amaretto, Sahnelikör, Eierlikör, Genever) - Anzahl der Gläser (Glas)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Likör (z.B. Amaretto, Sahnelikör, Eierlikör, Genever) - Anzahl der Gläser (Glas)
Data type	MEDIUMINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	anzahl_0.5_bis_4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_72

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: Baseline examination	Missing
5000	½	~ 18,200	No
10000	1	~ 32,500	No
20000	2	~ 11,400	No
30000	3	~ 2,100	No
40000	4 oder mehr	~ 800	No
-99	Weiß nicht	~ 1,600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_72

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: First re-examination	Missing
5000	½	~ 1,600	No
10000	1	~ 2,600	No
20000	2	~ 600	No
30000	3	< 100	No
40000	4 oder mehr	< 100	No
-99	Weiß nicht	~ 100	Yes

5.2.9.180 Spirituosen (z.B. Weinbrand, Whiskey, Korn, Wodka, Obstler, Rum) - Häufigkeit

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Spirituosen (z.B. Weinbrand, Whiskey, Korn, Wodka, Obstler, Rum) - Häufigkeit
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Monat_Woche_Tag; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_91

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_91

5.2.9.181 Spirituosen (z.B. Weinbrand, Whiskey, Korn, Wodka, Obstler, Rum) - Anzahl der Gläser (Glas)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Spirituosen (z.B. Weinbrand, Whiskey, Korn, Wodka, Obstler, Rum) - Anzahl der Gläser (Glas)
Data type	MEDIUMINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	anzahl_0.5_bis_4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_92

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: Baseline examination	Missing
5000	½	~ 11,100	No
10000	1	~ 39,400	No
20000	2	~ 20,200	No
30000	3	~ 5,600	No
40000	4 oder mehr	~ 3,900	No
-99	Weiß nicht	~ 1,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_92

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: First re-examination	Missing
5000	½	~ 1,100	No
10000	1	~ 3,300	No
20000	2	~ 1,100	No
30000	3	~ 200	No
40000	4 oder mehr	~ 100	No
-99	Weiß nicht	< 100	Yes

5.2.9.182 Mixgetränke (z.B. Cocktails, Radler, Glühwein und andere weinhaltige Getränke) - Häufigkeit

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Mixgetränke (z.B. Cocktails, Radler, Glühwein und andere weinhaltige Getränke) - Häufigkeit
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Monat_Woche_Tag; see p. 7754

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_101

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_101

5.2.9.183 Mixgetränke (z.B. Cocktails, Radler, Glühwein und andere weinhaltige Getränke) - Anzahl der Gläser (Glas)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Mixgetränke (z.B. Cocktails, Radler, Glühwein und andere weinhaltige Getränke) - Anzahl der Gläser (Glas)
Data type	MEDIUMINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	anzahl_0.5_bis_4

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l16_102

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: Baseline examination	Missing
5000	½	~ 6,500	No
10000	1	~ 55,800	No
20000	2	~ 31,600	No
30000	3	~ 5,800	No
40000	4 oder mehr	~ 2,300	No
-99	Weiß nicht	~ 1,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l16_102

Options of the option list "anzahl_0.5_bis_4":

Key	Identifier	Count in: First re-examination	Missing
5000	½	~ 500	No
10000	1	~ 4,700	No
20000	2	~ 2,100	No
30000	3	~ 200	No
40000	4 oder mehr	< 100	No
-99	Weiß nicht	~ 100	Yes

5.2.9.184 Zusammenfassung - Gegartes Gemüse - im Sommer (Portionen pro Woche)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Zusammenfassung - Gegartes Gemüse - im Sommer (Portionen pro Woche)
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l21_11

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l21_11

5.2.9.185 Zusammenfassung - Gegartes Gemüse - im Winter (Portionen pro Woche)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Zusammenfassung - Gegartes Gemüse - im Winter (Portionen pro Woche)
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l21_12

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l21_12

5.2.9.186 Rohes Gemüse und Salate - im Sommer (Portionen pro Woche)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Rohes Gemüse und Salate - im Sommer (Portionen pro Woche)
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l21_21

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l21_21

5.2.9.187 Rohes Gemüse und Salate - im Winter (Portionen pro Woche)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Rohes Gemüse und Salate - im Winter (Portionen pro Woche)
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l21_22

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l21_22

5.2.9.188 Obst - im Sommer (Portionen pro Woche)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Obst - im Sommer (Portionen pro Woche)
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l21_31

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l21_31

5.2.9.189 Obst - im Winter (Portionen pro Woche)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Obst - im Winter (Portionen pro Woche)
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l21_32

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l21_32

5.2.9.190 Käse ganzjährig (Portionen pro Woche)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Käse ganzjährig (Portionen pro Woche)
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l21_4

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l21_4

5.2.9.191 Aufschnitt ganzjährig (Wurst, Schinken, Bratenaufschnitt) (Portionen pro Woche)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Aufschnitt ganzjährig (Wurst, Schinken, Bratenaufschnitt) (Portionen pro Woche)
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l21_5

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l21_5

5.2.9.192 Fleisch und Fleischerzeugnisse ganzjährig (z.B. Würstchen, Frikadelle, Fleischkäse) (Portionen pro Woche)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Fleisch und Fleischerzeugnisse ganzjährig (z.B. Würstchen, Frikadelle, Fleischkäse) (Portionen pro Woche)
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l21_6

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l21_6

5.2.9.193 Süßigkeiten ganzjährig (z.B. Schokolade, Bonbons, Gummibärchen, Riegel) (Portionen pro Woche)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Süßigkeiten ganzjährig (z.B. Schokolade, Bonbons, Gummibärchen, Riegel) (Portionen pro Woche)
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l21_7

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l21_7

5.2.9.194 Kuchen, Gebäck ganzjährig (Portionen pro Woche)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Kuchen, Gebäck ganzjährig (Portionen pro Woche)
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l21_8

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l21_8

5.2.9.195 Alkoholhaltige Getränke ganzjährig (Gläser pro Woche)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Alkoholhaltige Getränke ganzjährig (Gläser pro Woche)
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l21_01

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l21_01

5.2.9.196 Warme Mahlzeiten ganzjährig (Portionen pro Woche)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Warme Mahlzeiten ganzjährig (Portionen pro Woche)
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_l21_9

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_l21_9

5.2.9.197 Wie oft haben Sie insgesamt in den vergangenen 12 Monaten versucht, bestimmte Lebensmittel nur noch eingeschränkt oder überhaupt nicht mehr zu essen? Zählen Sie hier bitte alle Versuche, unabhängig davon, ob Sie erfolgreich waren.

Type	Variable

Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Wie oft haben Sie insgesamt in den vergangenen 12 Monaten versucht, bestimmte Lebensmittel nur noch eingeschränkt oder überhaupt nicht mehr zu essen? Zählen Sie hier bitte alle Versuche, unabhängig davon, ob Sie erfolgreich waren.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ffq2_LV_1_AO169

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_1

Options of the option list "ffq2_LV_1_AO169":

Key	Identifier	Count in: Baseline examination	Missing
0	Nie	~ 53,600	No
1	1 mal	~ 12,600	No
2	2 mal	~ 16,100	No
3	3 mal	~ 14,300	No
4	4 mal	~ 9,800	No
5	5 mal oder öfter	~ 44,700	No
-99	Weiß nicht	~ 1,900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_1

Options of the option list "ffq2_LV_1_AO169":

Key	Identifier	Count in: First re-examination	Missing
0	Nie	~ 4,200	No
1	1 mal	~ 1,000	No
2	2 mal	~ 1,300	No
3	3 mal	~ 1,100	No
4	4 mal	~ 800	No
5	5 mal oder öfter	~ 3,500	No
-99	Weiß nicht	~ 200	Yes

5.2.9.198 Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -

5.2.9.198.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,000	No
0	no	~ 93,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 7,300	No

5.2.9.198.2 Speiseeis

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Speiseeis
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,600	No
0	no	~ 74,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,700	No
0	no	~ 5,800	No

5.2.9.198.3 Helle Brötchen (z.B. Weizenbrötchen)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Helle Brötchen (z.B. Weizenbrötchen)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 31,400	No
0	no	~ 64,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,200	No
0	no	~ 5,200	No

5.2.9.198.4 Grüner Salat, Rohkostsalate

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Grüner Salat, Rohkostsalate
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
0	no	~ 94,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 7,400	No

5.2.9.198.5 Nudeln

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Nudeln
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,100	No
0	no	~ 84,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 6,800	No

5.2.9.198.6 Erdbeeren

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Erdbeeren
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,100	No
0	no	~ 94,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 7,400	No

5.2.9.198.7 Reis

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Reis
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,400	No
0	no	~ 90,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 7,200	No

5.2.9.198.8 Cracker

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Cracker
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_15

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 18,900	No
0	no	~ 76,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_15

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 6,100	No

5.2.9.198.9 Chips

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Chips
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_16

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 37,000	No
0	no	~ 58,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_16

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,800	No
0	no	~ 4,700	No

5.2.9.198.10 Salzstangen

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Salzstangen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_17

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,700	No
0	no	~ 79,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_17

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 6,300	No

5.2.9.198.11 Pommes Frites

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -

Title/Description	Pommes Frites
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_18

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 23,600	No
0	no	~ 71,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_18

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
0	no	~ 6,000	No

5.2.9.198.12 Mohrrüben

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Mohrrüben
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_19

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
0	no	~ 94,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_19

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 7,400	No

5.2.9.198.13 Schokolade

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Schokolade
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 57,200	No
0	no	~ 38,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,400	No
0	no	~ 3,100	No

5.2.9.198.14 Fleisch

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Fleisch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,700	No
0	no	~ 74,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,100	No
0	no	~ 5,400	No

5.2.9.198.15 Bananen

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Bananen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_21

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,300	No
0	no	~ 92,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_21

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 7,200	No

5.2.9.198.16 Wurst

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Wurst
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,500	No
0	no	~ 74,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,000	No
0	no	~ 5,500	No

5.2.9.198.17 Hamburger

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Hamburger
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,000	No
0	no	~ 75,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 6,200	No

5.2.9.198.18 Döner

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Döner
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_24

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,100	No
0	no	~ 78,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_24

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 6,100	No

5.2.9.198.19 Pizza

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Pizza
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_25

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 18,800	No
0	no	~ 76,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_25

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 6,300	No

5.2.9.198.20 Limonade, Cola, Ice Tea

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Limonade, Cola, Ice Tea
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_26

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 29,500	No
0	no	~ 65,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_26

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,100	No
0	no	~ 5,400	No

5.2.9.198.21 Äpfel

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Äpfel
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,100	No
0	no	~ 93,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 7,400	No

5.2.9.198.22 Delikatess-Salat (z.B. Fleisch-, Eier-, Herings-, Geflügelsalat)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Delikatess-Salat (z.B. Fleisch-, Eier-, Herings-, Geflügelsalat)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,800	No
0	no	~ 84,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 6,600	No

5.2.9.198.23 Brokkoli

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Brokkoli
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
0	no	~ 94,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 7,400	No

5.2.9.198.24 Kekse

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Kekse
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 31,800	No
0	no	~ 63,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,500	No
0	no	~ 4,900	No

5.2.9.198.25 Kuchen

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Kuchen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 27,900	No
0	no	~ 67,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,000	No
0	no	~ 5,500	No

5.2.9.198.26 Süßigkeiten

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Süßigkeiten
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 62,200	No
0	no	~ 33,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,700	No
0	no	~ 2,700	No

5.2.9.198.27 Weißbrot

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Weißbrot
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 28,300	No
0	no	~ 67,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,100	No
0	no	~ 5,400	No

5.2.9.198.28 Keines der genannten, sondern

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
In subsection 2	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) -
Title/Description	Keines der genannten, sondern
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_21_99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_21_99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.9.199 Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) - Others

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) - Others
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ffq2_LV_2other_AO171

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_2others

Options of the option list "ffq2_LV_2other_AO171":

Key	Identifier	Count in: Baseline examination	Missing
0	Trifft nicht zu	~ 81,900	No
1	Keines der genannten, sondern	~ 5,000	No
-99	Weiß nicht	~ 1,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_2others

Options of the option list "ffq2_LV_2other_AO171":

Key	Identifier	Count in: First re-examination	Missing
0	Trifft nicht zu	~ 7,100	No
1	Keines der genannten, sondern	~ 400	No
-99	Weiß nicht	< 100	Yes

5.2.9.200 Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) - Name

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Welche Lebensmittel waren das? (Mehrere Antworten sind möglich) - Name
Data type	text
Scale niveau	free text
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_lv_22

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_lv_22

5.2.9.201 Ihr derzeitiges Körpergewicht (unbekleidet)

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Ihr derzeitiges Körpergewicht (unbekleidet)
Data type	decimal(7,4)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_a3

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_a3

5.2.9.202 Ihre Körperhöhe

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Ihre Körperhöhe
Data type	decimal(7,4)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_a4

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_a4

5.2.9.203 Vollständig seit

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Vollständig seit
Data type	DATETIME
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_completed_on

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_completed_on

5.2.9.204 Version

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title/Description	Version
Data type	varchar(20)
Scale niveau	free text
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_ffq2_ffq2version

ii) First re-examination

Type	Data element
Unique identifier	u2_d_ffq2_ffq2version

5.2.9.205 Status des Untersuchungsmoduls Ernährungsdaten ffq2

Type	Variable
Superordinate	Ernährungsdaten ffq2, p. 1570 (Examination)
Title	Status des Untersuchungsmoduls Ernährungsdaten ffq2
Description	Gibt an, ob das Untersuchungsmodul Ernährungsdaten ffq2 ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt408_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt408_status

5.2.10 Ernährungsdaten sv24

Type	Examination (unit)
Superordinate	Nutrition, p. 1335 (Project)
Name	Ernährungsdaten sv24
Title	-
Description	Formular sv24

Unique identifier	ernaehrung_sv24
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 168,300	~ 460,600	01/08/2024	01/08/2024	~ 460,500
Baseline & first re-ex.	~ 11,700	~ 72,300	01/08/2024	01/08/2024	0
First re-examination	~ 13,000	~ 37,700	01/08/2024	01/08/2024	~ 37,700

5.2.10.1 Das heutige Datum

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Das heutige Datum
Data type	varchar(20)
Scale niveau	free text
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_a12

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_a12

5.2.10.2 Haben Sie gestern anders gegessen als sonst?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern anders gegessen als sonst?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_e7

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 375,100	No
1	Ja	~ 81,500	No
-99	Weiß nicht	~ 1,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_e7

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 30,900	No
1	Ja	~ 6,600	No
-99	Weiß nicht	< 100	Yes

5.2.10.3 Welche Mahlzeiten haben Sie gestern zu sich genommen?

5.2.10.3.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Mahlzeiten haben Sie gestern zu sich genommen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_e8__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
0	no	~ 457,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_e8__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 37,500	No

5.2.10.3.2 1. Frühstück

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Mahlzeiten haben Sie gestern zu sich genommen?
Title/Description	1. Frühstück
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_e8_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 396,000	No
0	no	~ 62,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_e8_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 31,800	No
0	no	~ 5,700	No

5.2.10.3.3 2. Frühstück

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Mahlzeiten haben Sie gestern zu sich genommen?
Title/Description	2. Frühstück
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_e8_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 61,700	No
0	no	~ 396,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_e8_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,800	No
0	no	~ 32,700	No

5.2.10.3.4 Mittagessen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Mahlzeiten haben Sie gestern zu sich genommen?
Title/Description	Mittagessen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_e8_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 316,300	No
0	no	~ 141,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_e8_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 24,900	No
0	no	~ 12,700	No

5.2.10.3.5 Nachmittagskaffee oder -imbiss

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Mahlzeiten haben Sie gestern zu sich genommen?
Title/Description	Nachmittagskaffee oder -imbiss
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_e8_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 214,500	No
0	no	~ 243,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_e8_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 17,200	No
0	no	~ 20,300	No

5.2.10.3.6 Abendessen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Mahlzeiten haben Sie gestern zu sich genommen?
Title/Description	Abendessen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_e8_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 397,200	No
0	no	~ 60,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_e8_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 32,900	No
0	no	~ 4,600	No

5.2.10.3.7 Später Imbiss

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Mahlzeiten haben Sie gestern zu sich genommen?
Title/Description	Später Imbiss
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_e8_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 63,000	No
0	no	~ 395,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_e8_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,000	No
0	no	~ 32,600	No

5.2.10.3.8 Ich habe gestern keine Mahlzeit zu mir genommen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Mahlzeiten haben Sie gestern zu sich genommen?
Title/Description	Ich habe gestern keine Mahlzeit zu mir genommen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_e8_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,100	No
0	no	~ 456,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_e8_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 37,500	No

5.2.10.4 Haben Sie gestern Brot oder Brötchen gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Brot oder Brötchen gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_1

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 55,400	No
1	Ja	~ 402,100	No
-99	Weiß nicht	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_1

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 5,100	No
1	Ja	~ 32,400	No
-99	Weiß nicht	< 100	Yes

5.2.10.5 Welche Brotsorten haben Sie gegessen?

5.2.10.5.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Brotsorten haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 402,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 32,400	No

5.2.10.5.2 Vollkornbrot, Vollkornbrötchen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Brotsorten haben Sie gegessen?
Title/Description	Vollkornbrot, Vollkornbrötchen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_3_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 108,700	No
0	no	~ 293,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_3_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 9,300	No
0	no	~ 23,100	No

5.2.10.5.3 Fladenbrot

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Brotsorten haben Sie gegessen?
Title/Description	Fladenbrot
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_3_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,700	No
0	no	~ 395,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_3_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 31,900	No

5.2.10.5.4 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Brotsorten haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_3_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,300	No
0	no	~ 382,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_3_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,700	No
0	no	~ 30,800	No

5.2.10.5.5 Dinkelbrot, Dinkelbrötchen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Brotsorten haben Sie gegessen?
Title/Description	Dinkelbrot, Dinkelbrötchen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_3_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 33,700	No
0	no	~ 368,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_3_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,700	No
0	no	~ 28,700	No

5.2.10.5.6 Laugenbrezel, Laugengebäck

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Brotsorten haben Sie gegessen?
Title/Description	Laugenbrezel, Laugengebäck
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_3_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 27,200	No
0	no	~ 375,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_3_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,800	No
0	no	~ 29,600	No

5.2.10.5.7 Croissant, Splitterbrötchen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Brotsorten haben Sie gegessen?
Title/Description	Croissant, Splitterbrötchen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_3_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,700	No
0	no	~ 391,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_3_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 31,200	No

5.2.10.5.8 Mehrkornbrot, Mehrkornbrötchen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Brotsorten haben Sie gegessen?
Title/Description	Mehrkornbrot, Mehrkornbrötchen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_3_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 63,200	No
0	no	~ 339,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_3_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,700	No
0	no	~ 27,700	No

5.2.10.5.9 Weizenbrot, Weizenbrötchen, Baguette

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Brotsorten haben Sie gegessen?
Title/Description	Weizenbrot, Weizenbrötchen, Baguette
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_3_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 108,200	No
0	no	~ 294,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_3_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,700	No
0	no	~ 24,700	No

5.2.10.5.10 Roggenbrot, Roggenbrötchen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Brotsorten haben Sie gegessen?
Title/Description	Roggenbrot, Roggenbrötchen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_3_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 49,800	No
0	no	~ 352,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_3_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,300	No
0	no	~ 29,100	No

5.2.10.5.11 Mischbrot, Mischbrotbrötchen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Brotsorten haben Sie gegessen?
Title/Description	Mischbrot, Mischbrotbrötchen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_3_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 99,200	No
0	no	~ 303,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_3_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,800	No
0	no	~ 24,600	No

5.2.10.5.12 Toastbrot

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Brotsorten haben Sie gegessen?
Title/Description	Toastbrot
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_3_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 25,900	No
0	no	~ 376,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_3_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,600	No
0	no	~ 30,800	No

5.2.10.5.13 Vollkorntoastbrot

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Brotsorten haben Sie gegessen?
Title/Description	Vollkorntoastbrot
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_3_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 21,800	No
0	no	~ 380,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_3_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
0	no	~ 30,900	No

5.2.10.6 Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?

5.2.10.6.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,900	No
0	no	~ 400,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 32,300	No

5.2.10.6.2 Keine

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Keine
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_0

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 32,000	No
0	no	~ 370,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_0

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,900	No
0	no	~ 29,500	No

5.2.10.6.3 Butter

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Butter
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 226,400	No
0	no	~ 175,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 19,100	No
0	no	~ 13,400	No

5.2.10.6.4 Heringssalat, Matjessalat

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Heringssalat, Matjessalat
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,200	No
0	no	~ 394,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 31,900	No

5.2.10.6.5 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 107,000	No
0	no	~ 295,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,800	No
0	no	~ 25,700	No

5.2.10.6.6 Eiersalat

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Eiersalat
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,200	No
0	no	~ 392,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 31,900	No

5.2.10.6.7 Fleischsalat

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Fleischsalat
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 19,700	No
0	no	~ 382,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
0	no	~ 31,300	No

5.2.10.6.8 Margarine

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Margarine
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 51,700	No
0	no	~ 350,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,500	No
0	no	~ 29,000	No

5.2.10.6.9 Halbfettmargarine

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Halbfettmargarine
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 30,200	No
0	no	~ 372,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 31,000	No

5.2.10.6.10 Schmalz

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Schmalz
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,400	No
0	no	~ 397,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 32,100	No

5.2.10.6.11 Marmelade, Konfitüre

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Marmelade, Konfitüre
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 138,100	No
0	no	~ 264,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 11,400	No
0	no	~ 21,000	No

5.2.10.6.12 Honig

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Honig
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 55,500	No
0	no	~ 346,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,700	No
0	no	~ 27,700	No

5.2.10.6.13 Pflanzlicher Brotaufstrich, vegetarische Paste

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Pflanzlicher Brotaufstrich, vegetarische Paste
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 32,000	No
0	no	~ 370,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,800	No
0	no	~ 28,600	No

5.2.10.6.14 Nougatcreme, Schokoaufstrich

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Nougatcreme, Schokoaufstrich
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 26,600	No
0	no	~ 375,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,800	No
0	no	~ 30,600	No

5.2.10.6.15 Zuckerrübensirup

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Zuckerrübensirup
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,100	No
0	no	~ 397,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 32,100	No

5.2.10.6.16 Keine

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Aufstriche auf Brot oder Brötchen haben Sie gegessen?
Title/Description	Keine
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_13__1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_13__1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.7 Haben Sie gestern Cerealien gegessen? (z.B. Cornflakes, Müsli)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Cerealien gegessen? (z.B. Cornflakes, Müsli)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_2

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 347,800	No
1	Ja	~ 108,800	No
-99	Weiß nicht	~ 1,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_2

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 25,600	No
1	Ja	~ 11,900	No
-99	Weiß nicht	< 100	Yes

5.2.10.8 Welche Cerealien haben Sie gegessen?

5.2.10.8.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Cerealien haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_21__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 109,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_21__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 11,900	No

5.2.10.8.2 Müsli

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Cerealien haben Sie gegessen?
Title/Description	Müsli
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_21_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 60,400	No
0	no	~ 48,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_21_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,900	No
0	no	~ 5,000	No

5.2.10.8.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Cerealien haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_21_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,500	No
0	no	~ 96,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_21_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 10,700	No

5.2.10.8.4 Getreideflocken

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Cerealien haben Sie gegessen?
Title/Description	Getreideflocken
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_21_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 40,200	No
0	no	~ 68,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_21_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,700	No
0	no	~ 7,100	No

5.2.10.8.5 Getreideschrot

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Cerealien haben Sie gegessen?
Title/Description	Getreideschrot
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_21_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,400	No
0	no	~ 99,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_21_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
0	no	~ 10,800	No

5.2.10.8.6 Cornflakes

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Cerealien haben Sie gegessen?
Title/Description	Cornflakes
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_21_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,300	No
0	no	~ 98,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_21_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 11,200	No

5.2.10.8.7 Reiscrispies, Puffreis

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Cerealien haben Sie gegessen?
Title/Description	Reiscrispies, Puffreis
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l1_21_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,900	No
0	no	~ 107,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l1_21_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 11,700	No

5.2.10.9 Haben Sie gestern Reis, Nudeln oder andere Getreideprodukte gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Reis, Nudeln oder andere Getreideprodukte gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_2

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 276,700	No
1	Ja	~ 178,900	No
-99	Weiß nicht	~ 1,900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_2

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 20,600	No
1	Ja	~ 16,900	No
-99	Weiß nicht	~ 100	Yes

5.2.10.10 Welche Getreideprodukte haben Sie gegessen?

5.2.10.10.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Getreideprodukte haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 179,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 16,900	No

5.2.10.10.2 Reis

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Getreideprodukte haben Sie gegessen?
Title/Description	Reis
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_3_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 55,800	No
0	no	~ 123,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_3_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,400	No
0	no	~ 11,500	No

5.2.10.10.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Getreideprodukte haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_3_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 21,500	No
0	no	~ 158,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_3_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,900	No
0	no	~ 15,000	No

5.2.10.10.4 Nudeln

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Getreideprodukte haben Sie gegessen?
Title/Description	Nudeln
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_3_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 96,000	No
0	no	~ 83,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_3_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 8,800	No
0	no	~ 8,100	No

5.2.10.10.5 Vollkornnudeln

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Getreideprodukte haben Sie gegessen?
Title/Description	Vollkornnudeln
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_3_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,500	No
0	no	~ 170,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_3_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 15,900	No

5.2.10.10.6 Getreidebratling, Gemüsebratling

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Getreideprodukte haben Sie gegessen?
Title/Description	Getreidebratling, Gemüsebratling
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_3_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,400	No
0	no	~ 177,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_3_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 16,600	No

5.2.10.10.7 Grütze, Graupen, Getreideschrot

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Getreideprodukte haben Sie gegessen?
Title/Description	Grütze, Graupen, Getreideschrot
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_3_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,900	No
0	no	~ 175,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_3_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 16,500	No

5.2.10.11 Haben Sie gestern Kartoffeln oder Kartoffelprodukte gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Kartoffeln oder Kartoffelprodukte gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 282,000	No
1	Ja	~ 174,600	No
-99	Weiß nicht	~ 1,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 24,200	No
1	Ja	~ 13,300	No
-99	Weiß nicht	< 100	Yes

5.2.10.12 Welche der Kartoffelprodukte haben Sie gegessen?

5.2.10.12.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Kartoffelprodukte haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 175,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 13,300	No

5.2.10.12.2 Kartoffeln

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Kartoffelprodukte haben Sie gegessen?
Title/Description	Kartoffeln
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 87,900	No
0	no	~ 87,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,600	No
0	no	~ 6,700	No

5.2.10.12.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Kartoffelprodukte haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,800	No
0	no	~ 158,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 12,000	No

5.2.10.12.4 Kartoffelbrei

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Kartoffelprodukte haben Sie gegessen?
Title/Description	Kartoffelbrei
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,300	No
0	no	~ 159,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 12,200	No

5.2.10.12.5 Kartoffelklöße

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Kartoffelprodukte haben Sie gegessen?

Title/Description	Kartoffelklöße
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,100	No
0	no	~ 168,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 13,000	No

5.2.10.12.6 Bratkartoffeln

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Kartoffelprodukte haben Sie gegessen?
Title/Description	Bratkartoffeln
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,400	No
0	no	~ 154,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,800	No
0	no	~ 11,500	No

5.2.10.12.7 Pommes frites

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Kartoffelprodukte haben Sie gegessen?
Title/Description	Pommes frites
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 18,000	No
0	no	~ 157,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 12,000	No

5.2.10.12.8 Kartoffelpuffer

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Kartoffelprodukte haben Sie gegessen?
Title/Description	Kartoffelpuffer
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,100	No
0	no	~ 172,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 13,100	No

5.2.10.12.9 Kartoffelsalat

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Kartoffelprodukte haben Sie gegessen?
Title/Description	Kartoffelsalat
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_1_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,600	No
0	no	~ 162,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_1_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 12,400	No

5.2.10.12.10 Gefüllte Kartoffeltaschen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Kartoffelprodukte haben Sie gegessen?
Title/Description	Gefüllte Kartoffeltaschen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l7_1_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
0	no	~ 174,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l7_1_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 13,300	No

5.2.10.13 Haben Sie gestern Milch getrunken oder Joghurt und andere Milchprodukte gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Milch getrunken oder Joghurt und andere Milchprodukte gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 163,400	No
1	Ja	~ 293,500	No
-99	Weiß nicht	~ 700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 13,800	No
1	Ja	~ 23,700	No
-99	Weiß nicht	< 100	Yes

5.2.10.14 Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)

5.2.10.14.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 297,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 24,000	No

5.2.10.14.2 Kakao

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)
Title/Description	Kakao
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,200	No
0	no	~ 285,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 23,300	No

5.2.10.14.3 Sahne

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)
Title/Description	Sahne
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,800	No
0	no	~ 280,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,700	No
0	no	~ 22,300	No

5.2.10.14.4 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 38,600	No
0	no	~ 259,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,000	No
0	no	~ 21,100	No

5.2.10.14.5 Milchshake, Milchmischgetränk

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)
Title/Description	Milchshake, Milchmischgetränk
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,100	No
0	no	~ 292,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 23,800	No

5.2.10.14.6 Skyr

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)
Title	Skyr
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.14.7 Milch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)

Title/Description	Milch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 151,200	No
0	no	~ 146,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 12,000	No
0	no	~ 12,100	No

5.2.10.14.8 Naturjoghurt

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)
Title/Description	Naturjoghurt
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 90,000	No
0	no	~ 207,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 9,100	No
0	no	~ 15,000	No

5.2.10.14.9 Sauermilch, Dickmilch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)
Title/Description	Sauermilch, Dickmilch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,800	No
0	no	~ 296,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 23,900	No

5.2.10.14.10 Fruchtjoghurt und Joghurt mit anderen Geschmacksnoten

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)
Title/Description	Fruchtjoghurt und Joghurt mit anderen Geschmacksnoten
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 59,700	No
0	no	~ 238,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,800	No
0	no	~ 20,200	No

5.2.10.14.11 Kefir

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)
Title/Description	Kefir
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,400	No
0	no	~ 291,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 23,400	No

5.2.10.14.12 Buttermilch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)
Title/Description	Buttermilch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,300	No
0	no	~ 288,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 23,400	No

5.2.10.14.13 Sojamilch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)
Title/Description	Sojamilch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,400	No
0	no	~ 292,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 23,500	No

5.2.10.14.14 Crème fraîche

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchprodukte haben Sie gegessen oder getrunken? (Milch im Kaffee oder Tee zählen nicht dazu.)
Title/Description	Crème fraîche
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_10_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,900	No
0	no	~ 289,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_10_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 23,200	No

5.2.10.15 Welchen Fettgehalt hatten die Milchprodukte? - Milch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Welchen Fettgehalt hatten die Milchprodukte? - Milch
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	sv24_L2_11_AO15

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_11

Options of the option list "sv24_L2_11_AO15":

Key	Identifier	Count in: Baseline examination	Missing
1000	Ohne Fett (0,1% Fett)	~ 1,100	No
3000	Entrahmt (0,3% Fett)	~ 1,100	No
15000	Fettarm (1,5% Fett)	~ 75,100	No
35000	Vollfett (3,5% Fett)	~ 68,200	No
990000	Ich weiß es nicht / Unterschiedlich	~ 5,800	Yes
-99	Weiß nicht	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_11

Options of the option list "sv24_L2_11_AO15":

Key	Identifier	Count in: First re-examination	Missing
1000	Ohne Fett (0,1% Fett)	< 100	No
3000	Entrahmt (0,3% Fett)	< 100	No
15000	Fettarm (1,5% Fett)	~ 5,500	No
35000	Vollfett (3,5% Fett)	~ 6,000	No
990000	Ich weiß es nicht / Unterschiedlich	~ 400	Yes
-99	Weiß nicht	< 10	Yes

5.2.10.16 Naturjoghurt

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Naturjoghurt
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	sv24_L2_12_AO16

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_12

Options of the option list "sv24_L2_12_AO16":

Key	Identifier	Count in: Baseline examination	Missing
1000	Ohne Fett (0,1% Fett)	~ 5,800	No
3000	Entrahmt (0,3% Fett)	~ 1,100	No
15000	Fettarm (1,5% Fett)	~ 36,200	No
100000	Rahmstufe (10% Fett)	~ 6,100	No
35000	Vollfett (3,5% Fett)	~ 37,300	No
990000	Ich weiß es nicht / Unterschiedlich	~ 3,500	Yes
-99	Weiß nicht	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_12

Options of the option list "sv24_L2_12_AO16":

Key	Identifier	Count in: First re-examination	Missing
1000	Ohne Fett (0,1% Fett)	~ 400	No
3000	Entrahmt (0,3% Fett)	< 100	No
15000	Fettarm (1,5% Fett)	~ 3,100	No
100000	Rahmstufe (10% Fett)	~ 600	No
35000	Vollfett (3,5% Fett)	~ 4,600	No
990000	Ich weiß es nicht / Unterschiedlich	~ 300	Yes
-99	Weiß nicht	< 10	Yes

5.2.10.17 Fruchtjoghurt und Joghurt mit anderen Geschmacksnoten

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Fruchtjoghurt und Joghurt mit anderen Geschmacksnoten
Data type	MEDIUMINT(6)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	sv24_L2_12_AO16

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_13

Options of the option list "sv24_L2_12_AO16":

Key	Identifier	Count in: Baseline examination	Missing
1000	Ohne Fett (0,1% Fett)	~ 1,400	No
3000	Entrahmt (0,3% Fett)	~ 600	No
15000	Fettarm (1,5% Fett)	~ 20,600	No
100000	Rahmstufe (10% Fett)	~ 2,700	No
35000	Vollfett (3,5% Fett)	~ 25,100	No
990000	Ich weiß es nicht / Unterschiedlich	~ 9,200	Yes
-99	Weiß nicht	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_13

Options of the option list "sv24_L2_12_AO16":

Key	Identifier	Count in: First re-examination	Missing
1000	Ohne Fett (0,1% Fett)	< 100	No
3000	Entrahmt (0,3% Fett)	< 100	No
15000	Fettarm (1,5% Fett)	~ 1,100	No
100000	Rahmstufe (10% Fett)	~ 200	No
35000	Vollfett (3,5% Fett)	~ 2,000	No
990000	Ich weiß es nicht / Unterschiedlich	~ 500	Yes
-99	Weiß nicht	< 10	Yes

5.2.10.18 Haben Sie gestern Milch- oder Joghurtalternativen auf Pflanzenbasis getrunken oder gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)

Title	Haben Sie gestern Milch- oder Joghurtalternativen auf Pflanzenbasis getrunken oder gegessen?
Description	Neue Frage ab U3
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_2

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	0	No
1	Ja	0	No
-99	Weiß nicht	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_2

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	0	No
1	Ja	0	No
-99	Weiß nicht	0	Yes

5.2.10.19 Welche Milchproduktalternativen haben Sie gegessen oder getrunken? (Getränke im Kaffee oder Tee zählen nicht dazu.)

5.2.10.19.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchproduktalternativen haben Sie gegessen oder getrunken? (Getränke im Kaffee oder Tee zählen nicht dazu.)
Title	Weiß nicht
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_21__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_21__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.19.2 Getreide-Drink (Hafer, Reis)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchproduktalternativen haben Sie gegessen oder getrunken? (Getränke im Kaffee oder Tee zählen nicht dazu.)
Title	Getreide-Drink (Hafer, Reis)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_21_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_21_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.19.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchproduktalternativen haben Sie gegessen oder getrunken? (Getränke im Kaffee oder Tee zählen nicht dazu.)
Title	Sonstiges
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_21_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_21_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.19.4 Soja-Drink

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchproduktalternativen haben Sie gegessen oder getrunken? (Getränke im Kaffee oder Tee zählen nicht dazu.)
Title	Soja-Drink
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_21_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_21_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.19.5 Nuss-Drink (Mandel, Cashew)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchproduktalternativen haben Sie gegessen oder getrunken? (Getränke im Kaffee oder Tee zählen nicht dazu.)
Title	Nuss-Drink (Mandel, Cashew)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_21_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_21_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.19.6 Joghurtalternativen, natur

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchproduktalternativen haben Sie gegessen oder getrunken? (Getränke im Kaffee oder Tee zählen nicht dazu.)
Title	Joghurtalternativen, natur
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_21_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_21_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.19.7 Joghurtalternativen, mit Fruchtgeschmack oder anderen Geschmacksnoten

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Milchproduktalternativen haben Sie gegessen oder getrunken? (Getränke im Kaffee oder Tee zählen nicht dazu.)
Title	Joghurtalternativen, mit Fruchtgeschmack oder anderen Geschmacksnoten
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l2_21_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l2_21_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.20 Haben Sie gestern Quark oder Käse gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Quark oder Käse gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 138,500	No
1	Ja	~ 318,200	No
-99	Weiß nicht	~ 800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 10,800	No
1	Ja	~ 26,700	No
-99	Weiß nicht	< 100	Yes

5.2.10.21 Welche Sorten Quark und Käse haben Sie gegessen?

5.2.10.21.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Sorten Quark und Käse haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 318,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 26,700	No

5.2.10.21.2 Quark

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Sorten Quark und Käse haben Sie gegessen?
Title/Description	Quark
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 39,100	No
0	no	~ 279,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,600	No
0	no	~ 23,100	No

5.2.10.21.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Sorten Quark und Käse haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,800	No
0	no	~ 308,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 25,900	No

5.2.10.21.4 Frischkäse, Körniger Frischkäse

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Sorten Quark und Käse haben Sie gegessen?
Title/Description	Frischkäse, Körniger Frischkäse
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 61,700	No
0	no	~ 256,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,100	No
0	no	~ 21,700	No

5.2.10.21.5 Kräuterquark

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Sorten Quark und Käse haben Sie gegessen?
Title/Description	Kräuterquark
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,200	No
0	no	~ 302,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 25,400	No

5.2.10.21.6 Weichkäse (z.B. Camembert, Brie)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Sorten Quark und Käse haben Sie gegessen?
Title/Description	Weichkäse (z.B. Camembert, Brie)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 65,500	No
0	no	~ 253,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,200	No
0	no	~ 20,600	No

5.2.10.21.7 Schnittkäse, Hartkäse (z.B. Gouda, Emmentaler, Parmesan)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Sorten Quark und Käse haben Sie gegessen?
Title/Description	Schnittkäse, Hartkäse (z.B. Gouda, Emmentaler, Parmesan)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 219,200	No
0	no	~ 99,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 18,400	No
0	no	~ 8,300	No

5.2.10.21.8 Mozzarella

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Sorten Quark und Käse haben Sie gegessen?
Title/Description	Mozzarella
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,500	No
0	no	~ 301,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
0	no	~ 25,200	No

5.2.10.21.9 Feta

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Sorten Quark und Käse haben Sie gegessen?
Title/Description	Feta
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_1_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,100	No
0	no	~ 301,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_1_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 25,300	No

5.2.10.21.10 Sauermilchkäse (z.B. Harzer Käse)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Sorten Quark und Käse haben Sie gegessen?
Title/Description	Sauermilchkäse (z.B. Harzer Käse)
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_1_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,600	No
0	no	~ 308,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_1_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 26,200	No

5.2.10.22 Welchen Fettgehalt hatte der Käse ? - Frischkäse, Körniger Frischkäse

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Welchen Fettgehalt hatte der Käse ? - Frischkäse, Körniger Frischkäse
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	fettarm_doppelrahm

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_6

Options of the option list "fettarm_doppelrahm":

Key	Identifier	Count in: Baseline examination	Missing
5000	Fettarm	~ 8,700	No
10000	Normal	~ 38,800	No
20000	Rahm- oder Doppelrahmstufe	~ 9,400	No
0	Ich weiß es nicht / Unterschiedlich	~ 4,800	Yes
-99	Weiß nicht	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_6

Options of the option list "fettarm_doppelrahm":

Key	Identifier	Count in: First re-examination	Missing
5000	Fettarm	~ 600	No
10000	Normal	~ 3,400	No
20000	Rahm- oder Doppelrahmstufe	~ 800	No
0	Ich weiß es nicht / Unterschiedlich	~ 300	Yes
-99	Weiß nicht	< 10	Yes

5.2.10.23 Quark, Kräuterquark

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Quark, Kräuterquark
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	fettarm_doppelrahm

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_9

Options of the option list "fettarm_doppelrahm":

Key	Identifier	Count in: Baseline examination	Missing
5000	Fettarm	~ 20,100	No
10000	Normal	~ 25,800	No
20000	Rahm- oder Doppelrahmstufe	~ 4,800	No
0	Ich weiß es nicht / Unterschiedlich	~ 2,900	Yes
-99	Weiß nicht	~ 200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_9

Options of the option list "fettarm_doppelrahm":

Key	Identifier	Count in: First re-examination	Missing
5000	Fettarm	~ 1,800	No
10000	Normal	~ 2,400	No
20000	Rahm- oder Doppelrahmstufe	~ 500	No
0	Ich weiß es nicht / Unterschiedlich	~ 200	Yes
-99	Weiß nicht	< 100	Yes

5.2.10.24 Weichkäse

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Weichkäse
Data type	SMALLINT(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	fettarm_doppelrahm

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_7

Options of the option list "fettarm_doppelrahm":

Key	Identifier	Count in: Baseline examination	Missing
5000	Fettarm	~ 3,500	No
10000	Normal	~ 40,900	No
20000	Rahm- oder Doppelrahmstufe	~ 14,900	No
0	Ich weiß es nicht / Unterschiedlich	~ 6,000	Yes
-99	Weiß nicht	~ 200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_7

Options of the option list "fettarm_doppelrahm":

Key	Identifier	Count in: First re-examination	Missing
5000	Fettarm	~ 200	No
10000	Normal	~ 4,000	No
20000	Rahm- oder Doppelrahmstufe	~ 1,500	No
0	Ich weiß es nicht / Unterschiedlich	~ 500	Yes
-99	Weiß nicht	< 100	Yes

5.2.10.25 Schnittkäse, Hartkäse

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Schnittkäse, Hartkäse
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	fettarm_normal

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l3_8

Options of the option list "fettarm_normal":

Key	Identifier	Count in: Baseline examination	Missing
5000	Fettarm	~ 10,100	No
10000	Normal	~ 196,800	No
0	Ich weiß es nicht / Unterschiedlich	~ 11,000	Yes
-99	Weiß nicht	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l3_8

Options of the option list "fettarm_normal":

Key	Identifier	Count in: First re-examination	Missing
5000	Fettarm	~ 600	No
10000	Normal	~ 17,000	No
0	Ich weiß es nicht / Unterschiedlich	~ 800	Yes
-99	Weiß nicht	< 100	Yes

5.2.10.26 Haben Sie gestern Quark- oder Käsealternativen auf Pflanzenbasis gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title	Haben Sie gestern Quark- oder Käsealternativen auf Pflanzenbasis gegessen?
Description	Neue Frage ab U3
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l31_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	0	No
1	Ja	0	No
-99	Weiß nicht	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l31_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	0	No
1	Ja	0	No
-99	Weiß nicht	0	Yes

5.2.10.27 Haben Sie gestern Obst gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Obst gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 111,300	No
1	Ja	~ 345,600	No
-99	Weiß nicht	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 7,800	No
1	Ja	~ 29,700	No
-99	Weiß nicht	< 100	Yes

5.2.10.28 Welches Obst haben Sie gegessen ?

5.2.10.28.1 Apfel

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Apfel

Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 178,700	No
0	no	~ 167,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 15,900	No
0	no	~ 13,800	No

5.2.10.28.2 Kiwi

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Kiwi
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 23,000	No
0	no	~ 322,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,800	No
0	no	~ 27,800	No

5.2.10.28.3 Kirschen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Kirschen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,400	No
0	no	~ 334,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 28,600	No

5.2.10.28.4 Pflaume

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Pflaume
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,000	No
0	no	~ 332,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 28,400	No

5.2.10.28.5 Weintrauben

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Weintrauben
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 45,200	No
0	no	~ 300,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,600	No
0	no	~ 26,100	No

5.2.10.28.6 Erdbeeren

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Erdbeeren
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 31,100	No
0	no	~ 314,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,100	No
0	no	~ 26,500	No

5.2.10.28.7 Heidelbeeren

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Heidelbeeren
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 29,200	No
0	no	~ 316,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,400	No
0	no	~ 26,300	No

5.2.10.28.8 Melone

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Melone
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,900	No
0	no	~ 329,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 28,400	No

5.2.10.28.9 Banane

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Banane
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 106,500	No
0	no	~ 239,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 9,100	No
0	no	~ 20,500	No

5.2.10.28.10 Obstkompott, Konservenobst

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Obstkompott, Konservenobst
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,600	No
0	no	~ 341,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 29,300	No

5.2.10.28.11 Obstsalat, frisch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Obstsalat, frisch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,800	No
0	no	~ 336,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 28,800	No

5.2.10.28.12 Birne

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Birne
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 32,300	No
0	no	~ 313,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,100	No
0	no	~ 26,500	No

5.2.10.28.13 Pfirsich

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Pfirsich
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,400	No
0	no	~ 330,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 28,300	No

5.2.10.28.14 Aprikose

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Aprikose
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_15

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,100	No
0	no	~ 334,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_15

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
0	no	~ 28,600	No

5.2.10.28.15 Nektarine

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Nektarine
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_16

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,500	No
0	no	~ 328,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_16

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 28,300	No

5.2.10.28.16 Orange, Apfelsine

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Orange, Apfelsine
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_17

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 33,500	No
0	no	~ 312,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_17

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,000	No
0	no	~ 26,700	No

5.2.10.28.17 Mandarine

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Mandarine
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_18

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 40,800	No
0	no	~ 305,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_18

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,200	No
0	no	~ 26,500	No

5.2.10.28.18 Himbeeren

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Himbeeren
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_19

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,300	No
0	no	~ 325,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_19

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,200	No
0	no	~ 27,500	No

5.2.10.28.19 Stachelbeeren

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Stachelbeeren
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,800	No
0	no	~ 344,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 29,500	No

5.2.10.28.20 Frische Feige

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Frische Feige
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_21

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,500	No
0	no	~ 343,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_21

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 29,300	No

5.2.10.28.21 Ananas

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Ananas
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,700	No
0	no	~ 335,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 28,800	No

5.2.10.28.22 Mirabelle

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Mirabelle
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,400	No
0	no	~ 344,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 29,400	No

5.2.10.28.23 Physalis

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Physalis
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_24

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,400	No
0	no	~ 341,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_24

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 29,300	No

5.2.10.28.24 Granatapfel

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Granatapfel
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_25

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,200	No
0	no	~ 341,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_25

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 29,200	No

5.2.10.28.25 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 345,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 29,700	No

5.2.10.28.26 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches Obst haben Sie gegessen ?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l4_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 27,900	No
0	no	~ 318,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l4_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,500	No
0	no	~ 27,200	No

5.2.10.29 Haben Sie gestern Trockenobst (z.B. Feigen, Rosinen, Datteln) gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Trockenobst (z.B. Feigen, Rosinen, Datteln) gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 401,700	No
1	Ja	~ 54,200	No
-99	Weiß nicht	~ 1,600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 31,400	No
1	Ja	~ 6,100	No
-99	Weiß nicht	~ 100	Yes

5.2.10.30 Haben Sie gestern Nüsse oder Kerne gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Nüsse oder Kerne gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_1

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 283,800	No
1	Ja	~ 172,400	No
-99	Weiß nicht	~ 1,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_1

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 20,400	No
1	Ja	~ 17,100	No
-99	Weiß nicht	< 100	Yes

5.2.10.31 Welche Nüsse oder Kerne haben Sie gegessen?

5.2.10.31.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Nüsse oder Kerne haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_13__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 172,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_13__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 17,100	No

5.2.10.31.2 Nüsse, frisch, gesalzen, geröstet (einschließlich Mandeln, Erdnüsse, Pistazien)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Nüsse oder Kerne haben Sie gegessen?
Title/Description	Nüsse, frisch, gesalzen, geröstet (einschließlich Mandeln, Erdnüsse, Pistazien)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_13_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 99,600	No
0	no	~ 73,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_13_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 10,200	No
0	no	~ 6,900	No

5.2.10.31.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Nüsse oder Kerne haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_13_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 27,600	No
0	no	~ 145,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_13_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,300	No
0	no	~ 14,800	No

5.2.10.31.4 Leinsamen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Nüsse oder Kerne haben Sie gegessen?
Title/Description	Leinsamen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_13_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 23,300	No
0	no	~ 149,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_13_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,100	No
0	no	~ 14,000	No

5.2.10.31.5 Kerne (z.B. Sonnenblumen-, Kürbiskerne)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Nüsse oder Kerne haben Sie gegessen?
Title/Description	Kerne (z.B. Sonnenblumen-, Kürbiskerne)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_13_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 41,800	No
0	no	~ 130,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_13_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,800	No
0	no	~ 12,400	No

5.2.10.31.6 Studentenfutter

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Nüsse oder Kerne haben Sie gegessen?
Title/Description	Studentenfutter
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_13_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 23,200	No
0	no	~ 149,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_13_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,300	No
0	no	~ 14,800	No

5.2.10.32 Haben Sie gestern rohes Gemüse, auch in Form von Rohkostsalaten, gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern rohes Gemüse, auch in Form von Rohkostsalaten, gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 220,000	No
1	Ja	~ 236,800	No
-99	Weiß nicht	~ 700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 17,000	No
1	Ja	~ 20,500	No
-99	Weiß nicht	< 100	Yes

5.2.10.33 Welches rohe Gemüse haben Sie gegessen?

5.2.10.33.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches rohe Gemüse haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 237,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 20,500	No

5.2.10.33.2 Mohrrüben

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches rohe Gemüse haben Sie gegessen?
Title/Description	Mohrrüben
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 60,300	No
0	no	~ 177,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,900	No
0	no	~ 14,600	No

5.2.10.33.3 Kohlrabi

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches rohe Gemüse haben Sie gegessen?
Title/Description	Kohlrabi
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_1_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,100	No
0	no	~ 224,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_1_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
0	no	~ 19,400	No

5.2.10.33.4 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches rohe Gemüse haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 33,900	No
0	no	~ 203,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,100	No
0	no	~ 17,400	No

5.2.10.33.5 Tomaten

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches rohe Gemüse haben Sie gegessen?
Title/Description	Tomaten
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 133,200	No
0	no	~ 104,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 10,500	No
0	no	~ 10,000	No

5.2.10.33.6 Grüne Salate, Salatblattmischungen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches rohe Gemüse haben Sie gegessen?
Title/Description	Grüne Salate, Salatblattmischungen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 107,800	No
0	no	~ 129,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 10,600	No
0	no	~ 9,900	No

5.2.10.33.7 Salatgurke

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches rohe Gemüse haben Sie gegessen?
Title/Description	Salatgurke
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 97,300	No
0	no	~ 140,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,600	No
0	no	~ 12,900	No

5.2.10.33.8 Paprika

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches rohe Gemüse haben Sie gegessen?
Title/Description	Paprika
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 66,600	No
0	no	~ 170,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,300	No
0	no	~ 15,300	No

5.2.10.33.9 Gewürzgurke

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches rohe Gemüse haben Sie gegessen?
Title/Description	Gewürzgurke
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,500	No
0	no	~ 226,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 19,600	No

5.2.10.33.10 Oliven

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches rohe Gemüse haben Sie gegessen?
Title/Description	Oliven
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_1_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 19,700	No
0	no	~ 217,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_1_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,000	No
0	no	~ 18,500	No

5.2.10.33.11 Avocado

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches rohe Gemüse haben Sie gegessen?
Title/Description	Avocado
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_1_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,900	No
0	no	~ 221,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_1_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,600	No
0	no	~ 18,900	No

5.2.10.34 Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)

5.2.10.34.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,200	No
0	no	~ 235,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 20,400	No

5.2.10.34.2 Ohne Zutaten

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Ohne Zutaten
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_0

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 83,100	No
0	no	~ 154,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_0

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,200	No
0	no	~ 14,300	No

5.2.10.34.3 Olivenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Olivenöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 68,400	No
0	no	~ 168,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,200	No
0	no	~ 13,300	No

5.2.10.34.4 Joghurtdressing

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Joghurtdressing
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,700	No
0	no	~ 219,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 19,100	No

5.2.10.34.5 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,700	No
0	no	~ 223,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 19,600	No

5.2.10.34.6 Leinöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Leinöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,500	No
0	no	~ 230,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 19,700	No

5.2.10.34.7 Rapsöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Rapsöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 14,300	No
0	no	~ 223,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,600	No
0	no	~ 18,900	No

5.2.10.34.8 Sonnenblumenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Sonnenblumenöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_21

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,700	No
0	no	~ 228,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_21

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 19,700	No

5.2.10.34.9 Distelöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Distelöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
0	no	~ 236,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 20,500	No

5.2.10.34.10 Weizenkeimöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Weizenkeimöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
0	no	~ 236,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 20,500	No

5.2.10.34.11 Sonstiges Pflanzenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Sonstiges Pflanzenöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_24

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,900	No
0	no	~ 232,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_24

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 20,000	No

5.2.10.34.12 Traubenkernöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Traubenkernöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_25

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
0	no	~ 236,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_25

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 20,400	No

5.2.10.34.13 Essig-Öl-Dressing

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Essig-Öl-Dressing
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_27

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 21,100	No
0	no	~ 216,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_27

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,300	No
0	no	~ 18,200	No

5.2.10.34.14 Essig-Öl-Kräuterdressing

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Essig-Öl-Kräuterdressing
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_28

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,600	No
0	no	~ 223,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_28

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 19,200	No

5.2.10.34.15 Zitrone

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Zitrone
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_30

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,700	No
0	no	~ 219,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_30

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,800	No
0	no	~ 18,700	No

5.2.10.34.16 Essig

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Essig
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 43,300	No
0	no	~ 194,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,100	No
0	no	~ 15,400	No

5.2.10.34.17 French Dressing

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	French Dressing
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,800	No
0	no	~ 232,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 20,100	No

5.2.10.34.18 Cocktaildressing

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Cocktaildressing
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,700	No
0	no	~ 234,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 20,300	No

5.2.10.34.19 Ich weiß es nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Zutaten waren das rohe Gemüse oder die Salate zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Ich weiß es nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_2_2_99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,400	No
0	no	~ 228,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_2_2_99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 19,900	No

5.2.10.35 Haben Sie gestern gegartes Gemüse gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern gegartes Gemüse gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_50

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 226,700	No
1	Ja	~ 229,700	No
-99	Weiß nicht	~ 900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_50

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 16,500	No
1	Ja	~ 21,000	No
-99	Weiß nicht	< 100	Yes

5.2.10.36 Welches gegarte Gemüse haben Sie gegessen?

5.2.10.36.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 230,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 21,000	No

5.2.10.36.2 Sauerkraut

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Sauerkraut
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,300	No
0	no	~ 224,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 20,600	No

5.2.10.36.3 Hülsenfrüchte (z.B. Erbsen, Kichererbsen, Linsen, Bohnen)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Hülsenfrüchte (z.B. Erbsen, Kichererbsen, Linsen, Bohnen)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 36,500	No
0	no	~ 194,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,400	No
0	no	~ 17,600	No

5.2.10.36.4 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 38,500	No
0	no	~ 192,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,900	No
0	no	~ 17,100	No

5.2.10.36.5 Gemüsemischung

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Gemüsemischung
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 29,100	No
0	no	~ 201,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,400	No
0	no	~ 18,600	No

5.2.10.36.6 Mohrrüben

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Mohrrüben
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 51,900	No
0	no	~ 178,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,200	No
0	no	~ 15,800	No

5.2.10.36.7 Paprika

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Paprika
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 49,300	No
0	no	~ 181,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,500	No
0	no	~ 16,400	No

5.2.10.36.8 Tomaten

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Tomaten
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_15

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 45,900	No
0	no	~ 184,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_15

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,400	No
0	no	~ 16,600	No

5.2.10.36.9 Spinat

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Spinat
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,600	No
0	no	~ 216,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 19,600	No

5.2.10.36.10 Weißkohl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Weißkohl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,500	No
0	no	~ 222,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 20,300	No

5.2.10.36.11 Kohlrabi

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Kohlrabi
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_31

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,300	No
0	no	~ 222,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_31

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 20,200	No

5.2.10.36.12 Grünkohl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Grünkohl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_32

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,700	No
0	no	~ 227,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_32

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 20,800	No

5.2.10.36.13 Brokkoli

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Brokkoli
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_33

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 26,800	No
0	no	~ 203,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_33

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,700	No
0	no	~ 18,300	No

5.2.10.36.14 Blumenkohl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Blumenkohl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_34

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,200	No
0	no	~ 215,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_34

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 19,700	No

5.2.10.36.15 Pilze

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Pilze
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 26,300	No
0	no	~ 204,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,600	No
0	no	~ 18,400	No

5.2.10.36.16 Spargel

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Spargel
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,100	No
0	no	~ 219,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 19,800	No

5.2.10.36.17 Zucchini

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Zucchini
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 32,300	No
0	no	~ 198,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,400	No
0	no	~ 17,600	No

5.2.10.36.18 Aubergine

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Aubergine
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,300	No
0	no	~ 220,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 19,700	No

5.2.10.36.19 Rosenkohl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Rosenkohl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,300	No
0	no	~ 223,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 20,300	No

5.2.10.36.20 Rotkohl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welches gegarte Gemüse haben Sie gegessen?
Title/Description	Rotkohl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_51_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,200	No
0	no	~ 222,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_51_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 20,400	No

5.2.10.37 Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)

5.2.10.37.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
0	no	~ 229,500	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_sv24_l14_2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 20,900	No

5.2.10.37.2 Ohne Fett

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Ohne Fett
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_0

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 37,100	No
0	no	~ 193,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_0

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,200	No
0	no	~ 17,800	No

5.2.10.37.3 Butter

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Butter
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 31,100	No
0	no	~ 199,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,400	No
0	no	~ 18,600	No

5.2.10.37.4 Sonstiges Fett

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Sonstiges Fett
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,400	No
0	no	~ 222,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 20,300	No

5.2.10.37.5 Margarine

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Margarine
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,100	No
0	no	~ 223,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 20,600	No

5.2.10.37.6 Leinöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Leinöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,500	No
0	no	~ 228,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 20,800	No

5.2.10.37.7 Sonnenblumenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Sonnenblumenöl

Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_21

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,300	No
0	no	~ 214,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_21

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
0	no	~ 19,500	No

5.2.10.37.8 Distelöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Distelöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,100	No
0	no	~ 229,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 20,900	No

5.2.10.37.9 Weizenkeimöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Weizenkeimöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
0	no	~ 230,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 20,900	No

5.2.10.37.10 Sonstiges Pflanzenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Sonstiges Pflanzenöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_24

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,200	No
0	no	~ 217,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_24

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 19,800	No

5.2.10.37.11 Traubenkernöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Traubenkernöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_25

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 230,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_25

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 21,000	No

5.2.10.37.12 Speck

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Speck
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_27

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,000	No
0	no	~ 226,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_27

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 20,700	No

5.2.10.37.13 Schmalz

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Schmalz
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_28

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,600	No
0	no	~ 227,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_28

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 20,800	No

5.2.10.37.14 Olivenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Olivenöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 55,000	No
0	no	~ 175,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,400	No
0	no	~ 14,500	No

5.2.10.37.15 Rapsöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Rapsöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 32,600	No
0	no	~ 197,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,300	No
0	no	~ 17,700	No

5.2.10.37.16 Ich weiß es nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchen Fetten war das gegarte Gemüse zubereitet oder verfeinert? (Mehrere Antworten sind möglich.)
Title/Description	Ich weiß es nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_2_99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 36,800	No
0	no	~ 193,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_2_99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,800	No
0	no	~ 18,200	No

5.2.10.38 Haben Sie gestern Knoblauch oder Zwiebeln gegessen ?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Knoblauch oder Zwiebeln gegessen ?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_3

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 249,100	No
1	Ja	~ 206,800	No
-99	Weiß nicht	~ 1,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_3

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 18,100	No
1	Ja	~ 19,300	No
-99	Weiß nicht	~ 100	Yes

5.2.10.39 Was davon haben Sie gegessen?

5.2.10.39.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Was davon haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_31__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 207,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_31__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 19,400	No

5.2.10.39.2 Knoblauch, roh

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Was davon haben Sie gegessen?
Title/Description	Knoblauch, roh
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_31_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,100	No
0	no	~ 187,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_31_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,300	No
0	no	~ 17,000	No

5.2.10.39.3 Knoblauch, gegart, geröstet, eingelegt

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Was davon haben Sie gegessen?
Title/Description	Knoblauch, gegart, geröstet, eingelegt
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_31_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 72,300	No
0	no	~ 134,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_31_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,800	No
0	no	~ 11,600	No

5.2.10.39.4 Zwiebeln, roh

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Was davon haben Sie gegessen?
Title/Description	Zwiebeln, roh
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_31_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 59,800	No
0	no	~ 147,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_31_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,500	No
0	no	~ 13,900	No

5.2.10.39.5 Zwiebeln, gegart, geröstet, eingelegt

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Was davon haben Sie gegessen?
Title/Description	Zwiebeln, gegart, geröstet, eingelegt
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_31_21

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 131,400	No
0	no	~ 75,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_31_21

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 12,400	No
0	no	~ 6,900	No

5.2.10.40 Haben Sie gestern Wurst oder Schinken gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Wurst oder Schinken gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 210,600	No
1	Ja	~ 246,100	No
-99	Weiß nicht	~ 700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 20,400	No
1	Ja	~ 17,100	No
-99	Weiß nicht	< 100	Yes

5.2.10.41 Welche der Wurstsorten haben Sie gegessen?

5.2.10.41.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 246,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 17,100	No

5.2.10.41.2 Leberwurst

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Leberwurst
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 37,000	No
0	no	~ 209,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,100	No
0	no	~ 15,000	No

5.2.10.41.3 Presssack

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Presssack
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,500	No
0	no	~ 245,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 17,100	No

5.2.10.41.4 Sonstige

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Sonstige
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 24,200	No
0	no	~ 222,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,700	No
0	no	~ 15,400	No

5.2.10.41.5 Salami

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Salami
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 78,400	No
0	no	~ 168,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,300	No
0	no	~ 11,900	No

5.2.10.41.6 Mettwurst

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Mettwurst
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1_21

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,700	No
0	no	~ 230,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1_21

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 16,300	No

5.2.10.41.7 Fleischwurst

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Fleischwurst
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 24,400	No
0	no	~ 222,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,700	No
0	no	~ 15,400	No

5.2.10.41.8 Schinkenwurst

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Schinkenwurst
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1_31

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 25,400	No
0	no	~ 221,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1_31

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,600	No
0	no	~ 15,500	No

5.2.10.41.9 Blutwurst, Rotwurst

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Blutwurst, Rotwurst
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,400	No
0	no	~ 239,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 16,700	No

5.2.10.41.10 Kochschinken

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Kochschinken
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 48,800	No
0	no	~ 197,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,400	No
0	no	~ 13,800	No

5.2.10.41.11 Roher Schinken (geräuchert, luftgetrocknet)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Roher Schinken (geräuchert, luftgetrocknet)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 57,000	No
0	no	~ 189,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,300	No
0	no	~ 12,800	No

5.2.10.41.12 Cabanossi

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Cabanossi
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,200	No
0	no	~ 241,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 16,700	No

5.2.10.41.13 Geflügelwurst

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Geflügelwurst
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 24,700	No
0	no	~ 222,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 15,700	No

5.2.10.41.14 Sülze

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche der Wurstsorten haben Sie gegessen?
Title/Description	Sülze
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_1_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,800	No
0	no	~ 242,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_1_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 16,900	No

5.2.10.42 Welchen Fettgehalt hatten die Wurst oder der Schinken?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Welchen Fettgehalt hatten die Wurst oder der Schinken?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	fettarm_normal

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_2

Options of the option list "fettarm_normal":

Key	Identifier	Count in: Baseline examination	Missing
5000	Fettarm	~ 25,600	No
10000	Normal	~ 191,100	No
0	Ich weiß es nicht / Unterschiedlich	~ 28,400	Yes
-99	Weiß nicht	~ 1,600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_2

Options of the option list "fettarm_normal":

Key	Identifier	Count in: First re-examination	Missing
5000	Fettarm	~ 1,400	No
10000	Normal	~ 13,900	No
0	Ich weiß es nicht / Unterschiedlich	~ 1,700	Yes
-99	Weiß nicht	~ 100	Yes

5.2.10.43 Haben Sie gestern Fleisch oder Fleischerzeugnisse gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Fleisch oder Fleischerzeugnisse gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_3

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 228,900	No
1	Ja	~ 227,300	No
-99	Weiß nicht	~ 1,200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_3

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 22,200	No
1	Ja	~ 15,200	No
-99	Weiß nicht	< 100	Yes

5.2.10.44 Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?

5.2.10.44.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 228,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 15,300	No

5.2.10.44.2 Schweinebraten

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Schweinebraten
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,000	No
0	no	~ 218,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 14,900	No

5.2.10.44.3 Leberkäse, Fleischkäse

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Leberkäse, Fleischkäse
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,300	No
0	no	~ 222,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 15,000	No

5.2.10.44.4 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,400	No
0	no	~ 217,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 14,500	No

5.2.10.44.5 Weißwurst

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Weißwurst
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,400	No
0	no	~ 227,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 15,200	No

5.2.10.44.6 Gemischtes Hackfleisch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Gemischtes Hackfleisch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 19,100	No
0	no	~ 209,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
0	no	~ 14,200	No

5.2.10.44.7 Bolognese, Hackfleischsoße

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Bolognese, Hackfleischsoße
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,600	No
0	no	~ 217,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 14,500	No

5.2.10.44.8 Rinderroulade

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Rinderroulade
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,900	No
0	no	~ 225,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 15,100	No

5.2.10.44.9 Rindergulasch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Rindergulasch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_15

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,500	No
0	no	~ 220,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_15

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 14,800	No

5.2.10.44.10 Schweinegulasch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Schweinegulasch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_16

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,500	No
0	no	~ 224,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_16

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 15,100	No

5.2.10.44.11 Schaschlik, Fleischspieß

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Schaschlik, Fleischspieß
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_17

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,100	No
0	no	~ 226,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_17

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 15,200	No

5.2.10.44.12 Gyros

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Gyros
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_18

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,500	No
0	no	~ 224,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_18

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 15,100	No

5.2.10.44.13 Hühner- und Putengeschnetzeltes

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Hühner- und Putengeschnetzeltes
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_19

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 29,600	No
0	no	~ 198,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_19

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,100	No
0	no	~ 13,200	No

5.2.10.44.14 Bratwurst

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Bratwurst
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 20,500	No
0	no	~ 208,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 14,000	No

5.2.10.44.15 Sonstige Innereien

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Sonstige Innereien
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
0	no	~ 227,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 15,200	No

5.2.10.44.16 Kalbfleisch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Kalbfleisch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_21

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,700	No
0	no	~ 223,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_21

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 14,900	No

5.2.10.44.17 Lammfleisch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Lammfleisch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,900	No
0	no	~ 223,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 14,800	No

5.2.10.44.18 Frikadelle

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Frikadelle
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,500	No
0	no	~ 210,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 14,300	No

5.2.10.44.19 Brühwurst (Wiener, Frankfurter, Knack- oder Bockwurst)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Brühwurst (Wiener, Frankfurter, Knack- oder Bockwurst)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,300	No
0	no	~ 211,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
0	no	~ 14,200	No

5.2.10.44.20 Leber

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Leber
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,200	No
0	no	~ 226,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 15,100	No

5.2.10.44.21 Sonstiges Schweinefleisch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Sonstiges Schweinefleisch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 29,700	No
0	no	~ 198,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,900	No
0	no	~ 13,400	No

5.2.10.44.22 Sonstiges Rindfleisch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Sonstiges Rindfleisch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 23,400	No
0	no	~ 205,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,800	No
0	no	~ 13,500	No

5.2.10.44.23 Wild, Kaninchen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Wild, Kaninchen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,000	No
0	no	~ 225,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 15,000	No

5.2.10.44.24 Sonstiges Geflügelfleisch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleischgerichte oder Fleischerzeugnisse haben Sie gegessen?
Title/Description	Sonstiges Geflügelfleisch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_4_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 31,100	No
0	no	~ 197,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_4_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,000	No
0	no	~ 13,300	No

5.2.10.45 Welchen Fettgehalt hatten das Fleisch oder die Fleischerzeugnisse?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Welchen Fettgehalt hatten das Fleisch oder die Fleischerzeugnisse?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	fettarm_normal

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_5

Options of the option list "fettarm_normal":

Key	Identifier	Count in: Baseline examination	Missing
5000	Fettarm	~ 31,600	No
10000	Normal	~ 163,400	No
0	Ich weiß es nicht / Unterschiedlich	~ 31,700	Yes
-99	Weiß nicht	~ 3,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_5

Options of the option list "fettarm_normal":

Key	Identifier	Count in: First re-examination	Missing
5000	Fettarm	~ 1,900	No
10000	Normal	~ 11,400	No
0	Ich weiß es nicht / Unterschiedlich	~ 1,800	Yes
-99	Weiß nicht	~ 100	Yes

5.2.10.46 Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)

5.2.10.46.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,300	No
0	no	~ 225,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 15,100	No

5.2.10.46.2 Ohne Fett

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Ohne Fett
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_0

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 44,900	No
0	no	~ 184,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_0

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,000	No
0	no	~ 12,300	No

5.2.10.46.3 Butter

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Butter
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,600	No
0	no	~ 220,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 14,600	No

5.2.10.46.4 Sonstiges Fett

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Sonstiges Fett
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,400	No
0	no	~ 223,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 14,900	No

5.2.10.46.5 Margarine

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Margarine
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,300	No
0	no	~ 216,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 14,700	No

5.2.10.46.6 Leinöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Leinöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
0	no	~ 229,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 15,300	No

5.2.10.46.7 Sonnenblumenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Sonnenblumenöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_21

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 19,800	No
0	no	~ 209,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_21

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 14,000	No

5.2.10.46.8 Distelöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Distelöl

Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
0	no	~ 228,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 15,200	No

5.2.10.46.9 Weizenkeimöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Weizenkeimöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
0	no	~ 229,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 15,300	No

5.2.10.46.10 Sonstiges Pflanzenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Sonstiges Pflanzenöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_24

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,000	No
0	no	~ 214,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_24

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
0	no	~ 14,200	No

5.2.10.46.11 Traubenkernöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Traubenkernöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_25

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 229,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_25

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 15,300	No

5.2.10.46.12 Speck

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Speck
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_27

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,000	No
0	no	~ 227,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_27

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 15,200	No

5.2.10.46.13 Schmalz

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Schmalz
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_28

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,400	No
0	no	~ 226,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_28

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 15,100	No

5.2.10.46.14 Olivenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Olivenöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 26,300	No
0	no	~ 203,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,100	No
0	no	~ 13,200	No

5.2.10.46.15 Rapsöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Rapsöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 33,100	No
0	no	~ 196,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,500	No
0	no	~ 12,800	No

5.2.10.46.16 Ich weiß es nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett war das Fleisch oder waren die Fleischerzeugnisse zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Ich weiß es nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_11_99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 60,400	No
0	no	~ 169,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_11_99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,700	No
0	no	~ 11,600	No

5.2.10.47 Von welchem Tier war das Fleisch? (Mehrere Antworten sind möglich.) - Frikadelle

5.2.10.47.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Von welchem Tier war das Fleisch? (Mehrere Antworten sind möglich.) - Frikadelle
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_6__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,100	No
0	no	~ 18,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_6__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 1,000	No

5.2.10.47.2 Schwein

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Von welchem Tier war das Fleisch? (Mehrere Antworten sind möglich.) - Frikadelle
Title/Description	Schwein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_6_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,000	No
0	no	~ 9,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_6_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 500	No

5.2.10.47.3 Rind

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Von welchem Tier war das Fleisch? (Mehrere Antworten sind möglich.) - Frikadelle
Title/Description	Rind
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_6_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,300	No
0	no	~ 11,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_6_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 500	No

5.2.10.47.4 Geflügel

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Von welchem Tier war das Fleisch? (Mehrere Antworten sind möglich.) - Frikadelle
Title/Description	Geflügel
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_6_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,700	No
0	no	~ 20,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_6_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 1,000	No

5.2.10.47.5 Ich weiß es nicht / Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Von welchem Tier war das Fleisch? (Mehrere Antworten sind möglich.) - Frikadelle
Title/Description	Ich weiß es nicht / Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_6_40

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,500	No
0	no	~ 20,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_6_40

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 1,000	No

5.2.10.48 Brühwurst (Wiener, Frankfurter, Knack- oder Bockwurst)

5.2.10.48.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Brühwurst (Wiener, Frankfurter, Knack- oder Bockwurst)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_7__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,200	No
0	no	~ 17,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_7__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 1,100	No

5.2.10.48.2 Schwein

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Brühwurst (Wiener, Frankfurter, Knack- oder Bockwurst)
Title/Description	Schwein

Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_7_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,400	No
0	no	~ 7,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_7_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 300	No

5.2.10.48.3 Rind

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Brühwurst (Wiener, Frankfurter, Knack- oder Bockwurst)
Title/Description	Rind
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_7_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,500	No
0	no	~ 19,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_7_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 1,000	No

5.2.10.48.4 Geflügel

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Brühwurst (Wiener, Frankfurter, Knack- oder Bockwurst)
Title/Description	Geflügel
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_7_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,100	No
0	no	~ 18,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_7_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 1,000	No

5.2.10.48.5 Ich weiß es nicht / Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Brühwurst (Wiener, Frankfurter, Knack- oder Bockwurst)
Title/Description	Ich weiß es nicht / Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_7_40

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,600	No
0	no	~ 19,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_7_40

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 1,000	No

5.2.10.49 Bratwurst

5.2.10.49.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Bratwurst
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_9__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,300	No
0	no	~ 20,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_9__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 1,300	No

5.2.10.49.2 Schwein

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Bratwurst
Title/Description	Schwein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_9_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,800	No
0	no	~ 7,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_9_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 400	No

5.2.10.49.3 Rind

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Bratwurst
Title/Description	Rind
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_9_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,900	No
0	no	~ 21,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_9_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 1,100	No

5.2.10.49.4 Geflügel

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Bratwurst
Title/Description	Geflügel
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_9_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,200	No
0	no	~ 22,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_9_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 1,200	No

5.2.10.49.5 Ich weiß es nicht / Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Bratwurst
Title/Description	Ich weiß es nicht / Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_9_40

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,000	No
0	no	~ 21,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_9_40

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 1,100	No

5.2.10.50 Leber

5.2.10.50.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Leber
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_8__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,300	No
0	no	~ 2,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_8__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 100	No

5.2.10.50.2 Schwein

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Leber
Title/Description	Schwein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_8_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
0	no	~ 5,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_8_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 200	No

5.2.10.50.3 Rind

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Leber
Title/Description	Rind
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_8_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
0	no	~ 4,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_8_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 100	No

5.2.10.50.4 Geflügel

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Leber
Title/Description	Geflügel
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_8_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
0	no	~ 5,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_8_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 200	No

5.2.10.50.5 Ich weiß es nicht / Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Leber
Title/Description	Ich weiß es nicht / Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_8_40

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 5,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_8_40

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 200	No

5.2.10.51 Sonstige Innereien

5.2.10.51.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Sonstige Innereien
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_10__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,300	No
0	no	~ 900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_10__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	< 100	No

5.2.10.51.2 Schwein

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Sonstige Innereien
Title/Description	Schwein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_10_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 3,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_10_1s

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	< 100	No

5.2.10.51.3 Rind

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Sonstige Innereien
Title/Description	Rind
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_10_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 4,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_10_2r

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	< 100	No

5.2.10.51.4 Geflügel

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Sonstige Innereien
Title/Description	Geflügel
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_10_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 3,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_10_3g

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	< 100	No

5.2.10.51.5 Ich weiß es nicht / Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Sonstige Innereien
Title/Description	Ich weiß es nicht / Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l8_10_40

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 4,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l8_10_40

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	< 100	No

5.2.10.52 Haben Sie gestern Fleisch- oder Wurstalternativen gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title	Haben Sie gestern Fleisch- oder Wurstalternativen gegessen?
Description	Neue Frage ab U3
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	0	No
1	Ja	0	No
-99	Weiß nicht	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	0	No
1	Ja	0	No
-99	Weiß nicht	0	Yes

5.2.10.53 Welche Fleisch- oder Wurstalternativen haben Sie gegessen?

5.2.10.53.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleisch- oder Wurstalternativen haben Sie gegessen?
Title	Weiß nicht
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.53.2 Vegetarische/vegane Würstchen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleisch- oder Wurstalternativen haben Sie gegessen?
Title	Vegetarische/vegane Würstchen
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_sv24_l80_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.53.3 Vegetarische/vegane Wurst

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleisch- oder Wurstalternativen haben Sie gegessen?
Title	Vegetarische/vegane Wurst
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.53.4 Tofu, Tempeh

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleisch- oder Wurstalternativen haben Sie gegessen?
Title	Tofu, Tempeh
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.53.5 Fleischalternativen wie z.B. vegetarische oder vegane Schnitzel, Frikadellen oder Burger-Patties

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleisch- oder Wurstalternativen haben Sie gegessen?
Title	Fleischalternativen wie z.B. vegetarische oder vegane Schnitzel, Frikadellen oder Burger-Patties
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.53.6 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fleisch- oder Wurstalternativen haben Sie gegessen?
Title	Sonstiges
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54 Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)

5.2.10.54.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Weiß nicht
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.2 Ohne Fett

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Ohne Fett
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_0

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2_0

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.3 Butter

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Butter
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_sv24_l80_2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.4 Margarine

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Margarine
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.5 Olivenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Olivenöl
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.6 Rapsöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Rapsöl
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.7 Leinöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Leinöl
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.8 Sonnenblumenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Sonnenblumenöl
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_21

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2_21

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.9 Distelöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Distelöl
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.10 Weizenkeimöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Weizenkeimöl
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.11 Sonstiges Pflanzenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Sonstiges Pflanzenöl
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_24

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2_24

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.12 Traubenkernöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Traubenkernöl
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_25

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_sv24_l80_2_25

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.13 Speck

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Speck
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_27

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2_27

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.14 Schmalz

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Schmalz
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_28

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2_28

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.15 Ich weiß es nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Ich weiß es nicht
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2_99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.54.16 Sonstiges Fett

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren die Fleisch- und Wurstalternativen zubereitet? (Mehrere Antworten sind möglich.)
Title	Sonstiges Fett
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l80_2_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l80_2_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.55 Haben Sie gestern Fisch oder Meeresfrüchte gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Fisch oder Meeresfrüchte gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 375,900	No
1	Ja	~ 80,300	No
-99	Weiß nicht	~ 1,000	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 30,900	No
1	Ja	~ 6,500	No
-99	Weiß nicht	< 100	Yes

5.2.10.56 Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?

5.2.10.56.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 80,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 6,500	No

5.2.10.56.2 Lachs

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Lachs
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 26,300	No
0	no	~ 54,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,400	No
0	no	~ 4,200	No

5.2.10.56.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,300	No
0	no	~ 71,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 5,800	No

5.2.10.56.4 Rotbarsch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Rotbarsch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,800	No
0	no	~ 78,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 6,400	No

5.2.10.56.5 Forelle

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Forelle
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,500	No
0	no	~ 77,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 6,300	No

5.2.10.56.6 Thunfisch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Thunfisch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,100	No
0	no	~ 71,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 5,800	No

5.2.10.56.7 Seelachs

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Seelachs
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,900	No
0	no	~ 74,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 6,200	No

5.2.10.56.8 Kabeljau

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Kabeljau

Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_15

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,200	No
0	no	~ 77,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_15

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 6,300	No

5.2.10.56.9 Schlemmerfilet

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Schlemmerfilet
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_16

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,700	No
0	no	~ 78,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_16

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 6,400	No

5.2.10.56.10 Fischstäbchen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Fischstäbchen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_17

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,600	No
0	no	~ 77,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_17

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 6,400	No

5.2.10.56.11 Tintenfisch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Tintenfisch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_18

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,100	No
0	no	~ 78,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_18

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 6,300	No

5.2.10.56.12 Krebstiere, Muscheln

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Krebstiere, Muscheln
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_19

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,700	No
0	no	~ 71,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_19

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 5,800	No

5.2.10.56.13 Makrele

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Makrele
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,600	No
0	no	~ 77,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 6,400	No

5.2.10.56.14 Hering

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Hering
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,700	No
0	no	~ 72,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 6,000	No

5.2.10.56.15 Matjeshering

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Matjeshering
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,200	No
0	no	~ 76,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 6,100	No

5.2.10.56.16 Brathering

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Brathering
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,400	No
0	no	~ 79,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

5.2.10.56.17 Rollmops

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Rollmops
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
0	no	~ 79,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

5.2.10.56.18 Bückling

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Bückling
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 80,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

5.2.10.56.19 Sprotte

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Sprotte
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
0	no	~ 79,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

5.2.10.56.20 Aal

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Fischsorten, Fischzubereitungen oder Meeresfrüchte haben Sie gegessen?
Title/Description	Aal
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l9_1_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 80,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l9_1_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

5.2.10.57 Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)

5.2.10.57.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
0	no	~ 79,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

5.2.10.57.2 Ohne Fett

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Ohne Fett
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_0

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 26,200	No
0	no	~ 54,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_0

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,100	No
0	no	~ 4,400	No

5.2.10.57.3 Butter

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Butter
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,400	No
0	no	~ 77,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 6,200	No

5.2.10.57.4 Sonstiges Fett

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Sonstiges Fett
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,700	No
0	no	~ 77,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 6,300	No

5.2.10.57.5 Margarine

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Margarine
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,400	No
0	no	~ 79,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

5.2.10.57.6 Leinöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Leinöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 80,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

5.2.10.57.7 Sonnenblumenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Sonnenblumenöl

Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_21

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,800	No
0	no	~ 75,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_21

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 6,200	No

5.2.10.57.8 Distelöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Distelöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 80,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

5.2.10.57.9 Weizenkeimöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Weizenkeimöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 80,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

5.2.10.57.10 Sonstiges Pflanzenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Sonstiges Pflanzenöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_24

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,900	No
0	no	~ 75,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_24

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 6,200	No

5.2.10.57.11 Traubenkernöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Traubenkernöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_25

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 80,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_25

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 6,500	No

5.2.10.57.12 Speck

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Speck
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_27

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 80,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_27

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

5.2.10.57.13 Schmalz

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Schmalz
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_28

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 80,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_28

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

5.2.10.57.14 Olivenöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Olivenöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,700	No
0	no	~ 69,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 5,500	No

5.2.10.57.15 Rapsöl

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Rapsöl
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,700	No
0	no	~ 72,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 5,900	No

5.2.10.57.16 Ich weiß es nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Mit welchem Fett waren der Fisch oder die Meeresfrüchte zubereitet? (Mehrere Antworten sind möglich.)
Title/Description	Ich weiß es nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l14_12_99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 19,100	No
0	no	~ 61,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l14_12_99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 5,100	No

5.2.10.58 Haben Sie gestern Eier oder Eigerichte gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Eier oder Eigerichte gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_lei_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 317,700	No
1	Ja	~ 137,900	No
-99	Weiß nicht	~ 1,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_lei_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 26,400	No
1	Ja	~ 11,000	No
-99	Weiß nicht	~ 100	Yes

5.2.10.59 Welche Eigerichte haben Sie gegessen?

5.2.10.59.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Eigerichte haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_lei_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 138,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_lei_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 11,000	No

5.2.10.59.2 Gekochtes Ei

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Eigerichte haben Sie gegessen?
Title/Description	Gekochtes Ei
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_lei_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 82,500	No
0	no	~ 55,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_lei_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,300	No
0	no	~ 4,700	No

5.2.10.59.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Eigerichte haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_lei_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,400	No
0	no	~ 121,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_lei_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 9,700	No

5.2.10.59.4 Spiegelei, Rührei, Omelette

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Eigerichte haben Sie gegessen?
Title/Description	Spiegelei, Rührei, Omelette
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_lei_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 42,000	No
0	no	~ 96,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_lei_1_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,500	No
0	no	~ 7,500	No

5.2.10.60 Haben Sie gestern Gemüsesuppen oder Eintopf gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Gemüsesuppen oder Eintopf gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_60

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 392,300	No
1	Ja	~ 64,100	No
-99	Weiß nicht	~ 700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_60

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 32,300	No
1	Ja	~ 5,200	No
-99	Weiß nicht	< 100	Yes

5.2.10.61 Welche Suppe oder Eintopf haben Sie gegessen?

5.2.10.61.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Suppe oder Eintopf haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_61__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 64,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_61__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 5,200	No

5.2.10.61.2 Vegetarischer Eintopf (z.B. Gemüse-, Linseneintopf ohne Fleisch)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Suppe oder Eintopf haben Sie gegessen?
Title/Description	Vegetarischer Eintopf (z.B. Gemüse-, Linseneintopf ohne Fleisch)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_61_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,000	No
0	no	~ 48,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_61_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,700	No
0	no	~ 3,500	No

5.2.10.61.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Suppe oder Eintopf haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_61_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,500	No
0	no	~ 58,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_61_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 4,800	No

5.2.10.61.4 Eintopf mit Fleisch (z.B. Gemüse-, Linseneintopf mit Fleischeinlage)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Suppe oder Eintopf haben Sie gegessen?
Title/Description	Eintopf mit Fleisch (z.B. Gemüse-, Linseneintopf mit Fleischeinlage)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_61_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 18,800	No
0	no	~ 45,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_61_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
0	no	~ 4,000	No

5.2.10.61.5 Klare Suppe (z.B. Gemüsesuppe oder Nudelsuppe)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Suppe oder Eintopf haben Sie gegessen?
Title/Description	Klare Suppe (z.B. Gemüsesuppe oder Nudelsuppe)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_61_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,000	No
0	no	~ 52,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_61_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 4,200	No

5.2.10.61.6 Cremesuppe (z.B. Kürbis-, Spargel-, Brokkolicreme-suppe)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Suppe oder Eintopf haben Sie gegessen?
Title/Description	Cremesuppe (z.B. Kürbis-, Spargel-, Brokkolicreme-suppe)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l5_61_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,900	No
0	no	~ 51,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l5_61_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 4,000	No

5.2.10.62 Haben Sie gestern gemischte Gerichte oder Tofu gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern gemischte Gerichte oder Tofu gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_00

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 424,500	No
1	Ja	~ 31,200	No
-99	Weiß nicht	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_00

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 34,100	No
1	Ja	~ 3,400	No
-99	Weiß nicht	< 100	Yes

5.2.10.63 Welche Gerichte haben Sie gegessen?

5.2.10.63.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Gerichte haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_01__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 31,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_01__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 3,400	No

5.2.10.63.2 Gemüseauflauf

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Gerichte haben Sie gegessen?
Title/Description	Gemüseauflauf
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_01_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,600	No
0	no	~ 24,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_01_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 2,600	No

5.2.10.63.3 gefüllte Blätterteigtaschen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Gerichte haben Sie gegessen?
Title/Description	gefüllte Blätterteigtaschen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_01_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,700	No
0	no	~ 29,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_01_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 3,200	No

5.2.10.63.4 Tofu (Fleischersatz)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Gerichte haben Sie gegessen?
Title/Description	Tofu (Fleischersatz)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_01_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,800	No
0	no	~ 21,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_01_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
0	no	~ 1,900	No

5.2.10.63.5 Pizza, überbackenes Baguette

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Gerichte haben Sie gegessen?
Title/Description	Pizza, überbackenes Baguette
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_01_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,700	No
0	no	~ 21,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_01_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 2,600	No

5.2.10.63.6 Döner

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Gerichte haben Sie gegessen?
Title/Description	Döner
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_01_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,400	No
0	no	~ 28,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_01_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 3,200	No

5.2.10.63.7 Lasagne mit Hackfleisch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Gerichte haben Sie gegessen?
Title/Description	Lasagne mit Hackfleisch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_01_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,300	No
0	no	~ 30,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_01_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 3,300	No

5.2.10.64 Haben Sie gestern gemischte Gerichte gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title	Haben Sie gestern gemischte Gerichte gegessen?
Description	Neue Frage ab U3
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_000

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	0	No
1	Ja	0	No
-99	Weiß nicht	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_000

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	0	No
1	Ja	0	No
-99	Weiß nicht	0	Yes

5.2.10.65 Waren diese Gerichte mit Fleisch oder Wurst zubereitet oder vegetarisch bzw. vegan? (Beide Antworten sind möglich.)

5.2.10.65.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Waren diese Gerichte mit Fleisch oder Wurst zubereitet oder vegetarisch bzw. vegan? (Beide Antworten sind möglich.)
Title	Weiß nicht
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_10__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_10__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.65.2 Gerichte mit Fleisch oder Wurst

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Waren diese Gerichte mit Fleisch oder Wurst zubereitet oder vegetarisch bzw. vegan? (Beide Antworten sind möglich.)
Title	Gerichte mit Fleisch oder Wurst
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_10_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_10_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.65.3 Vegetarische/vegane Gerichte

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Waren diese Gerichte mit Fleisch oder Wurst zubereitet oder vegetarisch bzw. vegan? (Beide Antworten sind möglich.)
Title	Vegetarische/vegane Gerichte
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element

Unique identifier u1_d_sv24_l10_10_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_10_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.66 Welche Gerichte mit Fleisch oder Wurst haben Sie gegessen?

5.2.10.66.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Gerichte mit Fleisch oder Wurst haben Sie gegessen?
Title	Weiß nicht
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_11__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_11__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.66.2 Pizza, überbackenes Baguette

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Gerichte mit Fleisch oder Wurst haben Sie gegessen?
Title	Pizza, überbackenes Baguette
Description	Neue Antwortoption ab U3
Data type	INT(7)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_11_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_11_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.66.3 Döner Kebab

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Gerichte mit Fleisch oder Wurst haben Sie gegessen?
Title	Döner Kebab
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_11_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_11_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.66.4 Lasagne mit Hackfleisch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Gerichte mit Fleisch oder Wurst haben Sie gegessen?
Title	Lasagne mit Hackfleisch
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_11_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_11_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.66.5 gefüllte Blätterteigtaschen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Gerichte mit Fleisch oder Wurst haben Sie gegessen?
Title	gefüllte Blätterteigtaschen
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_11_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_11_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.66.6 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Gerichte mit Fleisch oder Wurst haben Sie gegessen?
Title	Sonstiges
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_11_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_11_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.67 Welche vegetarischen bzw. veganen Gerichte haben Sie gegessen?

5.2.10.67.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche vegetarischen bzw. veganen Gerichte haben Sie gegessen?
Title	Weiß nicht
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_12__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_sv24_l10_12__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.67.2 Pizza, überbackenes Baguette ohne Fleisch oder Wurst

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche vegetarischen bzw. veganen Gerichte haben Sie gegessen?
Title	Pizza, überbackenes Baguette ohne Fleisch oder Wurst
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_12_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_12_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.67.3 gefüllte Blätterteigtaschen ohne Fleisch oder Wurst

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche vegetarischen bzw. veganen Gerichte haben Sie gegessen?
Title	gefüllte Blätterteigtaschen ohne Fleisch oder Wurst
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_12_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_12_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.67.4 Gemüseauflauf

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche vegetarischen bzw. veganen Gerichte haben Sie gegessen?
Title	Gemüseauflauf
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_12_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_12_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.67.5 Getreide- oder Gemüsebratlinge

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche vegetarischen bzw. veganen Gerichte haben Sie gegessen?
Title	Getreide- oder Gemüsebratlinge
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_12_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_12_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.67.6 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche vegetarischen bzw. veganen Gerichte haben Sie gegessen?
Title	Sonstiges
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l10_12_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l10_12_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.68 Haben Sie gestern Soßen, Mayonnaise oder Senf gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Soßen, Mayonnaise oder Senf gegessen?
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l15_00

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 307,200	No
1	Ja	~ 148,500	No
-99	Weiß nicht	~ 1,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l15_00

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 25,500	No
1	Ja	~ 11,900	No
-99	Weiß nicht	< 100	Yes

5.2.10.69 Welche Soßen haben Sie gegessen?

5.2.10.69.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Soßen haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l15_01__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 148,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l15_01__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 11,900	No

5.2.10.69.2 Tomatensoße

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Soßen haben Sie gegessen?
Title/Description	Tomatensoße
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l15_01_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,000	No
0	no	~ 133,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l15_01_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 10,600	No

5.2.10.69.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Soßen haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l15_01_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,500	No
0	no	~ 138,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l15_01_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 11,100	No

5.2.10.69.4 Tomatenketchup, Curryketchup

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Soßen haben Sie gegessen?
Title/Description	Tomatenketchup, Curryketchup
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l15_01_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 22,100	No
0	no	~ 126,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l15_01_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
0	no	~ 10,400	No

5.2.10.69.5 Mayonnaise, Remoulade

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Soßen haben Sie gegessen?
Title/Description	Mayonnaise, Remoulade
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l15_01_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 28,400	No
0	no	~ 120,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l15_01_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,100	No
0	no	~ 9,900	No

5.2.10.69.6 Senf

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Soßen haben Sie gegessen?
Title/Description	Senf
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l15_01_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 50,800	No
0	no	~ 98,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l15_01_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,400	No
0	no	~ 7,500	No

5.2.10.69.7 Sojasoße

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Soßen haben Sie gegessen?
Title/Description	Sojasoße
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l15_01_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,600	No
0	no	~ 144,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l15_01_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 11,400	No

5.2.10.69.8 Sonstige Soße zu Fleisch oder Fisch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Soßen haben Sie gegessen?
Title/Description	Sonstige Soße zu Fleisch oder Fisch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l15_01_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 25,500	No
0	no	~ 123,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l15_01_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,700	No
0	no	~ 10,200	No

5.2.10.69.9 Sonstige Soße zu gegartem Gemüse

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Soßen haben Sie gegessen?
Title/Description	Sonstige Soße zu gegartem Gemüse
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l15_01_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,600	No
0	no	~ 138,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l15_01_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
0	no	~ 10,900	No

5.2.10.69.10 Sonstige Soße zu Beilagen (z.B. zu Kartoffeln, Nudeln, Reis)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Soßen haben Sie gegessen?
Title/Description	Sonstige Soße zu Beilagen (z.B. zu Kartoffeln, Nudeln, Reis)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l15_01_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 18,500	No
0	no	~ 130,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l15_01_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
0	no	~ 10,500	No

5.2.10.70 Haben Sie gestern Kuchen gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Kuchen gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 318,700	No
1	Ja	~ 137,600	No
-99	Weiß nicht	~ 800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 26,000	No
1	Ja	~ 11,500	No
-99	Weiß nicht	< 100	Yes

5.2.10.71 Welche Kuchen haben Sie gegessen?

5.2.10.71.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Kuchen haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 137,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 11,500	No

5.2.10.71.2 Obstkuchen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Kuchen haben Sie gegessen?
Title/Description	Obstkuchen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 34,100	No
0	no	~ 103,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,000	No
0	no	~ 8,500	No

5.2.10.71.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Kuchen haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 21,700	No
0	no	~ 116,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_1_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,700	No
0	no	~ 9,800	No

5.2.10.71.4 Hefegebäck, Hefekuchen (z.B. Bienenstich, Streuselschnecke)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Kuchen haben Sie gegessen?
Title/Description	Hefegebäck, Hefekuchen (z.B. Bienenstich, Streuselschnecke)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 30,600	No
0	no	~ 107,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,700	No
0	no	~ 8,800	No

5.2.10.71.5 Sahnetorte, Cremetorte

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Kuchen haben Sie gegessen?
Title/Description	Sahnetorte, Cremetorte
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,800	No
0	no	~ 125,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 10,600	No

5.2.10.71.6 Rührkuchen (z.B. Marmor-, Napfkuchen, Muffin)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Kuchen haben Sie gegessen?
Title/Description	Rührkuchen (z.B. Marmor-, Napfkuchen, Muffin)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 34,300	No
0	no	~ 103,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_1_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,700	No
0	no	~ 8,800	No

5.2.10.71.7 Käsekuchen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Kuchen haben Sie gegessen?
Title/Description	Käsekuchen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,200	No
0	no	~ 122,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_1_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 10,200	No

5.2.10.72 Haben Sie gestern Schlagsahne gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Schlagsahne gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_10

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 121,600	No
1	Ja	~ 15,900	No
-99	Weiß nicht	~ 1,200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_10

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 10,100	No
1	Ja	~ 1,300	No
-99	Weiß nicht	~ 100	Yes

5.2.10.73 Haben Sie gestern Kekse oder Süßigkeiten gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Kekse oder Süßigkeiten gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_2

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 207,300	No
1	Ja	~ 249,000	No
-99	Weiß nicht	~ 800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_2

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 17,100	No
1	Ja	~ 20,400	No
-99	Weiß nicht	< 100	Yes

5.2.10.74 Welche Süßigkeiten haben Sie gegessen?

5.2.10.74.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßigkeiten haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 249,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 20,400	No

5.2.10.74.2 Kekse oder Kleingebäck MIT Schokoladenüberzug

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßigkeiten haben Sie gegessen?
Title/Description	Kekse oder Kleingebäck MIT Schokoladenüberzug
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_3_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 47,800	No
0	no	~ 202,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_3_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,800	No
0	no	~ 16,700	No

5.2.10.74.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßigkeiten haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_3_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,400	No
0	no	~ 234,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_3_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
0	no	~ 19,400	No

5.2.10.74.4 Kekse oder Kleingebäck OHNE Schokoladenüberzug

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßigkeiten haben Sie gegessen?
Title/Description	Kekse oder Kleingebäck OHNE Schokoladenüberzug
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_3_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 52,200	No
0	no	~ 197,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_3_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,700	No
0	no	~ 15,800	No

5.2.10.74.5 Schokoladenriegel

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßigkeiten haben Sie gegessen?
Title/Description	Schokoladenriegel
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_3_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 51,300	No
0	no	~ 198,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_3_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,900	No
0	no	~ 16,600	No

5.2.10.74.6 Pralinen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßigkeiten haben Sie gegessen?
Title/Description	Pralinen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_3_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 25,200	No
0	no	~ 224,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_3_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,000	No
0	no	~ 18,400	No

5.2.10.74.7 Sonstige Schokolade oder Süßigkeiten MIT Schokolade

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßigkeiten haben Sie gegessen?
Title/Description	Sonstige Schokolade oder Süßigkeiten MIT Schokolade
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_3_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 76,100	No
0	no	~ 173,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_3_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,700	No
0	no	~ 13,700	No

5.2.10.74.8 Sonstige Süßwaren OHNE Schokolade

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßigkeiten haben Sie gegessen?
Title/Description	Sonstige Süßwaren OHNE Schokolade
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_3_33

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 30,900	No
0	no	~ 218,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_3_33

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,200	No
0	no	~ 18,300	No

5.2.10.75 Haben Sie gestern Süßspeisen gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Süßspeisen gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_5

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 378,800	No
1	Ja	~ 77,200	No
-99	Weiß nicht	~ 1,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_5

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 31,100	No
1	Ja	~ 6,400	No
-99	Weiß nicht	< 100	Yes

5.2.10.76 Welche Süßspeisen haben Sie gegessen?

5.2.10.76.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßspeisen haben Sie gegessen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_51__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 77,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_51__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 6,400	No

5.2.10.76.2 Speiseeis

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßspeisen haben Sie gegessen?
Title/Description	Speiseeis
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_51_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 31,500	No
0	no	~ 45,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_51_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,900	No
0	no	~ 3,500	No

5.2.10.76.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßspeisen haben Sie gegessen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_51_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,400	No
0	no	~ 64,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_51_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 5,400	No

5.2.10.76.4 Tiramisu

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßspeisen haben Sie gegessen?
Title/Description	Tiramisu
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_51_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,000	No
0	no	~ 75,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_51_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 6,200	No

5.2.10.76.5 Fruchtkaltschale

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßspeisen haben Sie gegessen?
Title/Description	Fruchtkaltschale
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_51_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,300	No
0	no	~ 76,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_51_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 6,300	No

5.2.10.76.6 Mousse au Chocolat

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßspeisen haben Sie gegessen?
Title/Description	Mousse au Chocolat
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_51_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,400	No
0	no	~ 75,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_51_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 6,200	No

5.2.10.76.7 Waffeln

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßspeisen haben Sie gegessen?
Title/Description	Waffeln
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_51_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,900	No
0	no	~ 75,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_51_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 6,200	No

5.2.10.76.8 Pudding

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßspeisen haben Sie gegessen?
Title/Description	Pudding
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_51_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 14,500	No
0	no	~ 62,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_51_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
0	no	~ 5,300	No

5.2.10.76.9 Rote Grütze

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßspeisen haben Sie gegessen?
Title/Description	Rote Grütze
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_51_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,700	No
0	no	~ 73,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_51_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 6,100	No

5.2.10.76.10 Eierpfannkuchen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßspeisen haben Sie gegessen?
Title/Description	Eierpfannkuchen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_51_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,900	No
0	no	~ 74,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_51_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 6,200	No

5.2.10.76.11 Fruchtquark

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Süßspeisen haben Sie gegessen?
Title/Description	Fruchtquark
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_51_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,200	No
0	no	~ 68,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_51_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 5,700	No

5.2.10.77 Haben Sie gestern Salzgebäck oder Knabberartikel (z.B. Salzbrezeln, Chips, Cracker) gegessen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Salzgebäck oder Knabberartikel (z.B. Salzbrezeln, Chips, Cracker) gegessen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l11_4

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 393,500	No
1	Ja	~ 62,400	No
-99	Weiß nicht	~ 1,200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l11_4

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 32,100	No
1	Ja	~ 5,400	No
-99	Weiß nicht	< 100	Yes

5.2.10.78 Haben Sie gestern kalte Getränke (z.B. Wasser, Erfrischungsgetränke, Saft) zu sich genommen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern kalte Getränke (z.B. Wasser, Erfrischungsgetränke, Saft) zu sich genommen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_00

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 20,300	No
1	Ja	~ 436,200	No
-99	Weiß nicht	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_00

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 1,900	No
1	Ja	~ 35,600	No
-99	Weiß nicht	< 100	Yes

5.2.10.79 Welche kalten Getränke haben Sie zu sich genommen?

5.2.10.79.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 436,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 35,600	No

5.2.10.79.2 Mineralwasser, Leitungswasser

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Mineralwasser, Leitungswasser
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 398,000	No
0	no	~ 38,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 33,000	No
0	no	~ 2,600	No

5.2.10.79.3 Sonstiger Gemüsesaft

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Sonstiger Gemüsesaft
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,000	No
0	no	~ 432,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 35,200	No

5.2.10.79.4 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 27,500	No
0	no	~ 408,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,800	No
0	no	~ 33,800	No

5.2.10.79.5 Limonade

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Limonade
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 27,700	No
0	no	~ 408,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,800	No
0	no	~ 33,800	No

5.2.10.79.6 Cola

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Cola
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 24,300	No
0	no	~ 412,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 34,300	No

5.2.10.79.7 Diät-Limonade

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Diät-Limonade
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,300	No
0	no	~ 428,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 35,000	No

5.2.10.79.8 Diät-Cola

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Diät-Cola
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_33

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 18,600	No
0	no	~ 417,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_33

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,100	No
0	no	~ 34,500	No

5.2.10.79.9 Apfelsaft

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Apfelsaft
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 47,400	No
0	no	~ 389,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,400	No
0	no	~ 31,200	No

5.2.10.79.10 Orangensaft

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Orangensaft
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_40

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 36,900	No
0	no	~ 399,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_40

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,000	No
0	no	~ 32,600	No

5.2.10.79.11 Traubensaft

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Traubensaft
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_42

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,600	No
0	no	~ 428,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_42

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 35,100	No

5.2.10.79.12 Grapefruitsaft

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Grapefruitsaft
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_43

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,100	No
0	no	~ 432,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_43

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 35,200	No

5.2.10.79.13 Holundersaft

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?

Title/Description	Holundersaft
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_44

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,500	No
0	no	~ 432,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_44

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 35,200	No

5.2.10.79.14 Multivitaminsaft

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Multivitaminsaft
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 14,300	No
0	no	~ 422,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 34,400	No

5.2.10.79.15 Sonstiger Fruchtsaft

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Sonstiger Fruchtsaft
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 23,600	No
0	no	~ 412,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,000	No
0	no	~ 33,600	No

5.2.10.79.16 Alkoholfreies Bier

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Alkoholfreies Bier
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 24,500	No
0	no	~ 411,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,500	No
0	no	~ 33,100	No

5.2.10.79.17 Malzbier

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Malzbier
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,800	No
0	no	~ 433,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 35,500	No

5.2.10.79.18 Tomatensaft

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche kalten Getränke haben Sie zu sich genommen?
Title/Description	Tomatensaft
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_01_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,500	No
0	no	~ 432,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_01_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 35,400	No

5.2.10.80 Haben Sie gestern heiße Getränke (z.B. Kaffee oder Tee) zu sich genommen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern heiße Getränke (z.B. Kaffee oder Tee) zu sich genommen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_1

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 25,600	No
1	Ja	~ 431,000	No
-99	Weiß nicht	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_1

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 1,700	No
1	Ja	~ 35,800	No
-99	Weiß nicht	< 100	Yes

5.2.10.81 Welche heißen Getränke haben Sie zu sich genommen?

5.2.10.81.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche heißen Getränke haben Sie zu sich genommen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 430,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 35,800	No

5.2.10.81.2 Kaffee, Espresso

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche heißen Getränke haben Sie zu sich genommen?
Title/Description	Kaffee, Espresso
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 329,000	No
0	no	~ 102,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 25,800	No
0	no	~ 10,000	No

5.2.10.81.3 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche heißen Getränke haben Sie zu sich genommen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_2_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,100	No
0	no	~ 421,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_2_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 35,000	No

5.2.10.81.4 Cappuccino, Caffè Latte

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche heißen Getränke haben Sie zu sich genommen?
Title/Description	Cappuccino, Caffè Latte
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_2_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 61,300	No
0	no	~ 369,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_2_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,300	No
0	no	~ 29,500	No

5.2.10.81.5 Kaffee ohne Koffein

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche heißen Getränke haben Sie zu sich genommen?
Title/Description	Kaffee ohne Koffein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,700	No
0	no	~ 417,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
0	no	~ 34,600	No

5.2.10.81.6 Schwarzer Tee

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche heißen Getränke haben Sie zu sich genommen?
Title/Description	Schwarzer Tee
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_2_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 55,400	No
0	no	~ 375,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_2_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,400	No
0	no	~ 30,400	No

5.2.10.81.7 Grüner Tee

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche heißen Getränke haben Sie zu sich genommen?
Title/Description	Grüner Tee
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_2_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 32,500	No
0	no	~ 398,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_2_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,500	No
0	no	~ 32,400	No

5.2.10.81.8 Früchtetee

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche heißen Getränke haben Sie zu sich genommen?
Title/Description	Früchtetee
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_2_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 36,600	No
0	no	~ 394,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_2_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,500	No
0	no	~ 33,300	No

5.2.10.81.9 Kräutertee

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche heißen Getränke haben Sie zu sich genommen?
Title/Description	Kräutertee
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_2_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 80,800	No
0	no	~ 350,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_2_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,500	No
0	no	~ 28,400	No

5.2.10.82 Wie haben Sie Ihren Kaffee getrunken? (Mehrere Antworten sind möglich.)

5.2.10.82.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 327,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 25,800	No

5.2.10.82.2 Mit Milch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Milch
Data type	INT(7)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_3_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 177,600	No
0	no	~ 150,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_3_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 14,800	No
0	no	~ 11,000	No

5.2.10.82.3 Mit Kondensmilch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Kondensmilch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_3_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 32,100	No
0	no	~ 296,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_3_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
0	no	~ 24,400	No

5.2.10.82.4 Mit Getreide-Drink (Hafer, Reis)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title	Mit Getreide-Drink (Hafer, Reis)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_3_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_3_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.82.5 Mit Soja-Drink

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title	Mit Soja-Drink
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_3_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_3_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.82.6 Mit Nuss-Drink (Mandel, Cashew)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title	Mit Nuss-Drink (Mandel, Cashew)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_3_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_3_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.82.7 Mit Zucker

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Zucker
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_3_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 45,800	No
0	no	~ 282,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_3_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,800	No
0	no	~ 23,000	No

5.2.10.82.8 Mit Honig

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Honig
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_3_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,300	No
0	no	~ 325,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_3_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 25,700	No

5.2.10.82.9 Mit Süßstoff

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Süßstoff
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_3_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,500	No
0	no	~ 311,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_3_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 24,900	No

5.2.10.82.10 Schwarz

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Schwarz
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_3_50

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 116,100	No
0	no	~ 212,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_3_50

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 9,400	No
0	no	~ 16,400	No

5.2.10.83 Wie haben Sie Ihren koffeinfreien Kaffee getrunken? (Mehrere Antworten sind möglich.)

5.2.10.83.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren koffeinfreien Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_31__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 13,600	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_sv24_l12_31__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 1,300	No

5.2.10.83.2 Mit Milch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren koffeinfreien Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Milch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_31_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,700	No
0	no	~ 5,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_31_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 500	No

5.2.10.83.3 Mit Kondensmilch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren koffeinfreien Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Kondensmilch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_31_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,500	No
0	no	~ 12,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_31_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 1,200	No

5.2.10.83.4 Mit Getreide-Drink (Hafer, Reis)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren koffeinfreien Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title	Mit Getreide-Drink (Hafer, Reis)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_31_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_31_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.83.5 Mit Soja-Drink

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren koffeinfreien Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title	Mit Soja-Drink
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_31_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_31_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.83.6 Mit Nuss-Drink (Mandel, Cashew)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren koffeinfreien Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title	Mit Nuss-Drink (Mandel, Cashew)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_31_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_31_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.83.7 Mit Zucker

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren koffeinfreien Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Zucker
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_31_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,600	No
0	no	~ 12,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_31_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 1,200	No

5.2.10.83.8 Mit Honig

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren koffeinfreien Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Honig
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_31_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 13,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_31_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 1,300	No

5.2.10.83.9 Mit Süßstoff

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren koffeinfreien Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Süßstoff
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_31_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
0	no	~ 12,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_31_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 1,200	No

5.2.10.83.10 Schwarz

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren koffeinfreien Kaffee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Schwarz
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_31_50

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,000	No
0	no	~ 9,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_31_50

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 900	No

5.2.10.84 Wie haben Sie Ihren Cappuccino oder Caffé Latte getrunken? (Mehrere Antworten sind möglich.)

5.2.10.84.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Cappuccino oder Caffé Latte getrunken? (Mehrere Antworten sind möglich.)
Title	Weiß nicht
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_32__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_32__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.84.2 Mit Milch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Cappuccino oder Caffé Latte getrunken? (Mehrere Antworten sind möglich.)
Title	Mit Milch
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_32_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_32_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.84.3 Mit Getreide-Drink (Hafer, Reis)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Cappuccino oder Caffé Latte getrunken? (Mehrere Antworten sind möglich.)
Title	Mit Getreide-Drink (Hafer, Reis)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_32_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_32_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.84.4 Mit Soja-Drink

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Cappuccino oder Caffé Latte getrunken? (Mehrere Antworten sind möglich.)
Title	Mit Soja-Drink
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element

Unique identifier u1_d_sv24_l12_32_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_32_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.84.5 Mit Nuss-Drink (Mandel, Cashew)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Cappuccino oder Caffé Latte getrunken? (Mehrere Antworten sind möglich.)
Title	Mit Nuss-Drink (Mandel, Cashew)
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_32_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_32_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.84.6 Mit Zucker

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Cappuccino oder Caffé Latte getrunken? (Mehrere Antworten sind möglich.)
Title	Mit Zucker
Description	Neue Antwortoption ab U3
Data type	INT(7)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_32_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_32_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.84.7 Mit Süßstoff

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Cappuccino oder Caffé Latte getrunken? (Mehrere Antworten sind möglich.)
Title	Mit Süßstoff
Description	Neue Antwortoption ab U3
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_32_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_32_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.85 Wie haben Sie Ihren schwarzen Tee getrunken? (Mehrere Antworten sind möglich.)

5.2.10.85.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren schwarzen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_6__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 55,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_6__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 5,400	No

5.2.10.85.2 Mit Milch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren schwarzen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Milch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_6_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,300	No
0	no	~ 42,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_6_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,700	No
0	no	~ 3,800	No

5.2.10.85.3 Mit Kondensmilch

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren schwarzen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Kondensmilch
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_6_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,100	No
0	no	~ 54,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_6_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 5,400	No

5.2.10.85.4 Mit Getreide-Drink (Hafer, Reis)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren schwarzen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Getreide-Drink (Hafer, Reis)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_6_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_6_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.85.5 Mit Soja-Drink

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren schwarzen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Soja-Drink
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_6_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_6_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.85.6 Mit Nuss-Drink (Mandel, Cashew)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren schwarzen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Nuss-Drink (Mandel, Cashew)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_6_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_6_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
0	no	0	No

5.2.10.85.7 Mit Zucker

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren schwarzen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Zucker
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_6_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,400	No
0	no	~ 42,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_6_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 4,600	No

5.2.10.85.8 Mit Honig

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren schwarzen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Honig

Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_6_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,800	No
0	no	~ 51,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_6_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 5,100	No

5.2.10.85.9 Mit Süßstoff

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren schwarzen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Süßstoff
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_6_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,500	No
0	no	~ 50,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_6_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 5,100	No

5.2.10.85.10 Schwarz

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren schwarzen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Schwarz
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_6_50

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 29,400	No
0	no	~ 25,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_6_50

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,900	No
0	no	~ 2,500	No

5.2.10.86 Wie haben Sie Ihren grünen Tee getrunken? (Mehrere Antworten sind möglich.)

5.2.10.86.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren grünen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_4__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 32,400	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_sv24_l12_4__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 3,500	No

5.2.10.86.2 Mit Zucker

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren grünen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Zucker
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_4_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,700	No
0	no	~ 30,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_4_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 3,400	No

5.2.10.86.3 Mit Honig

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren grünen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Honig
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_4_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,900	No
0	no	~ 30,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_4_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 3,300	No

5.2.10.86.4 Mit Süßstoff

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren grünen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Süßstoff
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_4_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,200	No
0	no	~ 31,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_4_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 3,400	No

5.2.10.86.5 Pur

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren grünen Tee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Pur
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_4_50

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 28,000	No
0	no	~ 4,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_4_50

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,200	No
0	no	~ 300	No

5.2.10.87 Wie haben Sie Ihren Früchtetee getrunken? (Mehrere Antworten sind möglich.)

5.2.10.87.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Früchtetee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_5__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 36,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_5__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 2,500	No

5.2.10.87.2 Mit Zucker

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Früchtetee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Zucker
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_5_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,500	No
0	no	~ 33,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_5_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 2,400	No

5.2.10.87.3 Mit Honig

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Früchtetee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Honig
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_5_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,600	No
0	no	~ 34,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_5_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 2,400	No

5.2.10.87.4 Mit Süßstoff

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Früchtetee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Süßstoff

Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_5_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,000	No
0	no	~ 33,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_5_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 2,400	No

5.2.10.87.5 Pur

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Früchtetee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Pur
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_5_50

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 27,900	No
0	no	~ 8,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_5_50

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,100	No
0	no	~ 400	No

5.2.10.88 Wie haben Sie Ihren Kräutertee getrunken? (Mehrere Antworten sind möglich.)

5.2.10.88.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kräutertee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_7__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 80,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_7__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 7,400	No

5.2.10.88.2 Mit Zucker

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kräutertee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Zucker
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_7_20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,400	No
0	no	~ 77,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_7_20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 7,300	No

5.2.10.88.3 Mit Honig

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kräutertee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Honig
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_7_22

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,000	No
0	no	~ 74,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_7_22

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 7,000	No

5.2.10.88.4 Mit Süßstoff

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kräutertee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Mit Süßstoff
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_7_23

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,900	No
0	no	~ 77,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_7_23

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 7,300	No

5.2.10.88.5 Pur

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Wie haben Sie Ihren Kräutertee getrunken? (Mehrere Antworten sind möglich.)
Title/Description	Pur
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l12_7_50

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 69,000	No
0	no	~ 11,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l12_7_50

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,700	No
0	no	~ 800	No

5.2.10.89 Haben Sie gestern alkoholhaltige Getränke zu sich genommen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern alkoholhaltige Getränke zu sich genommen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_1

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 282,100	No
1	Ja	~ 174,400	No
-99	Weiß nicht	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_1

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 22,100	No
1	Ja	~ 15,400	No
-99	Weiß nicht	< 100	Yes

5.2.10.90 Welche alkoholhaltigen Getränke haben Sie zu sich genommen?

5.2.10.90.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 174,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 15,400	No

5.2.10.90.2 Bier, Weizenbier

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Bier, Weizenbier
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 73,500	No
0	no	~ 101,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,200	No
0	no	~ 10,200	No

5.2.10.90.3 Leichtbier, Alkoholarmes Bier

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Leichtbier, Alkoholarmes Bier
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,700	No
0	no	~ 171,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 15,200	No

5.2.10.90.4 Sonstiges

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Sonstiges
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_100

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,400	No
0	no	~ 172,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_100

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 15,200	No

5.2.10.90.5 Radler, Alsterwasser

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Radler, Alsterwasser
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,400	No
0	no	~ 162,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 14,500	No

5.2.10.90.6 Starkbier, Bockbier

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Starkbier, Bockbier
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
0	no	~ 173,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 15,400	No

5.2.10.90.7 Weißwein

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Weißwein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 28,500	No
0	no	~ 146,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,400	No
0	no	~ 12,000	No

5.2.10.90.8 Rotwein

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Rotwein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 33,300	No
0	no	~ 141,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,400	No
0	no	~ 12,000	No

5.2.10.90.9 Roséwein

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Roséwein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_41

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,300	No
0	no	~ 168,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_41

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 14,700	No

5.2.10.90.10 Sekt, Prosecco

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Sekt, Prosecco
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,700	No
0	no	~ 160,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,500	No
0	no	~ 13,900	No

5.2.10.90.11 Schaumwein

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Schaumwein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_50

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,400	No
0	no	~ 173,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_50

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 15,300	No

5.2.10.90.12 Glühwein

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Glühwein
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_51

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,900	No
0	no	~ 171,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_51

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 15,200	No

5.2.10.90.13 Weinschorle

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Weinschorle
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_52

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,400	No
0	no	~ 167,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_52

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 14,500	No

5.2.10.90.14 Likör (z.B. Amaretto, Sahnelikör, Genever)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Likör (z.B. Amaretto, Sahnelikör, Genever)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,100	No
0	no	~ 168,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 14,900	No

5.2.10.90.15 Spirituosen (z.B. Weinbrand, Whisky, Wodka, Obstler, Rum, Korn)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Spirituosen (z.B. Weinbrand, Whisky, Wodka, Obstler, Rum, Korn)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,800	No
0	no	~ 161,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 14,400	No

5.2.10.90.16 Mixgetränke (z.B. Cocktails und andere alkoholische Mischgetränke)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche alkoholhaltigen Getränke haben Sie zu sich genommen?
Title/Description	Mixgetränke (z.B. Cocktails und andere alkoholische Mischgetränke)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_l13_2_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,700	No
0	no	~ 166,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_l13_2_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 14,700	No

5.2.10.91 Haben Sie gestern Vitaminpräparate, Mineralstoffpräparate, Naturheilprodukte oder andere Nahrungsergänzungsmittel eingenommen?

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Haben Sie gestern Vitaminpräparate, Mineralstoffpräparate, Naturheilprodukte oder andere Nahrungsergänzungsmittel eingenommen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	nein_ja_weißnicht

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: Baseline examination	Missing
0	Nein	~ 330,400	No
1	Ja	~ 125,800	No
-99	Weiß nicht	~ 800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v0

Options of the option list "nein_ja_weißnicht":

Key	Identifier	Count in: First re-examination	Missing
0	Nein	~ 24,200	No
1	Ja	~ 13,300	No
-99	Weiß nicht	< 100	Yes

5.2.10.92 Welche Nahrungsergänzungsmittel waren es? (Mehrere Antworten sind möglich) - Multipräparate

5.2.10.92.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Nahrungsergänzungsmittel waren es? (Mehrere Antworten sind möglich) - Multipräparate
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,400	No
0	no	~ 33,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v1__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 3,100	No

5.2.10.92.2 Multivitaminpräparate (z.B. Multibionta, Summavit forte)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Nahrungsergänzungsmittel waren es? (Mehrere Antworten sind möglich) - Multipräparate
Title/Description	Multivitaminpräparate (z.B. Multibionta, Summavit forte)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,400	No
0	no	~ 27,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v1_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 2,300	No

5.2.10.92.3 Mineralstoffpräparate (z.B. Basica-Pulver)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Nahrungsergänzungsmittel waren es? (Mehrere Antworten sind möglich) - Multipräparate
Title/Description	Mineralstoffpräparate (z.B. Basica-Pulver)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,500	No
0	no	~ 27,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v1_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 2,400	No

5.2.10.92.4 Multivitamin- und Multimineralstoffpräparate (z.B. Centrum A-Z)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Welche Nahrungsergänzungsmittel waren es? (Mehrere Antworten sind möglich) - Multipräparate
Title/Description	Multivitamin- und Multimineralstoffpräparate (z.B. Centrum A-Z)
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 14,600	No
0	no	~ 22,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v1_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
0	no	~ 1,900	No

5.2.10.93 Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)

5.2.10.93.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)

Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,300	No
0	no	~ 99,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v2__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 10,900	No

5.2.10.93.2 Vitamin C

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Vitamin C
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 24,000	No
0	no	~ 76,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v2_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,400	No
0	no	~ 8,500	No

5.2.10.93.3 Calcium

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Calcium
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,900	No
0	no	~ 87,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v2_10

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 9,700	No

5.2.10.93.4 Magnesium

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Magnesium
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 47,200	No
0	no	~ 53,700	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_sv24_v2_11

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,000	No
0	no	~ 6,000	No

5.2.10.93.5 Zink

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Zink
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_12

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 22,400	No
0	no	~ 78,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v2_12

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,500	No
0	no	~ 8,500	No

5.2.10.93.6 Eisen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Eisen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_13

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,400	No
0	no	~ 91,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v2_13

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 10,000	No

5.2.10.93.7 Folsäure

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Folsäure
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_14

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,900	No
0	no	~ 90,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v2_14

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,000	No
0	no	~ 10,000	No

5.2.10.93.8 Vitamin A

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Vitamin A
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,900	No
0	no	~ 96,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v2_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 10,600	No

5.2.10.93.9 Beta-Carotin, Carotinoide

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Beta-Carotin, Carotinoide
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,800	No
0	no	~ 98,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v2_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 10,800	No

5.2.10.93.10 Vitamin E

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Vitamin E
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,400	No
0	no	~ 93,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v2_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 10,400	No

5.2.10.93.11 Vitamin B Komplex

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Vitamin B Komplex
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 19,200	No
0	no	~ 81,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v2_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,200	No
0	no	~ 8,700	No

5.2.10.93.12 Biotin

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Biotin
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,200	No
0	no	~ 91,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v2_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 10,100	No

5.2.10.93.13 Vitamin B6

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Vitamin B6
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,800	No
0	no	~ 91,000	No

ii) First re-examination

Type	Data element

Unique identifier u2_d_sv24_v2_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 10,100	No

5.2.10.93.14 Vitamin D

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Vitamin D
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 37,800	No
0	no	~ 63,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v2_8

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,100	No
0	no	~ 5,900	No

5.2.10.93.15 Selen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Einzel- und einfache Kombipräparate (z.B. Vitamin C-Pulver, Calcium-Magnesium-Tabletten) (Bitte markieren Sie die jeweiligen Bestandteile der Präparate)
Title/Description	Selen
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v2_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,100	No
0	no	~ 90,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v2_9

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
0	no	~ 9,800	No

5.2.10.94 Naturheilprodukte

5.2.10.94.1 Weiß nicht

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Weiß nicht
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,900	No
0	no	~ 21,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v3__99

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 2,300	No

5.2.10.94.2 Knoblauchkapseln

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Knoblauchkapseln
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v3_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,300	No
0	no	~ 25,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v3_1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 2,500	No

5.2.10.94.3 Bierhefe, Hefeflocken

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Bierhefe, Hefeflocken
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v3_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,100	No
0	no	~ 26,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v3_2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 2,400	No

5.2.10.94.4 Kleie, Leinsamen

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Kleie, Leinsamen
Data type	INT(7)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v3_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,100	No
0	no	~ 21,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v3_3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 1,700	No

5.2.10.94.5 Cranberry-Extrakte

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Cranberry-Extrakte
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v3_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,400	No
0	no	~ 25,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v3_4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 2,500	No

5.2.10.94.6 Johanniskraut

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Naturheilprodukte

Title/Description	Johanniskraut
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v3_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,900	No
0	no	~ 25,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v3_5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 2,400	No

5.2.10.94.7 Glukosamin-Präparate

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Glukosamin-Präparate
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v3_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,200	No
0	no	~ 25,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v3_6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 2,300	No

5.2.10.94.8 Fischölkapseln

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
In subsection 2	Naturheilprodukte
Title/Description	Fischölkapseln
Data type	INT(7)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v3_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 9,900	No
0	no	~ 17,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v3_7

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
0	no	~ 1,700	No

5.2.10.95 Andere Nahrungsergänzungsmittel (bitte nennen, z.B. Eiweißkonzentrate, Ballaststoffriegel, Lebertran) - 1

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Andere Nahrungsergänzungsmittel (bitte nennen, z.B. Eiweißkonzentrate, Ballaststoffriegel, Lebertran) - 1
Data type	text
Scale niveau	free text
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_v51

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_v51

5.2.10.96 Ihr derzeitiges Körpergewicht (unbekleidet)

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Ihr derzeitiges Körpergewicht (unbekleidet)
Unit or input format	kg
Data type	decimal(7,4)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_a3

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_a3

5.2.10.97 Ihre derzeitige Körperhöhe

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Ihre derzeitige Körperhöhe
Unit or input format	cm
Data type	decimal(7,4)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_a4

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_a4

5.2.10.98 Vollständig seit

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Vollständig seit
Data type	DATETIME
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_completed_on

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_completed_on

5.2.10.99 Version

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title/Description	Version
Data type	varchar(20)
Scale niveau	free text
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_d_sv24_sv24version

ii) First re-examination

Type	Data element
Unique identifier	u2_d_sv24_sv24version

5.2.10.100 Status des Untersuchungsmoduls Ernährungsdaten sv24

Type	Variable
Superordinate	Ernährungsdaten sv24, p. 1753 (Examination)
Title	Status des Untersuchungsmoduls Ernährungsdaten sv24
Description	Gibt an, ob das Untersuchungsmodul Ernährungsdaten sv24 ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt409_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt409_status

5.3 QUAP (Steindorf questionnaire)

Type	Project
Superordinate	other questionnaires, p. 1327 (Program)
Title	QUAP (Steindorf questionnaire)
Name	QUAP (Steindorf Questionnaire)

Description	Further data on physical activity can be found under Physical activity (touchscreen survey: GPAQ), CPAR24 (computer-based 24-hour physical activity recall) and accelerometry.
Subordinate	Steindorf questionnaire (processed), p. 2052

5.3.1 Steindorf questionnaire (processed)

Type	Examination (unit)
Superordinate	QUAP (Steindorf Questionnaire), p. 2051 (Project)
Name	Steindorf questionnaire (processed)
Title	questionnaire physical activity in the past 12 months
Description	8-page TeleForm questionnaire on participants' physical activity in the past 12 months (processed and adjusted data and derived variables)
Unique identifier	tf_quap_proc
Approval	Quality-assured data
Attachment	QS_Bericht_NAKO-450_final.pdf EG_PA_manual_v1.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 60,400	~ 60,400	03/08/2022	01/08/2024	~ 60,400

5.3.1.1 Questionnaire on physical activity in the past 12 months

The QUAP questionnaire provides comprehensive information to characterise the seasonal variation of physical activity by capturing the seasonal variation of activity through an extended time perspective of 12 months. It represents the different domains of physical activity well according to the existing literature and thus extends the other modules for recording physical activity in the NAKO Health Study. When analysing the data, it should be noted that approximately 1% of the numerical values were read incorrectly during the automatic reading and verification of the questionnaires and have not yet been corrected. A conservative approach was taken when adjusting the data in order to underestimate rather than overestimate activity times and intensity levels.

5.3.1.1.1 Cover page, General, Documentation

5.3.1.1.1.1 Fill in date: Month

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Cover page, General, Documentation
Title	Fill in date: Month
Description	Date of completion: Month. Valid indication from quapr_mm or -9
Data type	INTEGER
Scale niveau	metric
Approval	Restricted for data protection reasons
Option list	tf_default_8_9 (-8/ -9)

i) Baseline examination

Type	Data element

Unique identifier u1_quapp_mm

Options of the option list "tf_default_8_9":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid /illegible	0	Yes
-9	missing value	~ 3,600	Yes

5.3.1.1.1.2 Fill in date: year

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Cover page, General, Documentation
Title	Fill in date: year
Description	Date of completion: Year. Valid specification from quapr_yyyy, if necessary +2000/+1000, otherwise -9
Data type	INTEGER
Scale niveau	metric
Approval	Restricted for data protection reasons
Option list	tf_default_8_9 (-8/ -9)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_jjjj

Options of the option list "tf_default_8_9":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid /illegible	0	Yes
-9	missing value	~ 3,900	Yes

5.3.1.1.2 A Employment

Physical activity in current job (if applicable). If multiple answers were given, the least strenuous category was selected.

5.3.1.1.2.1 How physically active are you in your current job?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	A Employment
Title	How physically active are you in your current job?
Description	A1: How physically active are you in your current job? Single choice, derived from quapr_01_[a..g], value for the "smallest" option named in each case, missing if none was named.
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured data
Option list	quap_a1 (Active at work)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_beruf

Options of the option list "quap_a1":

Key	Identifier	Count in: Baseline examination	Missing
1	Currently not working	~ 13,300	No
2	Sedentary activities without major physical exertion (e.g. at a desk or computer, in meetings, as a taxi driver)	~ 18,200	No
3	Sedentary work with moderate physical activity (e.g. office work with frequent walking around/carrying files, cashier)	~ 12,100	No
4	Standing or walking activities without great physical effort (e.g. salesperson, hairdresser, laboratory technician)	~ 5,000	No
5	Walking activities with moderate physical exertion (e.g. waiter, postman)	~ 3,200	No
6	Manual, physically strenuous activities (e.g. nurse, cleaner, farmer, carpenter)	~ 5,200	No
7	Physically very strenuous work (e.g. construction worker, road worker, dustman, painter)	~ 1,400	No
-9	No plausible information	~ 2,100	Yes

5.3.1.1.3 B Working in/on the house, flat or garden

Bitte denken Sie nun an alltägliche Arbeiten, die Sie innerhalb der vergangenen 12 Monate bei sich zu Hause ausgeübt haben (z. B. Aufräumen, Putzen, Wäsche waschen, Kochen, Kinderbetreuung, Altenpflege, handwerkliche Tätigkeiten/Reparaturen, Rasenmähen, Büsche schneiden usw.) Die Aktivität im/am Haus wird nicht in den Metabolische Äquivalente (MET)-Summenwert (a_quap_mettotal) aufgenommen, da Aktivitäten am und im Haus häufig in ihrer Dauer überschätzt werden. Angaben über 14 h pro Tag wurden als unplausibel gewertet.

5.3.1.1.3.1 Work in/on the house, flat or garden, Monday to Friday

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	B Working in/on the house, flat or garden
Title	Work in/on the house, flat or garden, Monday to Friday
Description	B1 How many hours per day (Monday - Friday) in total were you usually busy with work in/around the house, flat or garden?
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_b1_1

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 100	Yes
-9	Missing value	~ 2,700	Yes

5.3.1.1.3.2 Work in/on the house, flat or garden, Saturday and Sunday

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months

In subsection 1	B Working in/on the house, flat or garden
Title	Work in/on the house, flat or garden, Saturday and Sunday
Description	B1 How many hours per day (Saturday and Sunday) in total were you usually engaged in work in/on the house, flat or garden?
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_b1_2

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 2,900	Yes

5.3.1.1.3.3 Work in/on the house, flat or garden, Saturday and Sunday

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	B Working in/on the house, flat or garden
Title	Work in/on the house, flat or garden, Saturday and Sunday
Description	B2 How would you rate your average physical endeavour when working in the house and garden? Single choice, derived from quapr_03_[a..c], value for the "smallest" option named, missing if none was named.
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	quap_b2 (low/moderate/partially strong)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_b2

Options of the option list "quap_b2":

Key	Identifier	Count in: Baseline examination	Missing
1	Low	~ 20,200	No
2	Moderate	~ 32,000	No
3	Partly very strenuous	~ 6,500	No
-9	No plausible information	~ 1,700	Yes

5.3.1.1.3.4 Housework

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	B Working in/on the house, flat or garden
Title	Housework
Description	Housework in minutes per day, calculated as (quapp_b1_1*5 + quapp_b1_2*2)/7*60, limited to max. 14 hours per day

Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_hausarbeit

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 4,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.4 C Movement

Unter aktiver Fortbewegung versteht man Zufußgehen oder Fahrradfahren, um zur Arbeit, zum Einkaufen, zu Freunden oder Bekannten, zum Arzt, ins Kino usw. zu gelangen. Aber bitte NICHT Spazierengehen, Walking, Wandern, Radtouren oder Mountainbiking. Angaben über 6 h pro Tag wurden als unplausibel gewertet.

5.3.1.1.4.1 In the past summer months (around May to September), how often did you walk or cycle for at least 15 minutes to get to work, the shops, the cinema, etc.?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	C Movement
Title	In the past summer months (around May to September), how often did you walk or cycle for at least 15 minutes to get to work, the shops, the cinema, etc.?
Description	C1 In the past summer months (around May to September), how often did you walk or cycle for at least 15 minutes to get to work, the shops, the cinema, etc.? Single choice, derived from quapr_04_[a..e], value for the "smallest" option named (exception for e), Missing if none was named.
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	quap_c1 (Frequency QUAP C1)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_c1

Options of the option list "quap_c1":

Key	Identifier	Count in: Baseline examination	Missing
26	6 to 7 times per week	0	No
16	3 to 5 times per week	0	No
6	1 to 2 times per week	0	No
2	Less than 1 time per week	~ 17,500	No
1	Never or less than 1 time per month	~ 21,500	No
-9	No plausible answer	~ 1,400	Yes

5.3.1.1.4.2 How long were you usually walking or cycling on these days in summer?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	C Movement
Title	How long were you usually walking or cycling on these days in summer?
Description	C2 How long were you usually out and about on these days in summer when you were walking or cycling? (Pure walking or cycling time, as total time per day). Missings for quapp_c1=5 set to 0.
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_c2

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 3,000	Yes

5.3.1.1.4.3 In the past winter months (around November to March), how often did you walk or cycle for at least 15 minutes to get to work, the shops, the cinema, etc.?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	C Movement
Title	In the past winter months (around November to March), how often did you walk or cycle for at least 15 minutes to get to work, the shops, the cinema, etc.?
Description	C3 In the past winter months (around November to March), how often did you walk or cycle for at least 15 minutes to get to work, the shops, the cinema, etc.? Single choice, derived from quapr_06_[a..e], value for the "smallest" option named in each case (exception for e), missing if none was named.
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	quap_c1 (Frequency QUAP C1)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_c3

Options of the option list "quap_c1":

Key	Identifier	Count in: Baseline examination	Missing
26	6 to 7 times per week	0	No
16	3 to 5 times per week	0	No
6	1 to 2 times per week	0	No
2	Less than 1 time per week	~ 16,700	No
1	Never or less than 1 time per month	~ 15,600	No
-9	No plausible answer	0	Yes

5.3.1.1.4.4 How long were you usually walking or cycling on these days in winter?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	C Movement
Title	How long were you usually walking or cycling on these days in winter?
Description	C4 How long were you usually walking or cycling on these days in winter? (Pure walking or cycling time, as total time per day). Missings for quapp_c3=5 set to 0.
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_c4

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 2,800	Yes

5.3.1.1.4.5 What proportion of your active movement in the past 12 months has walking and cycling accounted for?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	C Movement
Title	What proportion of your active movement in the past 12 months has walking and cycling accounted for?
Description	C5 What proportion of your active travel in the past 12 months has been walking and cycling? Single choice, derived from quapr_08_[a..f] in specific order, missing if nothing mentioned.
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	quap_c5 (Share of walking vs. cycling)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_c5

Options of the option list "quap_c5":

Key	Identifier	Count in: Baseline examination	Missing
1	Walked (almost) exclusively	~ 14,600	No
2	Mostly walked, occasionally cycled	~ 14,500	No
3	Walked about as often as cycled	~ 10,100	No
4	Mostly cycled, occasionally walked	~ 11,300	No
5	(Almost) exclusively cycled	~ 3,200	No
0	No active locomotion	~ 4,900	No
-9	No plausible information	~ 1,700	Yes

5.3.1.1.4.6 How do you generally rate your physical exertion when walking?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	C Movement
Title	How do you generally rate your physical exertion when walking?
Description	C6 In general, how do you rate your physical endeavour when walking? Single choice, derived from quapr_09_[a..d], value for the "smallest" option named in each case, missing if none was named.
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	quap_c6 (Intensity on foot)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_c6

Options of the option list "quap_c6":

Key	Identifier	Count in: Baseline examination	Missing
1	Low	~ 32,100	No
2	Moderate	~ 22,800	No
3	Intensive	~ 2,800	No
0	Was not travelling on foot	~ 1,000	No
-9	No plausible indication	~ 1,700	Yes

5.3.1.1.4.7 How do you generally rate your physical exertion when cycling?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	C Movement
Title	How do you generally rate your physical exertion when cycling?
Description	C7 How do you generally rate your physical endeavour when cycling? Single choice, derived from quapr_10_[a..d], value for the "smallest" option named in each case, missing if none was named.
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	quap_c7 (Intensity bicycle)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_c7

Options of the option list "quap_c7":

Key	Identifier	Count in: Baseline examination	Missing
1	Low	~ 14,300	No
2	Moderate	~ 29,700	No
3	Intensive	~ 4,500	No
0	Was not travelling by bike	~ 9,900	No
-9	No plausible indication	~ 2,100	Yes

5.3.1.1.4.8 Getting around in the summer

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	C Movement
Title	Getting around in the summer
Description	Time spent travelling (on foot or by bicycle) in summer, minutes per day, calculated from questions C1 and C2, limited to a maximum of 6 hours per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_fortbew_so

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 3,400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.4.9 Getting around in the winter

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	C Movement
Title	Getting around in the winter
Description	Duration of travel (on foot or by bicycle) in winter, minutes per day, calculated from questions C3 and C4, limited to max. 6 hours per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_fortbew_wi

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 3,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.5 D Leisure activity

Angaben über 6 h pro Tag wurden als unplausibel gewertet.

5.3.1.1.5.1 Have you taken any walks in the past 12 months?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	Have you taken any walks in the past 12 months?
Description	D1 Have you taken any walks within the past 12 months? Please do NOT enter hiking, walking or Nordic walking here.
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_d1

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 51,400	No
2	no	0	No
9	Not specified	0	Yes

5.3.1.1.5.2 Walks in summer: How many days per month?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	Walks in summer: How many days per month?
Description	D2 How often did you go for a walk of at least 15 minutes in the past summer months (around May to September)? Derived from quapr_12.
Unit or input format	Day(s) per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_d2

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 2,700	Yes

5.3.1.1.5.3 Walks in summer: total time per day?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	Walks in summer: total time per day?
Description	D3 How long did you usually walk on such a day in summer? Pure walking time without breaks, as total time per day. Missings at quapr_11=0 set to 0.
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_d3

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 2,800	Yes

5.3.1.1.5.4 Walks in winter: How many days per month?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	Walks in winter: How many days per month?
Description	D4 How often did you go for long walks of at least 15 minutes in the past winter months (around November to March)? Derived from quapr_14.
Unit or input format	Day(s) per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_d4

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 2,700	Yes

5.3.1.1.5.5 Walks in winter: Total time per day?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months

In subsection 1	D Leisure activity
Title	Walks in winter: Total time per day?
Description	D5 How long did you usually walk on such a day in winter? Pure walking time without breaks, as total time per day. Missings at quapr_11=0 set to 0.
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_d5

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 2,900	Yes

5.3.1.1.5.6 Have you gone cycling or walking during the last 12 months?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	Have you gone cycling or walking during the last 12 months?
Description	D6 In the past 12 months, have you undertaken any cycling or walking trips by bicycle? Please do NOT enter mountain biking or road cycling here. Derived from quapr_16.
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_d6

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 34,700	No
2	no	0	No
9	Not specified	0	Yes

5.3.1.1.5.7 How strenuous was your physical effort most of the time on these cycling trips in the past 12 months?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	How strenuous was your physical effort most of the time on these cycling trips in the past 12 months?

Description	D7 How strenuous was your physical effort most of the time on these cycling trips in the past 12 months? Single choice, derived from quapr_17_[a-c], value for the "smallest" option named in each case, if missing: 1.
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	quap_intens (Intensity)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_d7

Options of the option list "quap_intens":

Key	Identifier	Count in: Baseline examination	Missing
1	Low	~ 37,300	No
2	Moderate	~ 23,200	No
3	Intensive	0	No
-9	No plausible indication	0	Yes

5.3.1.1.5.8 Cycling tours in summer: On how many days per month?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	Cycling tours in summer: On how many days per month?
Description	D8 In the past summer months (around May to September), how often did you go for a bike ride or walk for at least 15 minutes? Derived from quapr_18.
Unit or input format	Day(s) per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_d8

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 2,100	Yes

5.3.1.1.5.9 Cycling tours in summer: Total time per day?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	Cycling tours in summer: Total time per day?
Description	D9 How long did you usually cycle in the summer? Missings at quapr_16=0 set to 0.
Unit or input format	Hours per day
Data type	NUMERIC(3,1)

Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_d9

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 2,200	Yes

5.3.1.1.5.10 Cycling tours in winter: On how many days per month?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	Cycling tours in winter: On how many days per month?
Description	D10 In the past winter months (around November to March), how often did you go for a bike ride or walk for at least 15 minutes? Derived from quapr_20.
Unit or input format	Day(s) per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_d10

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 3,600	Yes

5.3.1.1.5.11 Cycling tours in winter: Total time per day?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	Cycling tours in winter: Total time per day?
Description	D11 How long did you usually cycle in winter? Missings at quapr_16=0 set to 0.
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_d11

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 4,600	Yes

5.3.1.1.5.12 Walking in the summer

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	Walking in the summer
Description	Walking time in summer, minutes per day, calculated from questions D1, D2 and D3, limited to max. 6 hours per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_spazier_so

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 3,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.5.13 Walking in the winter

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	Walking in the winter
Description	Walking time in winter, minutes per day, calculated from questions D1, D4 and D5, limited to max. 6 hours per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element

Unique identifier u1_a_quap_spazier_wi

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 3,300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.5.14 Cycling tours in the summer

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	Cycling tours in the summer
Description	Duration of cycling trips in summer, minutes per day, calculated from questions D1, D8 and D9, limited to a maximum of 6 hours per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_radtour_so

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 2,400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.5.15 Cycling tours in the winter

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	D Leisure activity
Title	Cycling tours in the winter
Description	Duration of cycling trips in winter, minutes per day, calculated from questions D1, D10 and D11, limited to a maximum of 6 hours per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_radtour_wi

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 4,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.6 E Sports and movement

Bitte geben Sie die beiden Sportarten an, die Sie in den vergangenen 12 Monaten am häufigsten betrieben haben. Für die Datenbereinigung wurden folgende Annahmen getroffen: Wenn mindestens ein Wert für saisonal variierende Sportaktivität eingetragen wurde, wurden fehlende Angaben durch den Wert für "über 12 Monate" (falls vorhanden) ersetzt, andernfalls durch "0". Bei Konflikten zwischen den Angaben für "über 12 Monate gleichbleibend" und "saisonal verschieden" wurden die Angaben zu "saisonal verschieden" verwendet. Freitextangaben zur Sportart wurden soweit wie möglich nachcodiert. Auf Grundlage der genannten Sportart und der berichteten körperlichen Anstrengungen konnte nach Ainsworth (2011) das metabolische Äquivalent (MET) berechnet werden.

5.3.1.1.6.1 Have you been active in sports in the past 12 months?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Have you been active in sports in the past 12 months?
Description	E1 Have you been active in sports in the past 12 months? This includes hiking, mountain biking, walking, yoga, etc. Derived from quapr_22.
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e1

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 47,300	No
2	no	0	No
9	Not specified	0	Yes

5.3.1.1.6.2 Type of sport 1

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)

In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Heading	E2 Type of sport 1 you have engaged in during the past 12 months
Title	Type of sport 1
Description	E2 Type of Sport 1. The original selection list contained codes 01 to 60 and 99. Codes between 61 and 78 were assigned after evaluating the information in quapr_23_2.
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured data
Option list	Sportart (Type of sport); see p. 7758

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e2_1

5.3.1.1.6.3 Which other sport:

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Which other sport:
Description	Type of sport 1, other type of sport, free text adjusted for repetitions and false entries
Data type	VARCHAR(200)
Scale niveau	free text
Approval	Quality-assured data
Option list	Sportart (Type of sport); see p. 7758

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e2_2

5.3.1.1.6.4 Days per month over 12 months

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Heading	How many days per month did you do this sport?
Title	Days per month over 12 months
Description	Sport 1: How many days per month did you play this sport? Indication for the total period or average over four seasons.
Unit or input format	Days per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e2_3

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 1,100	Yes
-9	Missing value	~ 28,400	Yes

5.3.1.1.6.5 Days per month in spring

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Days per month in spring
Description	Type of Sport 1: How many days per month did you play this sport? If seasonally different: Spring
Unit or input format	Days per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e2_3_1

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 1,100	Yes
-9	Missing value	~ 40,600	Yes

5.3.1.1.6.6 Days per month in summer

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Days per month in summer
Description	Type of Sport 1: How many days per month did you play this sport? If seasonally different: Summer
Unit or input format	Days per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e2_3_2

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 1,100	Yes
-9	Missing value	~ 40,600	Yes

5.3.1.1.6.7 Days per month in autumn

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Days per month in autumn
Description	Type of Sport 1: How many days per month did you play this sport? If seasonally different: Autumn
Unit or input format	Days per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e2_3_3

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 1,100	Yes
-9	Missing value	~ 40,600	Yes

5.3.1.1.6.8 Days per month in winter

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Days per month in winter
Description	Type of Sport 1: How many days per month did you play this sport? If seasonally different: Winter
Unit or input format	Days per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e2_3_4

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 1,100	Yes
-9	Missing value	~ 40,600	Yes

5.3.1.1.6.9 Average duration per day over 12 months

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months

In subsection 1	E Sports and movement
Title	Average duration per day over 12 months
Description	Type of Sport 1: Average duration per day. Indication for the total period or average over four seasons.
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e2_4

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 14,200	Yes

5.3.1.1.6.10 Average duration per day in spring

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Average duration per day in spring
Description	Type of Sport 1: Average duration per day. If seasonally different: Spring
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e2_4_1

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 44,100	Yes

5.3.1.1.6.11 Average duration per day in summer

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Average duration per day in summer
Description	Type of Sport 1: Average duration per day. If seasonally different: Summer
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric

Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e2_4_2

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 100	Yes
-9	Missing value	~ 44,100	Yes

5.3.1.1.6.12 Average duration per day in autumn

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Average duration per day in autumn
Description	Type of Sport 1: Average duration per day. If seasonally different: Autumn
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e2_4_3

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 100	Yes
-9	Missing value	~ 44,100	Yes

5.3.1.1.6.13 Average duration per day in winter

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Average duration per day in winter
Description	Type of Sport 1: Average duration per day. If seasonally different: Winter
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e2_4_4

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 100	Yes
-9	Missing value	~ 44,100	Yes

5.3.1.1.6.14 How great was the physical effort required?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	How great was the physical effort required?
Description	Type of 1: How much physical effort was involved?
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	quap_intens (Intensity)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e2_5

Options of the option list "quap_intens":

Key	Identifier	Count in: Baseline examination	Missing
1	Low	~ 3,100	No
2	Moderate	~ 24,200	No
3	Intensive	~ 19,600	No
-9	No plausible indication	~ 13,600	Yes

5.3.1.1.6.15 Type of sport 2

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Heading	E2 Type of sport 1 you have engaged in during the past 12 months
Title	Type of sport 2
Description	E2 Type of Sport 2. The original selection list contained codes 01 to 60 and 99. Codes between 61 and 78 were assigned after evaluating the information in quapr_27_2.
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured data
Option list	Sportart (Type of sport); see p. 7758

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e3_1

5.3.1.1.6.16 Which other sport:

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Which other sport:
Description	Type of Sport 2, other type of sport, free text adjusted for repetitions and misstatements

Data type	VARCHAR(200)
Scale niveau	free text
Approval	Quality-assured data
Option list	Sportart (Type of sport); see p. 7758

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e3_2

5.3.1.1.6.17 Days per month over 12 months

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Heading	How many days per month did you do this sport?
Title	Days per month over 12 months
Description	Type of Sport 2: How many days per month did you play this sport? Indication for the total period or average over four seasons.
Unit or input format	Days per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e3_3

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 1,100	Yes
-9	Missing value	~ 37,900	Yes

5.3.1.1.6.18 Days per month in spring

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Days per month in spring
Description	Type of Sport 2: How many days per month did you play this sport? If seasonally different: Spring
Unit or input format	Days per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e3_3_1

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 1,000	Yes
-9	Missing value	~ 44,200	Yes

5.3.1.1.6.19 Days per month in summer

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Days per month in summer
Description	Type of Sport 2: How many days per month did you play this sport? If seasonally different: Summer
Unit or input format	Days per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e3_3_2

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 1,100	Yes
-9	Missing value	~ 44,100	Yes

5.3.1.1.6.20 Days per month in autumn

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Days per month in autumn
Description	Type of Sport 2: How many days per month did you play this sport? If seasonally different: Autumn
Unit or input format	Days per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e3_3_3

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 1,000	Yes
-9	Missing value	~ 44,200	Yes

5.3.1.1.6.21 Days per month in winter

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Days per month in winter
Description	Type of Sport 2: How many days per month did you play this sport? If seasonally different: Winter
Unit or input format	Days per month
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e3_3_4

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	~ 1,000	Yes
-9	Missing value	~ 44,100	Yes

5.3.1.1.6.22 Average duration per day over 12 months

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Average duration per day over 12 months
Description	Type of Sport 2: Average duration per day. Indication for the total period or average over four seasons.
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e3_4

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 26,100	Yes

5.3.1.1.6.23 Average duration per day in spring

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months

In subsection 1	E Sports and movement
Title	Average duration per day in spring
Description	Type of Sport 2: Average duration per day. If seasonally different: Spring
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e3_4_1

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 47,200	Yes

5.3.1.1.6.24 Average duration per day in summer

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Average duration per day in summer
Description	Type of Sport 2: Average duration per day. If seasonally different: Summer
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e3_4_2

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 47,200	Yes

5.3.1.1.6.25 Average duration per day in autumn

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Average duration per day in autumn
Description	Type of Sport 2: Average duration per day. If seasonally different: Autumn
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data

Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e3_4_3

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 47,200	Yes

5.3.1.1.6.26 Average duration per day in winter

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Average duration per day in winter
Description	Type of Sport 2: Average duration per day. If seasonally different: Winter
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e3_4_4

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	< 100	Yes
-9	Missing value	~ 47,200	Yes

5.3.1.1.6.27 How great was the physical effort required?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	How great was the physical effort required?
Description	Type of Sport 2: How much physical exertion was involved?
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	quap_intens (Intensity)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_e3_5

Options of the option list "quap_intens":

Key	Identifier	Count in: Baseline examination	Missing
1	Low	~ 3,000	No
2	Moderate	~ 19,000	No
3	Intensive	~ 12,500	No
-9	No plausible indication	~ 25,900	Yes

5.3.1.1.6.28 Total duration sports

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Total duration sports
Description	Duration of sporting activities on an annual average in minutes per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_sport_comb

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 4,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.6.29 Duration Sports in Spring

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Duration Sports in Spring
Description	Duration of sporting activities in spring in minutes per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_sport_frue

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 4,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.6.30 Duration Sports in summer

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Duration Sports in summer
Description	Duration of sporting activities in summer in minutes per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_sport_somm

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 4,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.6.31 Duration Sports in Autumn

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Duration Sports in Autumn
Description	Duration of sporting activities in autumn in minutes per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_sport_herb

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 4,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.6.32 Duration Sports in Winter

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Duration Sports in Winter
Description	Duration of sporting activities in winter in minutes per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_sport_wint

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 4,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.6.33 MET-min./week Total sports

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	MET-min./week Total sports
Description	MET-min./week for sporting activities as an annual average
Unit or input format	MET-min./week
Data type	NUMERIC(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_sp_met_comb

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 8,700	Yes

5.3.1.1.6.34 MET-min./week Sport in spring

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)

In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title/Description	MET-min./week Sport in spring
Unit or input format	MET-min./week
Data type	NUMERIC(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_sp_met_frue

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 5,400	Yes

5.3.1.1.6.35 MET-min./week Sport in summer

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title/Description	MET-min./week Sport in summer
Unit or input format	MET-min./week
Data type	NUMERIC(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_sp_met_somm

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 4,800	Yes

5.3.1.1.6.36 MET-min./week Sport in autumn

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title/Description	MET-min./week Sport in autumn
Unit or input format	MET-min./week
Data type	NUMERIC(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_sp_met_herb

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 5,400	Yes

5.3.1.1.6.37 MET-min./week Sport in winter

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title/Description	MET-min./week Sport in winter
Unit or input format	MET-min./week
Data type	NUMERIC(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_sp_met_wint

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 6,700	Yes

5.3.1.1.7 E Sports and movement

Wie viele Stockwerke sind Sie in den vergangenen 12 Monaten üblicherweise pro Tag hinaufgestiegen (z. B. zu Hause, bei der Arbeit, im Kaufhaus oder U-Bahn)? Bitte kreuzen Sie für Werktags und für das Wochenende die jeweils zutreffende Antwort an. Beispiel: 3 mal pro Tag in die Wohnung im 2. Stock gehen? 3 x 2 = 6 Stockwerke pro Tag

5.3.1.1.7.1 Floors Business days (categorised)

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Floors Business days (categorised)
Description	Q1 In the past 12 months, how many floors did you usually climb per day (e.g. at home, at work, in a department store or on the underground)? Data for "working days". Derived from quapr_31_1_[a-d]: Value for the "smallest" option mentioned, missing if none was mentioned.
Unit or input format	Floors per day
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	quap_stockw (Floors)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_f1_1

Options of the option list "quap_stockw":

Key	Identifier	Count in: Baseline examination	Missing
4	More than 10	~ 13,300	No
3	5 to 10	~ 17,200	No
2	2 to 4	~ 18,100	No
1	0 to 1	~ 9,700	No
-9	No plausible answer	~ 2,100	Yes

5.3.1.1.7.2 Floors at the weekend (categorised)

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Floors at the weekend (categorised)
Description	Q1 In the past 12 months, how many floors did you usually climb per day (e.g. at home, at work, in a department store or on the underground)? Indication for "At the weekend". Derived from quapr_31_2_[a-d]: Value for the "smallest" option mentioned, missing if none was mentioned.
Unit or input format	Floors per day
Data type	TINYINT
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	quap_stockw (Floors)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_f1_2

Options of the option list "quap_stockw":

Key	Identifier	Count in: Baseline examination	Missing
4	More than 10	~ 8,400	No
3	5 to 10	~ 14,300	No
2	2 to 4	~ 19,300	No
1	0 to 1	~ 15,000	No
-9	No plausible answer	~ 3,400	Yes

5.3.1.1.7.3 Floors weekdays (metric)

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Floors weekdays (metric)
Description	Floors climbed per working day, recoding from quapp_f1_1
Unit or input format	Floors per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_tr_metr_week

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 2,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.7.4 Floors at the weekend (metric)

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	E Sports and movement
Title	Floors at the weekend (metric)
Description	Floors climbed per day at weekends, recoding from quapp_f1_2
Unit or input format	Floors per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_tr_metr_saso

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 3,400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.8 G Sedentary activity

Wie viele Stunden pro Tag haben Sie üblicherweise sitzend mit den folgenden Tätigkeiten verbracht (in der Arbeit und Freizeit)? Bitte geben Sie für eine typische Woche innerhalb der vergangenen 12 Monate die entsprechende Anzahl der Stunden an. Falls Sie mehrere Tätigkeiten gleichzeitig ausführen (z. B. gleichzeitig fernsehen und essen), entscheiden Sie sich bitte für eine von beiden Tätigkeiten. Überschritt der Wert für "Montag bis Freitag" den dreifachen mittleren Wert für "Samstag" und "Sonntag" (ca. 1.900 Fälle in der Baseline), wurde für die weiteren Berechnungen angenommen, dass hier nicht die durchschnittliche Dauer pro Tag sondern die Gesamtdauer für alle fünf Tage angegeben wurde.

5.3.1.1.8.1 Monday to Friday: Watching TV, video/DVD, chatting ...

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Monday to Friday: Watching TV, video/DVD, chatting ...
Description	G1 Sedentary activity - television - Monday to Friday
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_g1_1_1

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	0	Yes
-9	Missing value	~ 1,900	Yes

5.3.1.1.8.2 Saturday: Watching TV, video/DVD, chatting ...

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Saturday: Watching TV, video/DVD, chatting ...
Description	G1 Sedentary activity - television - Saturday
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_g1_1_2

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	0	Yes
-9	Missing value	~ 1,800	Yes

5.3.1.1.8.3 Sunday: Watching TV, video/DVD, chatting ...

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Sunday: Watching TV, video/DVD, chatting ...

Description	G1 Sedentary activity - television - Sunday
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_g1_1_3

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	0	Yes
-9	Missing value	~ 1,800	Yes

5.3.1.1.8.4 Monday to Friday: At the computer or desk, in meetings, lectures, trainings ...

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Monday to Friday: At the computer or desk, in meetings, lectures, trainings ...
Description	G1 Sedentary activity - desk - Monday to Friday
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_g1_2_1

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	0	Yes
-9	Missing value	~ 1,800	Yes

5.3.1.1.8.5 Saturday: At the computer or desk, in meetings, lectures, trainings ...

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Saturday: At the computer or desk, in meetings, lectures, trainings ...
Description	G1 Sedentary activity - desk - Saturday
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_g1_2_2

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	0	Yes
-9	Missing value	~ 1,800	Yes

5.3.1.1.8.6 Sunday: At the computer or desk, in meetings, lectures, trainings ...

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Sunday: At the computer or desk, in meetings, lectures, trainings ...
Description	G1 Sedentary activity - desk - Sunday
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_g1_2_3

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	0	Yes
-9	Missing value	~ 1,800	Yes

5.3.1.1.8.7 Monday to Friday: In the car, on the train, bus or plane

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Monday to Friday: In the car, on the train, bus or plane
Description	G1 Sedentary activity - vehicle - Monday to Friday
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_g1_3_1

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	0	Yes
-9	Missing value	~ 1,800	Yes

5.3.1.1.8.8 Saturday: In the car, on the train, bus or plane

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Saturday: In the car, on the train, bus or plane
Description	G1 Sedentary activity - vehicle - Saturday
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_g1_3_2

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	0	Yes
-9	Missing value	~ 1,800	Yes

5.3.1.1.8.9 Sunday: In the car, on the train, bus or plane

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Sunday: In the car, on the train, bus or plane
Description	G1 Sedentary activity - vehicle - Sunday
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_g1_3_3

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	0	Yes
-9	Missing value	~ 1,800	Yes

5.3.1.1.8.10 Monday to Friday: Other sitting: eating, sitting together with friends, reading, listening to radio/music, handicrafts ...

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity

Title	Monday to Friday: Other sitting: eating, sitting together with friends, reading, listening to radio/music, handicrafts ...
Description	G1 Sedentary activity - Other - Monday to Friday
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_g1_4_1

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	0	Yes
-9	Missing value	~ 1,800	Yes

5.3.1.1.8.11 Saturday: Other sitting: eating, sitting together with friends, reading, listening to radio/music, handicrafts ...

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Saturday: Other sitting: eating, sitting together with friends, reading, listening to radio/music, handicrafts ...
Description	G1 Sedentary activity - Other -Saturday
Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_g1_4_2

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	0	Yes
-9	Missing value	~ 1,800	Yes

5.3.1.1.8.12 Sunday: Other sitting: eating, sitting together with friends, reading, listening to radio/music, handicrafts ...

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Sunday: Other sitting: eating, sitting together with friends, reading, listening to radio/music, handicrafts ...
Description	G1 Sedentary activity - Other - Sunday

Unit or input format	Hours per day
Data type	NUMERIC(3,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	Steindorf-Frage3 (invalid/ illegible; missing value)

i) Baseline examination

Type	Data element
Unique identifier	u1_quapp_g1_4_3

Options of the option list "Steindorf-Frage3":

Key	Identifier	Count in: Baseline examination	Missing
-8	Invalid/ illegible	0	Yes
-9	Missing value	~ 1,800	Yes

5.3.1.1.8.13 Duration of sedentary activity on workdays

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Duration of sedentary activity on workdays
Description	Average duration of sedentary work per day on Monday to Friday, calculated from quapp_g1_[1-4]_1
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_seed_week

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 2,200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.8.14 Duration of sedentary activity on Saturday

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Duration of sedentary activity on Saturday
Description	Average duration of sedentary work per day on Saturday, calculated from quapp_g1_[1-4]_2
Unit or input format	Minutes per day

Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_seed_sa

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 1,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.8.15 Duration of sedentary activity on Sunday

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	G Sedentary activity
Title	Duration of sedentary activity on Sunday
Description	Average duration of sedentary activity per day on Sunday, calculated from quapp_g1_[1-4]_3
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_seed_so

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 1,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.9 Total values physical activity

Die gesamte körperliche Aktivität errechnet sich aus der Summe der Freizeitaktivität (Radtouren und Spaziergänge), Fortbewegung und sportlichen Aktivität.

5.3.1.1.9.1 Domain "Work on the house" available?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Total values physical activity
Title	Domain "Work on the house" available?
Description	Availability of evaluable data for the domain "work on the house"
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_hausarbeit_pr

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 56,300	No
2	no	0	No
9	Not specified	0	Yes

5.3.1.1.9.2 Domain "locomotion" available?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Total values physical activity
Title	Domain "locomotion" available?
Description	Availability of evaluable data for the domain "movement"
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_fortbeweg_pr

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 56,500	No
2	no	0	No
9	Not specified	0	Yes

5.3.1.1.9.3 Domain "leisure activity" available?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Total values physical activity
Title	Domain "leisure activity" available?
Description	Availability of evaluable data for the domain "leisure activity"
Data type	INT(4)
Scale niveau	nominal

Approval	Quality-assured data
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_freizeit_pr

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 53,500	No
2	no	0	No
9	Not specified	0	Yes

5.3.1.1.9.4 Domain "Sports" available?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Total values physical activity
Title	Domain "Sports" available?
Description	Availability of evaluable data for the domain "Sport"
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_sport_pr

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 51,700	No
2	no	0	No
9	Not specified	0	Yes

5.3.1.1.9.5 Domain "Climbing stairs" available?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Total values physical activity
Title	Domain "Climbing stairs" available?
Description	Availability of evaluable data for the domain "climbing stairs"
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_treppenst_pr

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 56,900	No
2	no	0	No
9	Not specified	0	Yes

5.3.1.1.9.6 Domain "Sedentary activity" available?

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Total values physical activity
Title	Domain "Sedentary activity" available?
Description	Availability of evaluable data for the domain "sedentary activity"
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_sitzen_pr

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 57,500	No
2	no	0	No
9	Not specified	0	Yes

5.3.1.1.9.7 Duration of physical activity in spring / summer

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Total values physical activity
Title	Duration of physical activity in spring / summer
Description	Average duration of daily physical activity in spring / summer in minutes per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_patotal_so

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.9.8 Duration of physical activity in autumn / winter

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Total values physical activity
Title	Duration of physical activity in autumn / winter
Description	Average duration of daily physical activity in autumn / winter in minutes per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_patotal_wi

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.9.9 Duration of physical activity (total)

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Total values physical activity
Title	Duration of physical activity (total)
Description	Average duration of daily physical activity in minutes per day
Unit or input format	Minutes per day
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_patotal

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 5,300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

5.3.1.1.9.10 MET-Min. Physical activity in spring / summer

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Total values physical activity
Title	MET-Min. Physical activity in spring / summer
Description	MET-min./week for physical activity in spring / summer
Unit or input format	MET-min./week
Data type	NUMERIC(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_mettotal_so

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 8,300	Yes

5.3.1.1.9.11 MET-Min. Physical activity in autumn / winter

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Total values physical activity
Title	MET-Min. Physical activity in autumn / winter
Description	MET-min./week for physical activity in autumn / winter
Unit or input format	MET-min./week
Data type	NUMERIC(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_mettotal_wi

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 11,800	Yes

5.3.1.1.9.12 MET-Min. Physical activity (total)

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
In subsection 2	Questionnaire on physical activity in the past 12 months
In subsection 1	Total values physical activity
Title	MET-Min. Physical activity (total)
Description	MET-min./week for physical activity (total)

Unit or input format	MET-min./week
Data type	NUMERIC(8,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	miss_777777

i) Baseline examination

Type	Data element
Unique identifier	u1_a_quap_mettotal

Options of the option list "miss_777777":

Key	Identifier	Count in: Baseline examination	Missing
777777	Calculation not possible due to missing data	~ 10,800	Yes

5.3.1.2 Status of the examination module "Steindorf questionnaire (processed)"

Type	Variable
Superordinate	Steindorf questionnaire (processed), p. 2052 (Examination)
Title	Status of the examination module "Steindorf questionnaire (processed)"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1067_status

5.4 Satisfaction survey

Type	Project
Superordinate	other questionnaires, p. 1327 (Program)
Title	Satisfaction survey
Name	Satisfaction survey
Description	-
Subordinate	-

5.5 Vaccination data

Type	Project
Superordinate	other questionnaires, p. 1327 (Program)
Title	Vaccination data
Name	Vaccination data
Description	-
Subordinate	Vaccination data, p. 2100

5.5.1 Vaccination data

Type	Examination (unit)
Superordinate	Vaccination data, p. 2099 (Project)
Name	Vaccination data
Title	-
Description	Information on vaccinations of the probands from their vaccination certificates
Unique identifier	impf_daten
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 19,000	~ 325,100	26/02/2022	14/03/2022	~ 324,600

5.5.1.1 Vaccination data

5.5.1.1.1 Year of vaccination

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Year of vaccination
Description	Year of vaccination in the format YYYY, the value 30000 means no entry in the import data.
Unit or input format	YYYY
Data type	SMALLINT(4)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_impf_dat_impfjahr

5.5.1.1.2 Month of vaccination

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Month of vaccination
Description	Month of vaccination, the value 30000 means no entry in the import data
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_impf_dat_impfmonat

5.5.1.1.3 Documented administered vaccine

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Documented administered vaccine
Description	Administered vaccine, if known
Data type	INTEGER
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_daten_impfstoff; see p. 7813

i) Baseline examination

Type	Data element
Unique identifier	u1_impf_dat_impfstoff

5.5.1.1.4 Characteristic oral

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Characteristic oral
Description	Characteristics of the “oral” vaccination
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_eigenschaft

i) Baseline examination

Type	Data element
Unique identifier	u1_impf_eig_oral

Options of the option list “impf_dat_eigenschaft”:

Key	Identifier	Count in: Baseline examination	Missing
0	not specified	~ 303,400	No
1	applies	~ 21,800	No

5.5.1.1.5 Trait trivalent

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Trait trivalent
Description	Characteristics of the vaccination “trivalent”
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_eigenschaft

i) Baseline examination

Type	Data element
Unique identifier	u1_impf_eig_trivalent

Options of the option list "impf_dat_eigenschaft":

Key	Identifier	Count in: Baseline examination	Missing
0	not specified	~ 316,200	No
1	applies	~ 8,900	No

5.5.1.1.6 Trait active

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Trait active
Description	Characteristics of the vaccination "active"
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_eigenschaft

i) Baseline examination

Type	Data element
Unique identifier	u1_impf_eig_aktiv

Options of the option list "impf_dat_eigenschaft":

Key	Identifier	Count in: Baseline examination	Missing
0	not specified	~ 322,700	No
1	applies	~ 2,400	No

5.5.1.1.7 Trait passive

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Trait passive
Description	Characteristics of the vaccination "passive"
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_eigenschaft

i) Baseline examination

Type	Data element
Unique identifier	u1_impf_eig_passiv

Options of the option list "impf_dat_eigenschaft":

Key	Identifier	Count in: Baseline examination	Missing
0	not specified	~ 320,500	No
1	applies	~ 4,600	No

5.5.1.1.8 Trait on injection

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Trait on injection
Description	Characteristics of the vaccination "for injection"
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_eigenschaft

i) Baseline examination

Type	Data element
Unique identifier	u1_impf_eig_injektion

Options of the option list "impf_dat_eigenschaft":

Key	Identifier	Count in: Baseline examination	Missing
0	not specified	~ 321,600	No
1	applies	~ 3,600	No

5.5.1.1.9 Trait dead

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Trait dead
Description	Characteristics of the vaccination "dead"
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_eigenschaft

i) Baseline examination

Type	Data element
Unique identifier	u1_impf_eig_tot

Options of the option list "impf_dat_eigenschaft":

Key	Identifier	Count in: Baseline examination	Missing
0	not specified	~ 325,000	No
1	applies	~ 100	No

5.5.1.1.10 Batch number of the vaccine

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Batch number of the vaccine
Description	Batch number of the vaccine, the value 30000 means no entry in the import data
Data type	VARCHAR(30)
Scale niveau	free text

Active since	29/09/2021
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_impf_dat_charge

5.5.1.1.11 Note field

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Note field
Description	Note field see SOP see SOP, the value 30000 means no entry in the import data. Applicability restricted for data protection reasons, as some contain references to specific dates.
Data type	VARCHAR(255)
Scale niveau	free text
Active since	29/09/2021
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_impf_dat_notiz

5.5.1.1.12 Vaccination year suspicious

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Vaccination year suspicious
Description	Vaccinations before 1944 are implausible due to the recruitment population and are marked as suspect with this variable, the value 30000 means no entry in the import data
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_impf_dat_jahr_sus

5.5.1.1.13 Cholera disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Cholera disease
Description	Variable indicates whether vaccination against cholera has taken place

Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_cholera

5.5.1.1.14 ETEC disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	ETEC disease
Description	Variable indicates whether vaccination against the disease ETEC has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_etec

5.5.1.1.15 Disease diphtheria

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Disease diphtheria
Description	Variable indicates whether vaccination against the disease diphtheria has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_diphterie

5.5.1.1.16 Disease E-Ruhr

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data

Title	Disease E-Ruhr
Description	Variable indicates whether vaccination against the E-Ruhr disease has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_eruhr

5.5.1.1.17 Disease Erysipeloid

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Disease Erysipeloid
Description	Variable indicates whether vaccination against the erysipeloid disease has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_erysipeloid

5.5.1.1.18 Disease TBE early summer meningoencephalitis

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Disease TBE early summer meningoencephalitis
Description	Variable indicates whether vaccination against tick-borne encephalitis (TBE) has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_fsme

5.5.1.1.19 Yellow fever disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Yellow fever disease
Description	Variable indicates whether vaccination against the disease yellow fever has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_gelbfieber

5.5.1.1.20 Haemophilus influenzae type B disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Haemophilus influenzae type B disease
Description	Variable indicates whether vaccination against Haemophilus influenzae type B has taken place.
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_influenza_b

5.5.1.1.21 Hepatitis A disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Hepatitis A disease
Description	Variable indicates whether vaccination against the disease hepatitis A has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_hepatitis_a

5.5.1.1.22 Hepatitis B disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Hepatitis B disease
Description	Variable indicates whether vaccination against the disease hepatitis B has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_hepatitis_b

5.5.1.1.23 Disease herpes zoster

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Disease herpes zoster
Description	Variable indicates whether vaccination against the disease herpes zoster has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_herpes_zoster

5.5.1.1.24 Disease Human papilloma viruses

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Disease Human papilloma viruses
Description	Variable indicates whether vaccination against the human papillomavirus disease has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_papillomviren

5.5.1.1.25 Influenza disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Influenza disease
Description	Variable indicates whether vaccination against influenza has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_influenza

5.5.1.1.26 Disease Influenza Pandemic vaccines (with strain adaptation to H1N1)

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Disease Influenza Pandemic vaccines (with strain adaptation to H1N1)
Description	Variable indicates whether vaccination against influenza (with strain adaptation to H1N1) has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_influenza_h1n1

5.5.1.1.27 Disease Japanese encephalitis

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Disease Japanese encephalitis
Description	Variable indicates whether vaccination against Japanese encephalitis has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_jap_enzep

5.5.1.1.28 Measles disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Measles disease
Description	Variable indicates whether vaccination against measles has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_masern

5.5.1.1.29 Meningococcal disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Meningococcal disease
Description	Variable indicates whether vaccination against meningococcal disease has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_meningokokken

5.5.1.1.30 Mumps disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Mumps disease
Description	Variable indicates whether vaccination against the disease mumps has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data

Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_mumps

5.5.1.1.31 Pertussis disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Pertussis disease
Description	Variable indicates whether vaccination against pertussis has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_pertussis

5.5.1.1.32 Pneumococcal disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Pneumococcal disease
Description	Variable indicates whether vaccination against pneumococcal disease has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_pneumokokken

5.5.1.1.33 Smallpox disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Smallpox disease
Description	Variable indicates whether vaccination against smallpox has taken place
Data type	SMALLINT(5)
Scale niveau	free text

Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_pocken

5.5.1.1.34 Poliomyelitis disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Poliomyelitis disease
Description	Variable indicates whether vaccination against poliomyelitis has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_poliomyelitis

5.5.1.1.35 Rubella disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Rubella disease
Description	Variable indicates whether a vaccination against the disease rubella has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_roeteln

5.5.1.1.36 Scarlet fever disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Scarlet fever disease
Description	Variable indicates whether vaccination against the disease scarlet fever has taken place

Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_scharlach

5.5.1.1.37 Tetanus disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Tetanus disease
Description	Variable indicates whether vaccination against the disease tetanus has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_tetanus

5.5.1.1.38 Disease rabies

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Disease rabies
Description	Variable indicates whether vaccination against the disease rabies has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_tollwut

5.5.1.1.39 Trichomoniasis disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Trichomoniasis disease

Description	Variable indicates whether vaccination against the disease trichomoniasis has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_trichomoniasis

5.5.1.1.40 Tuberculosis disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Tuberculosis disease
Description	Variable indicates whether vaccination against tuberculosis has taken place.
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_tuberkulose

5.5.1.1.41 Disease typhoid fever

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Disease typhoid fever
Description	Variable indicates whether vaccination against typhoid fever has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_typhus

5.5.1.1.42 Varicella disease

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)

In subsection 2	Vaccination data
Title	Varicella disease
Description	Variable indicates whether vaccination against varicella has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_varizellen

5.5.1.1.43 Basic immunisation exists

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Basic immunisation exists
Description	Variable indicates whether basic immunisation is present
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_grundimmun

5.5.1.1.44 Disease Paratyphoid fever A

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Disease Paratyphoid fever A
Description	Variable indicates whether vaccination against the disease paratyhpus A has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_paratyphus_a

5.5.1.1.45 Disease Paratyphoid fever B

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Disease Paratyphoid fever B
Description	Variable indicates whether vaccination against the disease paratyhpus A has taken place
Data type	SMALLINT(5)
Scale niveau	free text
Active since	29/09/2021
Approval	Quality-assured data
Option list	impf_dat_erkrankung; see p. 7812

i) Baseline examination

Type	Data element
Unique identifier	u1_im_paratyphus_b

5.5.1.1.46 Zähler für die Anzahl der Impfungen pro Proband

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
In subsection 2	Vaccination data
Title	Zähler für die Anzahl der Impfungen pro Proband
Description	Variable counts the vaccinations per proband and is used as the third key in the table
Data type	SMALLINT(4)
Scale niveau	free text
Active since	29/09/2021
Third key	Yes
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_impf_dat_counter

5.5.1.2 Status of the vaccination data module

Type	Variable
Superordinate	Vaccination data, p. 2100 (Examination)
Title	Status of the vaccination data module
Description	Indicates whether the data record was completed correctly or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	29/09/2021
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1045_status

Chapter 6

written follow-up

Type	Program
Title	written follow-up
Description	-
Subordinate	1st follow-up survey 2.5 years after baseline, p. 2117

6.1 1st follow-up survey 2.5 years after baseline

Type	Project
Superordinate	written follow-up, p. 2117 (Program)
Title	1st follow-up survey 2.5 years after baseline
Name	1st follow-up survey 2.5 years after baseline
Description	GEFU-1: Written follow-up survey approx. 2.5 years after baseline examination
Subordinate	1 General questions (raw data), p. 2117, 2 medication intake (raw data), p. 2130, 3 early diagnosis (raw data), p. 2184, 4 Cardiovascular (raw data), p. 2195, 5 Metabolism (raw data), p. 2209, 6 Tumour (raw data), p. 2216, 7 Respiratory organs and allergies (raw data), p. 2222, 8 Digestive organs and kidney (raw data), p. 2238, 9 Musculoskeletal system (raw data), p. 2250, 10 Neuro. psych. diseases (raw data), p. 2266, 11 infections (raw data), p. 2274, 12 Specialists and hospitalisations (raw data), p. 2286, 13 Completion of questionnaire (raw data), p. 2303

6.1.1 1 General questions (raw data)

Type	Examination (unit)
Superordinate	1st follow-up survey 2.5 years after baseline, p. 2117 (Project)
Name	1 General questions (raw data)
Title	1 General questions (raw data)
Description	1 GEFU-1 General questions (raw data). Quality assurance of the data has not yet taken place.
Unique identifier	tf_gefu_raw_q1
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Follow-up survey 1	~ 171,500	~ 171,500	25/01/2018	19/04/2024	~ 169,700

6.1.1.1 1.1 Today's date?

6.1.1.1.1 1.1 Month

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.1 Today's date?
Title	1.1 Month
Description	1.1 Date of today? / month
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fuell_mm

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 500	Yes

6.1.1.1.2 1.1 Year

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.1 Today's date?
Title	1.1 Year
Description	1.1 Date of today? / Year
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fuell_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 500	Yes

6.1.1.2 1.4 How would you describe your state of health in general?

6.1.1.2.1 1.4 excellent

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.4 How would you describe your state of health in general?
Title	1.4 excellent

Description	1.4 How would you describe your state of health in general? / excellent
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_gesund_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 9,800	No
0	Does not apply	~ 161,800	No

6.1.1.2.2 1.4 very good

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.4 How would you describe your state of health in general?
Title	1.4 very good
Description	1.4 How would you describe your state of health in general? / very good
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_gesund_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 57,200	No
0	Does not apply	~ 114,400	No

6.1.1.2.3 1.4 good

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.4 How would you describe your state of health in general?
Title	1.4 good
Description	1.4 How would you describe your state of health in general? / good
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_gesund_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 84,200	No
0	Does not apply	~ 87,400	No

6.1.1.2.4 1.4 less well

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.4 How would you describe your state of health in general?
Title	1.4 less well
Description	1.4 How would you describe your state of health in general? / less good
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_gesund_d

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 16,300	No
0	Does not apply	~ 155,200	No

6.1.1.2.5 1.4 bad

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.4 How would you describe your state of health in general?
Title	1.4 bad
Description	1.4 How would you describe your state of health in general? / poor
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_gesund_e

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 1,900	No
0	Does not apply	~ 169,700	No

6.1.1.2.6 1.4 illegible/ invalid

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.4 How would you describe your state of health in general?
Title	1.4 illegible/ invalid
Description	1.4 How would you describe your state of health in general? / illegible / invalid
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_gesund_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	< 100	No
0	Does not apply	~ 171,500	No

6.1.1.3 1.5a How much do you currently weigh in underwear?

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
Title/Description	1.5a How much do you currently weigh in underwear?
Unit or input format	kg
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_gewicht

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 3,500	Yes

6.1.1.4 1.5b How tall are you without shoes at the moment?

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
Title/Description	1.5b How tall are you without shoes at the moment?
Unit or input format	cm
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data

Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_groesse

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 100	Yes
-9	missing value	~ 2,700	Yes

6.1.1.5 1.5c Have you become a mother or father of one or more children since the last interview (see cover letter for date)?

6.1.1.5.1 1.5c

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.5c Have you become a mother or father of one or more children since the last interview (see cover letter for date)?
Title	1.5c
Description	1.5c Have you become a mother or father of one or more children since the last interview (see cover letter for date)?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kind

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 7,600	No
0	No	~ 162,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 1,700	Yes

6.1.1.5.2 If so, how many:

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.5c Have you become a mother or father of one or more children since the last interview (see cover letter for date)?
Title	If so, how many:
Description	1.5c Have you become a mother or father of one or more children since the last interview (see cover letter for date)? / If yes, how many:
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kind_anz

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 163,900	Yes

6.1.1.6 1.6 Do you currently smoke cigarettes, cigars, cigarillos, pipe or other tobacco products?

6.1.1.6.1 1.6 No, never

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.6 Do you currently smoke cigarettes, cigars, cigarillos, pipe or other tobacco products?
Title	1.6 No, never
Description	1.6 Do you currently smoke cigarettes, cigars, cigarillos, pipe or other tobacco products / No, never before
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 80,900	No
0	Does not apply	~ 90,700	No

6.1.1.6.2 1.6 No, but in the past

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.6 Do you currently smoke cigarettes, cigars, cigarillos, pipe or other tobacco products?
Title	1.6 No, but in the past
Description	1.6 Do you currently smoke cigarettes, cigars, cigarillos, pipe or other tobacco products? / No, but used to
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 59,500	No
0	Does not apply	~ 112,000	No

6.1.1.6.3 1.6 Yes

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.6 Do you currently smoke cigarettes, cigars, cigarillos, pipe or other tobacco products?
Title	1.6 Yes
Description	1.6 Do you currently smoke cigarettes, cigars, cigarillos, pipe or other tobacco products? / Yes
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 30,600	No
0	Does not apply	~ 141,000	No

6.1.1.6.4 1.6 illegible/ invalid

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.6 Do you currently smoke cigarettes, cigars, cigarillos, pipe or other tobacco products?
Title	1.6 illegible/ invalid
Description	1.6 Do you currently smoke cigarettes, cigars, cigarillos, pipe or other tobacco products? / illegible/ invalid
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	< 100	No
0	Does not apply	~ 171,500	No

6.1.1.7 1.7 When did you quit smoking permanently? Please indicate either the year or, if you quit less than 12 months ago, the number of months.

6.1.1.7.1 1.7 In the year

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.7 When did you quit smoking permanently? Please indicate either the year or, if you quit less than 12 months ago, the number of months.
Title	1.7 In the year
Description	1.7 When did you permanently stop smoking? Please indicate either the year or, if you quit less than 12 months ago, the number of months. / In the year
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 115,300	Yes

6.1.1.7.2 1.7 Months

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.7 When did you quit smoking permanently? Please indicate either the year or, if you quit less than 12 months ago, the number of months.
Title	1.7 Months
Description	1.7 When did you permanently stop smoking? Please indicate either the year or, if you quit less than 12 months ago, the number of months. / Months
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk_mm

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 167,400	Yes

6.1.1.8 1.8 How many cigarettes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month.

6.1.1.8.1 1.8 Number of cigarettes

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.8 How many cigarettes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month.
Title	1.8 Number of cigarettes
Description	1.8 How many cigarettes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month. / Number of cigarettes
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk1_anz

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 100	Yes
-9	missing value	~ 140,400	Yes

6.1.1.8.2 1.8 per day

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.8 How many cigarettes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month.
Title	1.8 per day
Description	1.8 How many cigarettes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month. / Per day
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk1_pro_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 24,800	No
0	Does not apply	~ 146,800	No

6.1.1.8.3 1.8 per week

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.8 How many cigarettes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month.
Title	1.8 per week
Description	1.8 How many cigarettes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month. / Per week
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk1_pro_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 2,800	No
0	Does not apply	~ 168,700	No

6.1.1.8.4 1.8 per month

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.8 How many cigarettes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month.
Title	1.8 per month
Description	1.8 How many cigarettes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month. / Per month
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk1_pro_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 2,100	No
0	Does not apply	~ 169,400	No

6.1.1.8.5 1.8 illegible/ invalid

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)

In subsection 2	1.8 How many cigarettes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month.
Title	1.8 illegible/ invalid
Description	1.8 How many cigarettes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month. / Number of cigarettes
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk1_pro_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 100	No
0	Does not apply	~ 171,500	No

6.1.1.9 1.9 How many cigars, cigarillos or pipes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month.

6.1.1.9.1 1.9 Number of cigars, cigarillos, pipes

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.9 How many cigars, cigarillos or pipes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month.
Title	1.9 Number of cigars, cigarillos, pipes
Description	1.9 How many cigars, cigarillos or pipes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month. / Quantity
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk2_anz

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 158,000	Yes

6.1.1.9.2 1.9 per day

Type	Variable

Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.9 How many cigars, cigarillos or pipes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month.
Title	1.9 per day
Description	1.9 How many cigars, cigarillos or pipes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month. / per
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk2_pro_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 3,800	No
0	Does not apply	~ 167,700	No

6.1.1.9.3 1.9 per week

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.9 How many cigars, cigarillos or pipes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month.
Title	1.9 per week
Description	1.9 How many cigars, cigarillos or pipes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month. / per
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk2_pro_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 800	No
0	Does not apply	~ 170,700	No

6.1.1.9.4 1.9 per month

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.9 How many cigars, cigarillos or pipes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month.

Title	1.9 per month
Description	1.9 How many cigars, cigarillos or pipes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month. / per
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk2_pro_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 1,900	No
0	Does not apply	~ 169,600	No

6.1.1.9.5 1.9 illegible/ invalid

Type	Variable
Superordinate	1 General questions (raw data), p. 2117 (Examination)
In subsection 2	1.9 How many cigars, cigarillos or pipes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month.
Title	1.9 illegible/ invalid
Description	1.9 How many cigars, cigarillos or pipes do you currently smoke on average? Please state the number per day or, if you smoke occasionally, per week or per month. / illegible
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tbk2_pro_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	< 100	No
0	Does not apply	~ 171,400	No

6.1.2 2 medication intake (raw data)

Type	Examination (unit)
Superordinate	1st follow-up survey 2.5 years after baseline, p. 2117 (Project)
Name	2 medication intake (raw data)
Title	2 medication intake (raw data)
Description	2 GEFU-1 Intake of medication (raw data). Quality assurance of the data has not yet been carried out.
Unique identifier	tf_gefu_raw_q2

Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Follow-up survey 1	~ 171,500	~ 171,500	25/01/2018	19/04/2024	~ 169,700

6.1.2.1 2.1 Have you taken any medication within the last 7 days? Please also consider insulin injections, hormone replacement products or the contraceptive pill.

6.1.2.1.1 2.1

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 Have you taken any medication within the last 7 days? Please also consider insulin injections, hormone replacement products or the contraceptive pill.
Title	2.1
Description	2.1 Have you taken any medication within the last 7 days? Please also consider insulin injections, hormone replacement products or the contraceptive pill. / -
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 94,600	No
0	No	~ 65,800	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 11,100	Yes

6.1.2.2 2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/ powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.

6.1.2.2.1 Medication 1

6.1.2.2.1.1 2.1 Name:

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)

In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 1
Title	2.1 Name:
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med1_name

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 69,300	Yes

6.1.2.2.1.2 2.1 PZN

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 1
Title	2.1 PZN
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med1_pzn

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 500	Yes
-9	missing value	~ 89,100	Yes

6.1.2.2.1.3 2.1 Drops

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 1
Title	2.1 Drops
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med1_dar_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 2,700	No
0	Does not apply	~ 168,800	No

6.1.2.2.1.4 2.1 Pill

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 1
Title	2.1 Pill
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med1_dar_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 88,000	No
0	Does not apply	~ 83,600	No

6.1.2.2.1.5 2.1 Dragees

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 1
Title	2.1 Dragees
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med1_dar_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 5,700	No
0	Does not apply	~ 165,800	No

6.1.2.2.1.6 2.1 Syringes

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 1
Title	2.1 Syringes
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).

Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med1_dar_d

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 2,100	No
0	Does not apply	~ 169,500	No

6.1.2.2.1.7 2.1 illegible/ invalid

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 1
Title	2.1 illegible/ invalid
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med1_dar_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 500	No
0	Does not apply	~ 171,100	No

6.1.2.2.1.8 2.1 Intake regularly or if required?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)

In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 1
Title	2.1 Intake regularly or if required?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_einnahme (Regularly; When required; Invalid/ illegible; Missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med1_ein

Options of the option list "tf_einnahme":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Regularly	~ 89,000	No
2	When required	~ 13,000	No
-8	invalid/ illegible	~ 100	Yes
-9	missing value	~ 69,400	Yes

6.1.2.2.1.9 2.1 Prescribed by the physician?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 1
Title	2.1 Prescribed by the physician?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med1_ver

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 80,000	No
0	No	~ 8,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 82,900	Yes

6.1.2.2.2 Medication 2

6.1.2.2.2.1 2.1 Name:

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 2
Title	2.1 Name:
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med2_name

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 104,100	Yes

6.1.2.2.2.2 2.1 PZN

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 2
Title	2.1 PZN

Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med2_pzn

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 300	Yes
-9	missing value	~ 117,200	Yes

6.1.2.2.2.3 2.1 Drops

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 2
Title	2.1 Drops
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med2_dar_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 2,500	No
0	Does not apply	~ 169,100	No

6.1.2.2.2.4 2.1 Pill

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)

In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 2
Title	2.1 Pill
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med2_dar_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 54,600	No
0	Does not apply	~ 116,900	No

6.1.2.2.2.5 2.1 Dragees

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 2
Title	2.1 Dragees
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med2_dar_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 3,800	No
0	Does not apply	~ 167,800	No

6.1.2.2.2.6 2.1 Syringes

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 2
Title	2.1 Syringes
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med2_dar_d

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 1,300	No
0	Does not apply	~ 170,200	No

6.1.2.2.2.7 2.1 illegible/ invalid

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 2
Title	2.1 illegible/ invalid
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med2_dar_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 300	No
0	Does not apply	~ 171,200	No

6.1.2.2.2.8 2.1 Intake regularly or if required?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 2
Title	2.1 Intake regularly or if required?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_einnahme (Regularly; When required; Invalid/ illegible; Missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med2_ein

Options of the option list "tf_einnahme":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Regularly	~ 55,600	No
2	When required	~ 10,400	No
-8	invalid/ illegible	< 100	Yes
-9	missing value	~ 105,500	Yes

6.1.2.2.2.9 2.1 Prescribed by the physician?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 2
Title	2.1 Prescribed by the physician?

Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med2_ver

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 52,400	No
0	No	~ 6,200	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 112,900	Yes

6.1.2.2.3 Medication 3

6.1.2.2.3.1 2.1 Name:

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 3
Title	2.1 Name:
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med3_name

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 126,900	Yes

6.1.2.2.3.2 2.1 PZN

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 3
Title	2.1 PZN
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med3_pzn

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 200	Yes
-9	missing value	~ 136,200	Yes

6.1.2.2.3.3 2.1 Drops

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 3
Title	2.1 Drops
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med3_dar_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 1,800	No
0	Does not apply	~ 169,700	No

6.1.2.2.3.4 2.1 Pill

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 3
Title	2.1 Pill
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med3_dar_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 34,700	No
0	Does not apply	~ 136,900	No

6.1.2.2.3.5 2.1 Dragees

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 3
Title	2.1 Dragees
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).

Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med3_dar_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 2,600	No
0	Does not apply	~ 169,000	No

6.1.2.2.3.6 2.1 Syringes

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 3
Title	2.1 Syringes
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med3_dar_d

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 700	No
0	Does not apply	~ 170,900	No

6.1.2.2.3.7 2.1 illegible/ invalid

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)

In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 3
Title	2.1 illegible/ invalid
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med3_dar_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 300	No
0	Does not apply	~ 171,200	No

6.1.2.2.3.8 2.1 Intake regularly or if required?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 3
Title	2.1 Intake regularly or if required?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_einnahme (Regularly; When required; Invalid/ illegible; Missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med3_ein

Options of the option list "tf_einnahme":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Regularly	~ 35,700	No
2	When required	~ 7,400	No
-8	invalid/ illegible	< 100	Yes
-9	missing value	~ 128,500	Yes

6.1.2.2.3.9 2.1 Prescribed by the physician?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 3
Title	2.1 Prescribed by the physician?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med3_ver

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 34,600	No
0	No	~ 4,500	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 132,400	Yes

6.1.2.2.4 Medication 4

6.1.2.2.4.1 2.1 Name:

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 4
Title	2.1 Name:

Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med4_name

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 141,800	Yes

6.1.2.2.4.2 2.1 PZN

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 4
Title	2.1 PZN
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med4_pzn

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 100	Yes
-9	missing value	~ 148,400	Yes

6.1.2.2.4.3 2.1 Drops

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)

In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 4
Title	2.1 Drops
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med4_dar_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 1,300	No
0	Does not apply	~ 170,200	No

6.1.2.2.4.4 2.1 Pill

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 4
Title	2.1 Pill
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med4_dar_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 22,400	No
0	Does not apply	~ 149,200	No

6.1.2.2.4.5 2.1 Dragees

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 4
Title	2.1 Dragees
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med4_dar_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 1,600	No
0	Does not apply	~ 170,000	No

6.1.2.2.4.6 2.1 Syringes

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 4
Title	2.1 Syringes
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med4_dar_d

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 600	No
0	Does not apply	~ 171,000	No

6.1.2.2.4.7 2.1 illegible/ invalid

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 4
Title	2.1 illegible/ invalid
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med4_dar_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 200	No
0	Does not apply	~ 171,400	No

6.1.2.2.4.8 2.1 Intake regularly or as/if required?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 4
Title	2.1 Intake regularly or as/if required?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).

Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_einnahme (Regularly; When required; Invalid/ illegible; Missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med4_ein

Options of the option list "tf_einnahme":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Regularly	~ 23,300	No
2	When required	~ 5,100	No
-8	invalid/ illegible	< 100	Yes
-9	missing value	~ 143,100	Yes

6.1.2.2.4.9 2.1 Prescribed by the physician?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 4
Title	2.1 Prescribed by the physician?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med4_ver

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 23,000	No
0	No	~ 3,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 145,300	Yes

6.1.2.2.5 Medication 5

6.1.2.2.5.1 2.1 Name:

Type	Variable

Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 5
Title	2.1 Name:
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med5_name

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 151,300	Yes

6.1.2.2.5.2 2.1 PZN

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 5
Title	2.1 PZN
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med5_pzn

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 100	Yes
-9	missing value	~ 156,400	Yes

6.1.2.2.5.3 2.1 Drops

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 5
Title	2.1 Drops
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med5_dar_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 900	No
0	Does not apply	~ 170,600	No

6.1.2.2.5.4 2.1 Pill

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 5
Title	2.1 Pill
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal

Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med5_dar_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 14,400	No
0	Does not apply	~ 157,200	No

6.1.2.2.5.5 2.1 Dragees

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 5
Title	2.1 Dragees
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med5_dar_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 1,100	No
0	Does not apply	~ 170,500	No

6.1.2.2.5.6 2.1 Syringes

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)

In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 5
Title	2.1 Syringes
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med5_dar_d

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 500	No
0	Does not apply	~ 171,100	No

6.1.2.2.5.7 2.1 illegible/ invalid

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 5
Title	2.1 illegible/ invalid
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med5_dar_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 100	No
0	Does not apply	~ 171,400	No

6.1.2.2.5.8 2.1 Intake regularly or if required?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 5
Title	2.1 Intake regularly or if required?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_einnahme (Regularly; When required; Invalid/ illegible; Missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med5_ein

Options of the option list "tf_einnahme":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Regularly	~ 15,300	No
2	When required	~ 3,400	No
-8	invalid/ illegible	< 100	Yes
-9	missing value	~ 152,800	Yes

6.1.2.2.5.9 2.1 Prescribed by the physician?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 5
Title	2.1 Prescribed by the physician?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med5_ver

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 15,300	No
0	No	~ 2,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 154,100	Yes

6.1.2.2.6 Medication 6

6.1.2.2.6.1 2.1 Name:

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 6
Title	2.1 Name:
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med6_name

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 158,200	Yes

6.1.2.2.6.2 2.1 PZN

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 6

Title	2.1 PZN
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med6_pzn

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 161,800	Yes

6.1.2.2.6.3 2.1 Drops

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 6
Title	2.1 Drops
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med6_dar_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 700	No
0	Does not apply	~ 170,900	No

6.1.2.2.6.4 2.1 Pill

Type	Variable

Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 6
Title	2.1 Pill
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med6_dar_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 9,500	No
0	Does not apply	~ 162,100	No

6.1.2.2.6.5 2.1 Dragees

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 6
Title	2.1 Dragees
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med6_dar_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 800	No
0	Does not apply	~ 170,800	No

6.1.2.2.6.6 2.1 Syringes

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 6
Title	2.1 Syringes
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med6_dar_d

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 500	No
0	Does not apply	~ 171,100	No

6.1.2.2.6.7 2.1 illegible/ invalid

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 6
Title	2.1 illegible/ invalid
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal

Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med6_dar_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 100	No
0	Does not apply	~ 171,500	No

6.1.2.2.6.8 2.1 Intake regularly or if required?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 6
Title	2.1 Intake regularly or if required?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_einnahme (Regularly; When required; Invalid/ illegible; Missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med6_ein

Options of the option list "tf_einnahme":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Regularly	~ 10,000	No
2	When required	~ 2,400	No
-8	invalid/ illegible	< 100	Yes
-9	missing value	~ 159,100	Yes

6.1.2.2.6.9 2.1 Prescribed by the physician?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)

In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 6
Title	2.1 Prescribed by the physician?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med6_ver

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 10,200	No
0	No	~ 1,500	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 159,800	Yes

6.1.2.2.7 Medication 7

6.1.2.2.7.1 2.1 Name:

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 7
Title	2.1 Name:
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element

Unique identifier fu1_fu1r_med7_name

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 162,800	Yes

6.1.2.2.7.2 2.1 PZN

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 7
Title	2.1 PZN
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med7_pzn

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 165,200	Yes

6.1.2.2.7.3 2.1 Drops

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 7
Title	2.1 Drops
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).

Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med7_dar_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 400	No
0	Does not apply	~ 171,100	No

6.1.2.2.7.4 2.1 Pill

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 7
Title	2.1 Pill
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med7_dar_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 5,900	No
0	Does not apply	~ 165,600	No

6.1.2.2.7.5 2.1 Dragees

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)

In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 7
Title	2.1 Dragees
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med7_dar_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 500	No
0	Does not apply	~ 171,100	No

6.1.2.2.7.6 2.1 Syringes

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 7
Title	2.1 Syringes
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med7_dar_d

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 400	No
0	Does not apply	~ 171,100	No

6.1.2.2.7.7 2.1 illegible/ invalid

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 7
Title	2.1 illegible/ invalid
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med7_dar_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 100	No
0	Does not apply	~ 171,500	No

6.1.2.2.7.8 2.1 Intake regularly or if required?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 7
Title	2.1 Intake regularly or if required?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_einnahme (Regularly; When required; Invalid/ illegible; Missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med7_ein

Options of the option list "tf_einnahme":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Regularly	~ 6,400	No
2	When required	~ 1,700	No
-8	invalid/ illegible	< 100	Yes
-9	missing value	~ 163,500	Yes

6.1.2.2.7.9 2.1 Prescribed by the physician?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 7
Title	2.1 Prescribed by the physician?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med7_ver

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 6,600	No
0	No	~ 1,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 163,800	Yes

6.1.2.2.8 Medication 8

6.1.2.2.8.1 2.1 Name:

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.

In subsection 1	Medication 8
Title	2.1 Name:
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med8_name

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 165,800	Yes

6.1.2.2.8.2 2.1 PZN

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 8
Title	2.1 PZN
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med8_pzn

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 167,400	Yes

6.1.2.2.8.3 2.1 Drops

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 8
Title	2.1 Drops
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med8_dar_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 400	No
0	Does not apply	~ 171,200	No

6.1.2.2.8.4 2.1 Pill

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 8
Title	2.1 Pill
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med8_dar_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 3,700	No
0	Does not apply	~ 167,800	No

6.1.2.2.8.5 2.1 Dragees

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 8
Title	2.1 Dragees
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med8_dar_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 300	No
0	Does not apply	~ 171,200	No

6.1.2.2.8.6 2.1 Syringes

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 8
Title	2.1 Syringes
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal

Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med8_dar_d

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 400	No
0	Does not apply	~ 171,200	No

6.1.2.2.8.7 2.1 illegible/ invalid

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 8
Title	2.1 illegible/ invalid
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med8_dar_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	< 100	No
0	Does not apply	~ 171,500	No

6.1.2.2.8.8 2.1 Intake regularly or if required?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)

In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 8
Title	2.1 Intake regularly or if required?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_einnahme (Regularly; When required; Invalid/ illegible; Missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med8_ein

Options of the option list "tf_einnahme":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Regularly	~ 4,100	No
2	When required	~ 1,200	No
-8	invalid/ illegible	< 100	Yes
-9	missing value	~ 166,200	Yes

6.1.2.2.8.9 2.1 Prescribed by the physician?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 8
Title	2.1 Prescribed by the physician?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med8_ver

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 4,300	No
0	No	~ 900	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 166,300	Yes

6.1.2.2.9 Medication 9

6.1.2.2.9.1 2.1 Name:

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 9
Title	2.1 Name:
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med9_name

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 167,700	Yes

6.1.2.2.9.2 2.1 PZN

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 9
Title	2.1 PZN

Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med9_pzn

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 168,900	Yes

6.1.2.2.9.3 2.1 Drops

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 9
Title	2.1 Drops
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med9_dar_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 300	No
0	Does not apply	~ 171,300	No

6.1.2.2.9.4 2.1 Pill

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)

In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 9
Title	2.1 Pill
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med9_dar_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 2,300	No
0	Does not apply	~ 169,300	No

6.1.2.2.9.5 2.1 Dragees

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 9
Title	2.1 Dragees
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med9_dar_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 200	No
0	Does not apply	~ 171,400	No

6.1.2.2.9.6 2.1 Syringes

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 9
Title	2.1 Syringes
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med9_dar_d

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 300	No
0	Does not apply	~ 171,200	No

6.1.2.2.9.7 2.1 illegible/ invalid

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 9
Title	2.1 illegible/ invalid
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med9_dar_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	< 100	No
0	Does not apply	~ 171,500	No

6.1.2.2.9.8 2.1 Intake regularly or if required?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 9
Title	2.1 Intake regularly or if required?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_einnahme (Regularly; When required; Invalid/ illegible; Missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med9_ein

Options of the option list "tf_einnahme":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Regularly	~ 2,700	No
2	When required	~ 800	No
-8	invalid/ illegible	< 100	Yes
-9	missing value	~ 168,100	Yes

6.1.2.2.9.9 2.1 Prescribed by the physician?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 9
Title	2.1 Prescribed by the physician?

Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med9_ver

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,800	No
0	No	~ 600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 168,100	Yes

6.1.2.2.10 Medication 10

6.1.2.2.10.1 2.1 Name:

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 10
Title	2.1 Name:
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med10_name

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 169,100	Yes

6.1.2.2.10.2 2.1 PZN

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 10
Title	2.1 PZN
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med10_pzn

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 169,800	Yes

6.1.2.2.10.3 2.1 Drops

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 10
Title	2.1 Drops
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med10_dar_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 200	No
0	Does not apply	~ 171,400	No

6.1.2.2.10.4 2.1 Pill

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 10
Title	2.1 Pill
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med10_dar_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 1,400	No
0	Does not apply	~ 170,200	No

6.1.2.2.10.5 2.1 Dragees

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 10
Title	2.1 Dragees
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).

Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med10_dar_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 100	No
0	Does not apply	~ 171,400	No

6.1.2.2.10.6 2.1 Syringes

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 10
Title	2.1 Syringes
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med10_dar_d

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 200	No
0	Does not apply	~ 171,300	No

6.1.2.2.10.7 2.1 illegible/ invalid

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)

In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 10
Title	2.1 illegible/ invalid
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med10_dar_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	< 100	No
0	Does not apply	~ 171,500	No

6.1.2.2.10.8 2.1 Intake regularly or if required?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 10
Title	2.1 Intake regularly or if required?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_einnahme (Regularly; When required; Invalid/ illegible; Missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med10_ein

Options of the option list "tf_einnahme":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Regularly	~ 1,700	No
2	When required	~ 500	No
-8	invalid/ illegible	~ 200	Yes
-9	missing value	~ 169,200	Yes

6.1.2.2.10.9 2.1 Prescribed by the physician?

Type	Variable
Superordinate	2 medication intake (raw data), p. 2130 (Examination)
In subsection 2	2.1 If Yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the PZN number, if available and legible for you. This is a 7- or 8-digit number that you will usually find on the medication box under the barcode, preceded by the letters PZN. Please also state the dosage form (e.g. drops, tablets/powder, syringes) and indicate whether you take the medication regularly or as required and whether it has been prescribed by a doctor.
In subsection 1	Medication 10
Title	2.1 Prescribed by the physician?
Description	2.1 Name: / If yes: Which medication have you taken within the last 7 days? Please state the exact and complete name of the medication. Please also enter the pharmaceutical code number (PCN).
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_med10_ver

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,800	No
0	No	~ 500	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 169,300	Yes

6.1.3 3 early diagnosis (raw data)

Type	Examination (unit)
Superordinate	1st follow-up survey 2.5 years after baseline, p. 2117 (Project)
Name	3 early diagnosis (raw data)
Title	3 Early diagnosis (raw data)
Description	3 GEFU-1 Early detection examinations (raw data). Quality assurance of the data has not yet been carried out.
Unique identifier	tf_gefu_raw_q3
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Follow-up survey 1	~ 171,500	~ 171,500	25/01/2018	06/03/2025	~ 169,700

6.1.3.1 3.1 Have you had a screening examination since the last interview (see cover letter for date)?

6.1.3.1.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 Have you had a screening examination since the last interview (see cover letter for date)?
Title	3.1
Description	3.1 Have you had a screening examination since the last interview (see cover letter for date)?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 98,600	No
0	No	~ 55,100	No
-8	invalid/ illegible	~ 200	Yes
-9	Missing value	~ 17,800	Yes

6.1.3.2 3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.

6.1.3.2.1 Examination of the stool for blood (haemoccult test, early detection for colorectal cancer)

6.1.3.2.1.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	Examination of the stool for blood (haemoccult test, early detection for colorectal cancer)
Title	3.1
Description	3.1 Examination of the stool for blood (haemoccult test, screening for colorectal cancer) / If yes: Which of the following screening examinations have been performed in your case since the last interview?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data

Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu1

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 33,300	No
0	No	~ 50,000	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 88,100	Yes

6.1.3.2.2 Was there any indication of a disease?

6.1.3.2.2.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	Was there any indication of a disease?
Title	3.1
Description	3.1 Was there any indication of a disease / If yes: Which of the following screening examinations have you had since the last interview? Please tick yes if there was an indication of a disease.
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu1_erkr

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,000	No
0	No	~ 34,400	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 136,100	Yes

6.1.3.2.3 Colonoscopy (early detection for colorectal cancer)

6.1.3.2.3.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.

In subsection 1	Colonoscopy (early detection for colorectal cancer)
Title	3.1
Description	3.1 Colonoscopy (screening for colorectal cancer) / If Yes: Which of the following screening examinations have you had since the last interview? Please tick yes if e
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu2

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 30,800	No
0	No	~ 54,800	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 85,900	Yes

6.1.3.2.4 Was there any indication of a disease?

6.1.3.2.4.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	Was there any indication of a disease?
Title	3.1
Description	3.1 Was there any indication of a disease / If yes: Which of the following screening examinations have you had since the last interview? Please tick yes if there was an indication of a disease.
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu2_erkr

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,100	No
0	No	~ 31,200	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 138,300	Yes

6.1.3.2.5 Examination of the skin for moles (early detection for skin cancer)

6.1.3.2.5.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	Examination of the skin for moles (early detection for skin cancer)
Title	3.1
Description	3.1 Examination of the skin for moles (early detection for skin cancer) / If yes: Which of the following screening examinations have you undergone since the last survey? Please tick
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu3

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 59,100	No
0	No	~ 34,900	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 77,600	Yes

6.1.3.2.6 Was there any indication of a disease?

6.1.3.2.6.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	Was there any indication of a disease?
Title	3.1
Description	3.1 Was there any indication of a disease / If yes: Which of the following screening examinations have you had since the last interview? Please tick yes if there was an indication of a disease.
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element

Unique identifier fu1_fu1r_fu3_erkr

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 3,900	No
0	No	~ 56,700	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 110,900	Yes

6.1.3.2.7 For women: Palpation of the breast by a doctor (early detection of breast cancer)

6.1.3.2.7.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	For women: Palpation of the breast by a doctor (early detection of breast cancer)
Title	3.1
Description	3.1 For women: Breast palpation by a doctor (screening for breast cancer) / If yes: Which of the following screening examinations have you had since the last interview?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu4

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 65,300	No
0	No	~ 8,700	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 97,500	Yes

6.1.3.2.8 Was there any indication of a disease?

6.1.3.2.8.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	Was there any indication of a disease?
Title	3.1

Description	3.1 Was there any indication of a disease / If yes: Which of the following screening examinations have you had since the last interview? Please tick yes if there was an indication of a disease.
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu4_erkr

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 900	No
0	No	~ 64,000	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 106,600	Yes

6.1.3.2.9 For women: X-ray examination of the breast (mammography, early detection for breast cancer)

6.1.3.2.9.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	For women: X-ray examination of the breast (mammography, early detection for breast cancer)
Title	3.1
Description	3.1 For women: X-ray examination of the breast (mammography, early detection of breast cancer) / If yes: Which of the following screening examinations have you had since the last interview?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu5

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 39,700	No
0	No	~ 27,400	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 104,500	Yes

6.1.3.2.10 Was there any indication of a disease?

6.1.3.2.10.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	Was there any indication of a disease?
Title	3.1
Description	3.1 Was there any indication of a disease / If yes: Which of the following screening examinations have you had since the last interview? Please tick yes if there was an indication of a disease.
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu5_erkr

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,100	No
0	No	~ 39,400	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 131,100	Yes

6.1.3.2.11 For women: Cervical smear test (early detection of cervical cancer)

6.1.3.2.11.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	For women: Cervical smear test (early detection of cervical cancer)
Title	3.1
Description	3.1 For women: Cervical smear test (screening for cervical cancer) / If yes: Which of the following screening examinations have you had since the last interview?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu6

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 58,300	No
0	No	~ 12,300	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 100,900	Yes

6.1.3.2.12 Was there any indication of a disease?

6.1.3.2.12.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	Was there any indication of a disease?
Title	3.1
Description	3.1 Was there any indication of a disease / If yes: Which of the following screening examinations have you had since the last interview? Please tick yes if there was an indication of a disease.
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu6_erkr

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,000	No
0	No	~ 57,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 113,400	Yes

6.1.3.2.13 For men: palpation of the prostate (early detection for prostate cancer)

6.1.3.2.13.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	For men: palpation of the prostate (early detection for prostate cancer)
Title	3.1
Description	3.1 For men: Palpation of the prostate (early detection for prostate cancer) / If yes: Which of the following screening examinations have you had since the last survey?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017

Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu7

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 24,800	No
0	No	~ 15,500	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 131,300	Yes

6.1.3.2.14 Was there any indication of a disease?

6.1.3.2.14.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	Was there any indication of a disease?
Title	3.1
Description	3.1 Was there any indication of a disease / If yes: Which of the following screening examinations have you had since the last interview? Please tick yes if there was an indication of a disease.
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu7_erkr

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,200	No
0	No	~ 24,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 146,200	Yes

6.1.3.2.15 For men: Determination of the PSA level (blood examination for prostate cancer)

6.1.3.2.15.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)

In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	For men: Determination of the PSA level (blood examination for prostate cancer)
Title	3.1
Description	3.1 For men: Determination of the PSA level (blood test for prostate cancer) / If yes: Which of the following screening examinations have you had since the last interview?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu8

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 21,400	No
0	No	~ 17,300	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 132,800	Yes

6.1.3.2.16 Was there any indication of a disease?

6.1.3.2.16.1 3.1

Type	Variable
Superordinate	3 early diagnosis (raw data), p. 2184 (Examination)
In subsection 2	3.1 If Yes: Which of the following screening tests have you had since the last survey? Please tick Yes if one of the examinations was carried out and also tick whether there was any indication of a disease. If an examination has not been carried out, please tick No each time.
In subsection 1	Was there any indication of a disease?
Title	3.1
Description	3.1 Was there any indication of a disease / If yes: Which of the following screening examinations have you had since the last interview? Please tick yes if there was an indication of a disease.
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fu8_erkr

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,200	No
0	No	~ 21,000	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 149,400	Yes

6.1.4 4 Cardiovascular (raw data)

Type	Examination (unit)
Superordinate	1st follow-up survey 2.5 years after baseline, p. 2117 (Project)
Name	4 Cardiovascular (raw data)
Title	4 Cardiovascular diseases (raw data)
Description	4 GEFU-1 Cardiovascular diseases (raw data). Quality assurance of the data has not yet been carried out.
Unique identifier	tf_gefu_raw_q4
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Follow-up survey 1	~ 171,500	~ 171,500	25/01/2018	06/03/2025	~ 169,700

6.1.4.1 4.1 Have you been diagnosed with a heart attack by a doctor since the last interview (see cover letter for date)?

6.1.4.1.1 4.1

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.1 Have you been diagnosed with a heart attack by a doctor since the last interview (see cover letter for date)?
Title	4.1
Description	4.1 Have you been diagnosed with a heart attack by a doctor since the last interview (see cover letter for date)?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_mi

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 800	No
0	No	~ 169,200	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 1,500	Yes

6.1.4.2 4.1 If yes: Please indicate the year of diagnosis and place of treatment for each heart attack since the last interview. If you have had more than two heart attacks since the last interview, please list the first and the last.

6.1.4.2.1 Diagnosis 1

6.1.4.2.1.1 4.1 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)

In subsection 2	4.1 If yes: Please indicate the year of diagnosis and place of treatment for each heart attack since the last interview. If you have had more than two heart attacks since the last interview, please list the first and the last.
In subsection 1	Diagnosis 1
Title	4.1 Year of diagnosis
Description	4.1 Year of diagnosis / If yes: Please indicate the year of diagnosis and place of treatment for each heart attack since the last interview. If you have had more than two heart attacks since the last interview
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_mi1_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,700	Yes

6.1.4.2.2 Diagnosis 2

6.1.4.2.2.1 4.1 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.1 If yes: Please indicate the year of diagnosis and place of treatment for each heart attack since the last interview. If you have had more than two heart attacks since the last interview, please list the first and the last.
In subsection 1	Diagnosis 2
Title	4.1 Year of diagnosis
Description	4.1 Year of diagnosis / If yes: Please indicate the year of diagnosis and place of treatment for each heart attack since the last interview. If you have had more than two heart attacks since the last interview
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_mi2_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,500	Yes

6.1.4.3 4.2 Have you been diagnosed with a stroke by a physician since the last interview (see cover letter for date)?

6.1.4.3.1 4.2

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.2 Have you been diagnosed with a stroke by a physician since the last interview (see cover letter for date)?
Title	4.2
Description	4.2 Have you been diagnosed with a stroke by a doctor since the last interview (see cover letter for date)?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_apo

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 800	No
0	No	~ 168,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 2,700	Yes

6.1.4.4 4.2 If yes: Please indicate the year of diagnosis and place of treatment for each stroke since the last interview. If you have had more than two strokes since the last interview, please list the first and the last.

6.1.4.4.1 Diagnosis 1

6.1.4.4.1.1 4.2 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.2 If yes: Please indicate the year of diagnosis and place of treatment for each stroke since the last interview. If you have had more than two strokes since the last interview, please list the first and the last.
In subsection 1	Diagnosis 1
Title	4.2 Year of diagnosis
Description	4.2 Year of diagnosis / If yes: Please indicate the year of diagnosis and place of treatment for each stroke since the last interview. If you have had more than two strokes since the last interview
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element

Unique identifier fu1_fu1r_hkg_apo1_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,800	Yes

6.1.4.4.2 Diagnosis 2

6.1.4.4.2.1 4.2 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.2 If yes: Please indicate the year of diagnosis and place of treatment for each stroke since the last interview. If you have had more than two strokes since the last interview, please list the first and the last.
In subsection 1	Diagnosis 2
Title	4.2 Year of diagnosis
Description	4.2 Year of diagnosis / If yes: Please indicate the year of diagnosis and place of treatment for each stroke since the last interview. If you have had more than two strokes since the last interview
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_apo2_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,500	Yes

6.1.4.5 4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?

6.1.4.5.1 Hypertension

6.1.4.5.1.1 4.3

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Hypertension
Title	4.3
Description	4.3 Hypertension / Which of the following cardiovascular diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Hypertension
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data

Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_ht

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 19,200	No
0	No	~ 139,200	No
-8	invalid/ illegible	~ 300	Yes
-9	Missing value	~ 12,900	Yes

6.1.4.5.1.2 4.3 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Hypertension
Title	4.3 Year of diagnosis
Description	4.3 Hypertension / Which of the following cardiovascular diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Hypertension / Di
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_ht_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 300	Yes
-9	missing value	~ 155,600	Yes

6.1.4.5.2 Narrowing of the coronary arteries or angina pectoris

6.1.4.5.2.1 4.3

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Narrowing of the coronary arteries or angina pectoris
Title	4.3
Description	4.3 Narrowing of the coronary arteries or angina pectoris / Which of the following cardiovascular diseases have been diagnosed since the last interview (see cover letter for date) by a physician?
Data type	int(2)
Scale niveau	nominal

Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_ang

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,500	No
0	No	~ 154,000	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 16,100	Yes

6.1.4.5.2.2 4.3 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Narrowing of the coronary arteries or angina pectoris
Title	4.3 Year of diagnosis
Description	4.3 Narrowing of the coronary arteries or angina pectoris / Which of the following cardiovascular diseases have been diagnosed since the last interview (see cover letter for date) by a physician?
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_ang_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,200	Yes

6.1.4.5.3 Cardiac insufficiency or heart failure

6.1.4.5.3.1 4.3

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Cardiac insufficiency or heart failure
Title	4.3
Description	4.3 Cardiac insufficiency or heart failure / Which of the following heart, circulatory and vascular diseases have been diagnosed by a doctor since the last interview (date see cover letter)?

Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_hs

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,400	No
0	No	~ 153,700	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 16,500	Yes

6.1.4.5.3.2 4.3 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Cardiac insufficiency or heart failure
Title	4.3 Year of diagnosis
Description	4.3 Cardiac insufficiency or heart failure / Which of the following heart, circulatory and vascular diseases have been diagnosed by a doctor since the last interview (date see cover letter)?
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_hs_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,400	Yes

6.1.4.5.4 Cardiac arrhythmias

6.1.4.5.4.1 4.3

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Cardiac arrhythmias
Title	4.3

Description	4.3 Cardiac arrhythmias / Which of the following cardiovascular or circulatory diseases have been diagnosed by a doctor since the last interview (see cover letter for date)? / Cardiac arrhythmias
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_ar

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 4,200	No
0	No	~ 151,200	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 16,200	Yes

6.1.4.5.4.2 4.3 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Cardiac arrhythmias
Title	4.3 Year of diagnosis
Description	4.3 Cardiac arrhythmias / Which of the following cardiovascular or circulatory diseases have been diagnosed by a doctor since the last interview (see cover letter for date)? / Cardiac arrhythmias
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_ar_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 168,300	Yes

6.1.4.5.5 Intermittent claudication or circulatory disorders in the legs, excluding varicose veins

6.1.4.5.5.1 4.3

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)

In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Intermittent claudication or circulatory disorders in the legs, excluding varicose veins
Title	4.3
Description	4.3 Intermittent claudication or circulatory disorders in the legs (arterial occlusive disease), not referring to varicose veins / Which of the following heart, circulatory and vascular diseases has been diagnosed?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_avk

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,300	No
0	No	~ 154,000	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 16,300	Yes

6.1.4.5.5.2 4.3 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Intermittent claudication or circulatory disorders in the legs, excluding varicose veins
Title	4.3 Year of diagnosis
Description	4.3 Intermittent claudication or circulatory disorders in the legs (arterial occlusive disease), not referring to varicose veins / Which of the following heart, circulatory and vascular diseases has been diagnosed?
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_avk_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,600	Yes

6.1.4.5.6 Circulatory disorder of the brain (TIA, transient ischaemic attack)

6.1.4.5.6.1 4.3

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Circulatory disorder of the brain (TIA, transient ischaemic attack)
Title	4.3
Description	4.3 Circulatory disorder of the brain (TIA, transient ischaemic attack) / Which of the following cardiovascular and circulatory diseases have been diagnosed since the last interview (date see cover letter)?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_tia

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 600	No
0	No	~ 154,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 16,400	Yes

6.1.4.5.6.2 4.3 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Circulatory disorder of the brain (TIA, transient ischaemic attack)
Title	4.3 Year of diagnosis
Description	4.3 Circulatory disorder of the brain (TIA, transient ischaemic attack) / Which of the following cardiovascular and circulatory diseases have been diagnosed since the last interview (date see cover letter)?
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_tia_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 171,100	Yes

6.1.4.5.7 Thrombosis of the deep veins of the leg

6.1.4.5.7.1 4.3

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Thrombosis of the deep veins of the leg
Title	4.3
Description	4.3 Thrombosis of the deep veins in the legs / Which of the following cardiovascular or circulatory diseases have been diagnosed by a doctor since the last interview (see cover letter for date)? / T
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_thr

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,100	No
0	No	~ 154,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 16,400	Yes

6.1.4.5.7.2 4.3 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.3 Which of the following cardiovascular diseases have you been diagnosed with by a physician since the last interview (see cover letter for date)?
In subsection 1	Thrombosis of the deep veins of the leg
Title	4.3 Year of diagnosis
Description	4.3 Thrombosis of the deep veins in the legs / Which of the following cardiovascular or circulatory diseases have been diagnosed by a doctor since the last interview (see cover letter for date)? / T
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_thr_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,600	Yes

6.1.4.6 4.4 Have you had any of the following cardiac interventions since the last interview (see cover letter for date)?

6.1.4.6.1 Cardiac bypass surgery

6.1.4.6.1.1 4.4

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.4 Have you had any of the following cardiac interventions since the last interview (see cover letter for date)?
In subsection 1	Cardiac bypass surgery
Title	4.4
Description	4.4 Cardiac bypass surgery / Have you had any of the following cardiac procedures since the last interview (see cover letter for date)? / Cardiac bypass surgery
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_op1

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 300	No
0	No	~ 165,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 5,700	Yes

6.1.4.6.1.2 4.4 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.4 Have you had any of the following cardiac interventions since the last interview (see cover letter for date)?
In subsection 1	Cardiac bypass surgery
Title	4.4 Year of diagnosis
Description	4.4 Cardiac bypass surgery / Have you had any of the following cardiac procedures since the last interview (see cover letter for date)? / Cardiac bypass surgery / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_op1_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 171,200	Yes

6.1.4.6.2 Balloon dilatation of the coronary vessels (PTCA) with/without stent implantation

6.1.4.6.2.1 4.4

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.4 Have you had any of the following cardiac interventions since the last interview (see cover letter for date)?
In subsection 1	Balloon dilatation of the coronary vessels (PTCA) with/without stent implantation
Title	4.4
Description	4.4 Balloon dilatation of the coronary vessels (PTCA) with/without stent implantation / Have you had any of the following procedures on the heart since the last interview (see cover letter for date)?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_op2

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,500	No
0	No	~ 158,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 11,900	Yes

6.1.4.6.2.2 4.4 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.4 Have you had any of the following cardiac interventions since the last interview (see cover letter for date)?
In subsection 1	Balloon dilatation of the coronary vessels (PTCA) with/without stent implantation
Title	4.4 Year of diagnosis
Description	4.4 Balloon dilatation of the coronary vessels (PTCA) with/without stent implantation / Have you had any of the following procedures on the heart since the last interview (see cover letter for date)?
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_op2_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,100	Yes

6.1.4.6.3 Replacement of a heart valve

6.1.4.6.3.1 4.4

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.4 Have you had any of the following cardiac interventions since the last interview (see cover letter for date)?
In subsection 1	Replacement of a heart valve
Title	4.4
Description	4.4 Heart valve replacement / Have you had any of the following cardiac procedures since the last interview (see cover letter for date)? / Replacement of a heart valve
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_op3

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 200	No
0	No	~ 157,900	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 13,400	Yes

6.1.4.6.3.2 4.4 Year of diagnosis

Type	Variable
Superordinate	4 Cardiovascular (raw data), p. 2195 (Examination)
In subsection 2	4.4 Have you had any of the following cardiac interventions since the last interview (see cover letter for date)?
In subsection 1	Replacement of a heart valve
Title	4.4 Year of diagnosis
Description	4.4 Heart valve replacement / Have you had any of the following cardiac procedures since the last interview (see cover letter for date)? / Replacement of a heart valve / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_hkg_op3_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,300	Yes

6.1.5 5 Metabolism (raw data)

Type	Examination (unit)
Superordinate	1st follow-up survey 2.5 years after baseline, p. 2117 (Project)
Name	5 Metabolism (raw data)
Title	5 Metabolic disorders (raw data)
Description	5 GEFU-1 Metabolic diseases (raw data). Quality assurance of the data has not yet taken place.
Unique identifier	tf_gefu_raw_q5
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Follow-up survey 1	~ 171,500	~ 171,500	25/01/2018	19/04/2024	~ 169,700

6.1.5.1 5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?

6.1.5.1.1 Please do not consider diabetes mellitus (diabetes) gestational diabetes.

6.1.5.1.1.1 5.1

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	Please do not consider diabetes mellitus (diabetes) gestational diabetes.
Title	5.1
Description	5.1 Diabetes mellitus (diabetes) please do not include gestational diabetes. / Which of the following metabolic diseases have been diagnosed since the last interview?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_dm

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 5,300	No
0	No	~ 160,300	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 5,800	Yes

6.1.5.1.1.2 5.1 Year of diagnosis

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	Please do not consider diabetes mellitus (diabetes) gestational diabetes.

Title	5.1 Year of diagnosis
Description	5.1 Diabetes mellitus (diabetes) please do not include gestational diabetes. / Which of the following metabolic diseases have been diagnosed since the last interview?
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_dm_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 100	Yes
-9	missing value	~ 166,900	Yes

6.1.5.1.1.3 5.1 With insulin only

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	Please do not consider diabetes mellitus (diabetes) gestational diabetes.
Title	5.1 With insulin only
Description	5.1 Diabetes mellitus (diabetes) please do not include gestational diabetes. / Which of the following metabolic diseases have been diagnosed since the last interview?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_dm_thera_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 500	No
0	Does not apply	~ 171,000	No

6.1.5.1.1.4 5.1 With pills only

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	Please do not consider diabetes mellitus (diabetes) gestational diabetes.
Title	5.1 With pills only
Description	5.1 Diabetes mellitus (diabetes) please do not include gestational diabetes. / Which of the following metabolic diseases have been diagnosed since the last interview?

Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_dm_thera_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 3,900	No
0	Does not apply	~ 167,600	No

6.1.5.1.1.5 5.1 With insulin and pills

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	Please do not consider diabetes mellitus (diabetes) gestational diabetes.
Title	5.1 With insulin and pills
Description	5.1 Diabetes mellitus (diabetes) please do not include gestational diabetes. / Which of the following metabolic diseases have been diagnosed since the last interview?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_dm_thera_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 800	No
0	Does not apply	~ 170,800	No

6.1.5.1.1.6 5.1 Dietary only

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	Please do not consider diabetes mellitus (diabetes) gestational diabetes.
Title	5.1 Dietary only
Description	5.1 Diabetes mellitus (diabetes) please do not include gestational diabetes. / Which of the following metabolic diseases have been diagnosed since the last interview?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017

Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_dm_thera_d

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 900	No
0	Does not apply	~ 170,600	No

6.1.5.1.1.7 5.1 Other treatment

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	Please do not consider diabetes mellitus (diabetes) gestational diabetes.
Title	5.1 Other treatment
Description	5.1 Diabetes mellitus (diabetes) please do not include gestational diabetes. / Which of the following metabolic diseases have been diagnosed since the last interview?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_dm_thera_e

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 200	No
0	Does not apply	~ 171,400	No

6.1.5.1.1.8 5.1 No treatment

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	Please do not consider diabetes mellitus (diabetes) gestational diabetes.
Title	5.1 No treatment
Description	5.1 Diabetes mellitus (diabetes) please do not include gestational diabetes. / Which of the following metabolic diseases have been diagnosed since the last interview?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_dm_thera_f

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 1,300	No
0	Does not apply	~ 170,200	No

6.1.5.1.1.9 5.1 illegible/ invalid

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	Please do not consider diabetes mellitus (diabetes) gestational diabetes.
Title	5.1 illegible/ invalid
Description	5.1 Diabetes mellitus (diabetes) please do not include gestational diabetes. / Which of the following metabolic diseases have been diagnosed since the last interview?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_dm_thera_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 200	No
0	Does not apply	~ 171,400	No

6.1.5.1.2 High cholesterol and fat levels in the blood

6.1.5.1.2.1 5.1

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	High cholesterol and fat levels in the blood
Title	5.1
Description	5.1 High cholesterol and fat levels in the blood / Which of the following metabolic disorders have been you been diagnosed with by a doctor since the last interview (see cover letter for date)? / High cholesterol and fat levels in the blood
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element

Unique identifier fu1_fu1r_st_chol

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 17,400	No
0	No	~ 144,000	No
-8	invalid/ illegible	~ 200	Yes
-9	Missing value	~ 10,000	Yes

6.1.5.1.2.2 5.1 Year of diagnosis

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	High cholesterol and fat levels in the blood
Title	5.1 Year of diagnosis
Description	5.1 High cholesterol and fat levels in the blood / Which of the following metabolic disorders have been you been diagnosed with by a doctor since the last interview (see cover letter for date)? / High cholesterol and fat levels in the blood
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_chol_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 200	Yes
-9	missing value	~ 155,600	Yes

6.1.5.1.3 Gout, uric acid disease

6.1.5.1.3.1 5.1

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	Gout, uric acid disease
Title	5.1
Description	5.1 Gout, uric acid disease / Which of the following metabolic diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Gout, uric acid disease
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_gi

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,900	No
0	No	~ 156,400	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 12,200	Yes

6.1.5.1.3.2 5.1 Year of diagnosis

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	Gout, uric acid disease
Title	5.1 Year of diagnosis
Description	5.1 Gout, uric acid disease / Which of the following metabolic diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Gout, uric acid disease
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_gi_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 168,900	Yes

6.1.5.1.4 Disease of the thyroid gland

6.1.5.1.4.1 5.1

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	Disease of the thyroid gland
Title	5.1
Description	5.1 Thyroid disease / Which of the following metabolic diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Disease of the thyroid gland
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_thyr

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 9,600	No
0	No	~ 149,100	No
-8	invalid/ illegible	~ 500	Yes
-9	Missing value	~ 12,400	Yes

6.1.5.1.4.2 5.1 Year of diagnosis

Type	Variable
Superordinate	5 Metabolism (raw data), p. 2209 (Examination)
In subsection 2	5.1 Which of the following metabolic diseases have been diagnosed by a doctor since the last interview (see cover letter for date)?
In subsection 1	Disease of the thyroid gland
Title	5.1 Year of diagnosis
Description	5.1 Thyroid disease / Which of the following metabolic diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Disease of the thyroid gland
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_st_thyr_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 300	Yes
-9	missing value	~ 163,300	Yes

6.1.6 6 Tumour (raw data)

Type	Examination (unit)
Superordinate	1st follow-up survey 2.5 years after baseline, p. 2117 (Project)
Name	6 Tumour (raw data)
Title	6 Tumour diseases (raw data)
Description	6 GEFU-1 Tumour diseases (raw data). Quality assurance of the data has not yet been carried out.
Unique identifier	tf_gefu_raw_q6
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Follow-up survey 1	~ 171,500	~ 171,500	25/01/2018	06/03/2025	~ 169,700

6.1.6.1 6.1 Have you been diagnosed with a benign tumour by a doctor since the last interview (see cover letter for date)? Examples: Colon polyp, urinary bladder polyp, adenoma of the breast, myoma of the uterus

6.1.6.1.1 6.1

Type	Variable
Superordinate	6 Tumour (raw data), p. 2216 (Examination)
In subsection 2	6.1 Have you been diagnosed with a benign tumour by a doctor since the last interview (see cover letter for date)? Examples: Colon polyp, urinary bladder polyp, adenoma of the breast, myoma of the uterus
Title	6.1
Description	6.1 Have you been diagnosed with a benign tumour by a doctor since the last interview (see cover letter for date)? Examples: Colon polyp, urinary bladder polyp, adenoma of the breast, myoma of the uterus
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tum_b

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 6,200	No
0	No	~ 162,300	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 3,100	Yes

6.1.6.2 6.1 If yes: Please indicate the exact name of the benign tumour, the year of diagnosis and the place of treatment. If you have been diagnosed with more than two benign tumours since the last interview, please list the first and the last.

6.1.6.2.1 Diagnosis 1

6.1.6.2.1.1 6.1 Tumour designation and affected organ

Type	Variable
Superordinate	6 Tumour (raw data), p. 2216 (Examination)
In subsection 2	6.1 If yes: Please indicate the exact name of the benign tumour, the year of diagnosis and the place of treatment. If you have been diagnosed with more than two benign tumours since the last interview, please list the first and the last.
In subsection 1	Diagnosis 1
Title	6.1 Tumour designation and affected organ
Description	6.1 Tumour designation and affected organ / If yes: Please state the exact designation of the benign tumour, the year of diagnosis and the place of treatment. If you have been treated since the last interview
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data

Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tum_b1

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 165,000	Yes

6.1.6.2.1.2 6.1 Year of diagnosis

Type	Variable
Superordinate	6 Tumour (raw data), p. 2216 (Examination)
In subsection 2	6.1 If yes: Please indicate the exact name of the benign tumour, the year of diagnosis and the place of treatment. If you have been diagnosed with more than two benign tumours since the last interview, please list the first and the last.
In subsection 1	Diagnosis 1
Title	6.1 Year of diagnosis
Description	6.1 Tumour designation and affected organ / If yes: Please state the exact designation of the benign tumour, the year of diagnosis and the place of treatment. If you have been treated since the last interview
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tum_b1_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 165,300	Yes

6.1.6.2.2 Diagnosis 2

6.1.6.2.2.1 6.1 Tumour designation and affected organ

Type	Variable
Superordinate	6 Tumour (raw data), p. 2216 (Examination)
In subsection 2	6.1 If yes: Please indicate the exact name of the benign tumour, the year of diagnosis and the place of treatment. If you have been diagnosed with more than two benign tumours since the last interview, please list the first and the last.
In subsection 1	Diagnosis 2
Title	6.1 Tumour designation and affected organ
Description	6.1 Tumour designation and affected organ / If yes: Please state the exact designation of the benign tumour, the year of diagnosis and the place of treatment. If you have been treated since the last interview
Data type	varchar(200)
Scale niveau	nominal

Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tum_b2

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,700	Yes

6.1.6.2.2.2 6.1 Year of diagnosis

Type	Variable
Superordinate	6 Tumour (raw data), p. 2216 (Examination)
In subsection 2	6.1 If yes: Please indicate the exact name of the benign tumour, the year of diagnosis and the place of treatment. If you have been diagnosed with more than two benign tumours since the last interview, please list the first and the last.
In subsection 1	Diagnosis 2
Title	6.1 Year of diagnosis
Description	6.1 Tumour designation and affected organ / If yes: Please state the exact designation of the benign tumour, the year of diagnosis and the place of treatment. If you have been treated since the last interview
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tum_b2_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,900	Yes

6.1.6.3 6.2 Have you been diagnosed with a malignant tumour (cancer) by a doctor since the last interview (see cover letter for date)? Examples: Breast cancer, prostate cancer, lung cancer, colorectal cancer, stomach cancer, cancer of the oral cavity/throat, pancreatic cancer, kidney cancer, bladder cancer, cancer of the uterus/cervix, ovarian cancer, melanoma, leukaemia, lymphoma. Please also mention precancerous lesions such as carcinoma in situ of the cervix or breast and so-called semi-malignant tumours such as basal cell carcinoma.

6.1.6.3.1 6.2

Type	Variable

Superordinate	6 Tumour (raw data), p. 2216 (Examination)
In subsection 2	6.2 Have you been diagnosed with a malignant tumour (cancer) by a doctor since the last interview (see cover letter for date)? Examples: Breast cancer, prostate cancer, lung cancer, colorectal cancer, stomach cancer, cancer of the oral cavity/throat, pancreatic cancer, kidney cancer, bladder cancer, cancer of the uterus/cervix, ovarian cancer, melanoma, leukaemia, lymphoma. Please also mention precancerous lesions such as carcinoma in situ of the cervix or breast and so-called semi-malignant tumours such as basal cell carcinoma.
Title	6.2
Description	6.2 Have you been diagnosed with a malignant tumour (cancer) by a doctor since the last interview (see cover letter for date)? Examples: Breast cancer, prostate cancer, lung cancer, colorectal cancer, gastric cancer, gastrointestinal cancer
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tum_m

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 3,400	No
0	No	~ 165,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 3,000	Yes

6.1.6.4 6.2 If Yes: Please state the exact name of the malignant tumour, the year of diagnosis and the place of treatment. If you have been diagnosed with more than two malignant tumours since the last survey, please state the first and the last.

6.1.6.4.1 Diagnosis 1

6.1.6.4.1.1 6.2 Tumour designation and affected organ

Type	Variable
Superordinate	6 Tumour (raw data), p. 2216 (Examination)
In subsection 2	6.2 If Yes: Please state the exact name of the malignant tumour, the year of diagnosis and the place of treatment. If you have been diagnosed with more than two malignant tumours since the last survey, please state the first and the last.
In subsection 1	Diagnosis 1
Title	6.2 Tumour designation and affected organ
Description	6.2 Tumour designation and affected organ / If yes: Please state the exact designation of the malignant tumour, the year of diagnosis and the place of treatment. If, since the last interview, you have had
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tum_m1

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 168,000	Yes

6.1.6.4.1.2 6.2 Year of diagnosis

Type	Variable
Superordinate	6 Tumour (raw data), p. 2216 (Examination)
In subsection 2	6.2 If Yes: Please state the exact name of the malignant tumour, the year of diagnosis and the place of treatment. If you have been diagnosed with more than two malignant tumours since the last survey, please state the first and the last.
In subsection 1	Diagnosis 1
Title	6.2 Year of diagnosis
Description	6.2 Tumour designation and affected organ / If yes: Please state the exact designation of the malignant tumour, the year of diagnosis and the place of treatment. If, since the last interview, you have had
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tum_m1_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 168,200	Yes

6.1.6.4.2 Diagnosis 2

6.1.6.4.2.1 6.2 Tumour designation and affected organ

Type	Variable
Superordinate	6 Tumour (raw data), p. 2216 (Examination)
In subsection 2	6.2 If Yes: Please state the exact name of the malignant tumour, the year of diagnosis and the place of treatment. If you have been diagnosed with more than two malignant tumours since the last survey, please state the first and the last.
In subsection 1	Diagnosis 2
Title	6.2 Tumour designation and affected organ
Description	6.2 Tumour designation and affected organ / If yes: Please state the exact designation of the malignant tumour, the year of diagnosis and the place of treatment. If, since the last interview, you have had
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tum_m2

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,000	Yes

6.1.6.4.2.2 6.2 Year of diagnosis

Type	Variable
Superordinate	6 Tumour (raw data), p. 2216 (Examination)
In subsection 2	6.2 If Yes: Please state the exact name of the malignant tumour, the year of diagnosis and the place of treatment. If you have been diagnosed with more than two malignant tumours since the last survey, please state the first and the last.
In subsection 1	Diagnosis 2
Title	6.2 Year of diagnosis
Description	6.2 Tumour designation and affected organ / If yes: Please state the exact designation of the malignant tumour, the year of diagnosis and the place of treatment. If, since the last interview, you have had
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_tum_m2_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,200	Yes

6.1.7 7 Respiratory organs and allergies (raw data)

Type	Examination (unit)
Superordinate	1st follow-up survey 2.5 years after baseline, p. 2117 (Project)
Name	7 Respiratory organs and allergies (raw data)
Title	7 Respiratory organs and allergies (raw data)
Description	7 GEFU-1 Diseases of the respiratory organs and allergies (raw data). Quality assurance of the data has not yet been carried out.
Unique identifier	tf_gefu_raw_q7
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Follow-up survey 1	~ 171,500	~ 171,500	25/01/2018	06/03/2025	~ 169,700

6.1.7.1 7.1 Do you have a cough on most days for three or more consecutive months in a year?

6.1.7.1.1 7.1

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.1 Do you have a cough on most days for three or more consecutive months in a year?
Title	7.1
Description	7.1 Do you have a cough on most days for three or more consecutive months in a year?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_hu1

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 13,200	No
0	No	~ 156,400	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 2,000	Yes

6.1.7.2 7.2 Do you have sputum (cough mucus) on most days during three or more consecutive months of the year?

6.1.7.2.1 7.2

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.2 Do you have sputum (cough mucus) on most days during three or more consecutive months of the year?
Title	7.2
Description	7.2 Do you have sputum (cough mucus) on most days for three or more consecutive months in a year?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_hu2

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 11,100	No
0	No	~ 158,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 2,400	Yes

6.1.7.3 7.3 Have you been diagnosed with a disease of the respiratory organs by a physician since the last interview (date see cover letter)?

6.1.7.3.1 7.3

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 Have you been diagnosed with a disease of the respiratory organs by a physician since the last interview (date see cover letter)?
Title	7.3
Description	7.3 Have you been diagnosed with a respiratory illness by a doctor since the last interview (see cover letter for date)?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 7,700	No
0	No	~ 159,900	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 4,000	Yes

6.1.7.4 7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?

6.1.7.4.1 Bronchial asthma

6.1.7.4.1.1 7.3

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Bronchial asthma
Title	7.3
Description	7.3 Bronchial asthma / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Bronchial asthma
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_asth

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 3,400	No
0	No	~ 26,700	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 141,400	Yes

6.1.7.4.1.2 7.3 Year of diagnosis

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Bronchial asthma
Title	7.3 Year of diagnosis
Description	7.3 Bronchial asthma / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Bronchial asthma / year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_asth_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 169,000	Yes

6.1.7.4.1.3 7.3 If yes, is the asthma predominantly allergic?

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Bronchial asthma
Title	7.3 If yes, is the asthma predominantly allergic?
Description	7.3 Bronchial asthma / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Bronchial asthma
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_asth1

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,900	No
0	No	~ 6,900	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 162,700	Yes

6.1.7.4.2 Chronic bronchitis, chronic obstructive pulmonary disease (COPD)

6.1.7.4.2.1 7.3

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Chronic bronchitis, chronic obstructive pulmonary disease (COPD)
Title	7.3
Description	7.3 Chronic bronchitis, chronic obstructive pulmonary disease (COPD) / If yes: Which of the following diseases have you been diagnosed with by a doctor since the last interview? / Chronic
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_copd

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,100	No
0	No	~ 26,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 142,800	Yes

6.1.7.4.2.2 7.3 Year of diagnosis

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Chronic bronchitis, chronic obstructive pulmonary disease (COPD)
Title	7.3 Year of diagnosis
Description	7.3 Chronic bronchitis, chronic obstructive pulmonary disease (COPD) / If yes: Which of the following diseases have you been diagnosed with by a doctor since the last interview? / Chronic
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_copd_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,000	Yes

6.1.7.4.3 Pulmonary emphysema (chronic overinflation of the lungs)

6.1.7.4.3.1 7.3

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Pulmonary emphysema (chronic overinflation of the lungs)
Title	7.3
Description	7.3 Pulmonary emphysema (chronic hyperinflation of the lungs) / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Pulmonary emphysema (chronic hyperinflation of the lungs)
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_emph

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 300	No
0	No	~ 27,800	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 143,400	Yes

6.1.7.4.3.2 7.3 Year of diagnosis

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Pulmonary emphysema (chronic overinflation of the lungs)
Title	7.3 Year of diagnosis
Description	7.3 Pulmonary emphysema (chronic hyperinflation of the lungs) / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Pulmonary emphysema (chronic hyperinflation of the lungs)
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_emph_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,300	Yes

6.1.7.4.4 Pneumonia

6.1.7.4.4.1 7.3

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Pneumonia
Title	7.3
Description	7.3 Pneumonia / If Yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Pneumonia
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_entz

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,600	No
0	No	~ 27,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 142,900	Yes

6.1.7.4.4.2 7.3 Year of diagnosis

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Pneumonia
Title	7.3 Year of diagnosis
Description	7.3 Pneumonia / If Yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Pneumonia / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_entz_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,100	Yes

6.1.7.4.5 Pulmonary embolism

6.1.7.4.5.1 7.3

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Pulmonary embolism
Title	7.3
Description	7.3 Pulmonary embolism / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Pulmonary embolism
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_emb

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 300	No
0	No	~ 27,900	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 143,300	Yes

6.1.7.4.5.2 7.3 Year of diagnosis

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Pulmonary embolism
Title	7.3 Year of diagnosis
Description	7.3 Pulmonary embolism / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Pulmonary embolism / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_emb_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,300	Yes

6.1.7.4.6 Sleep apnoea (cessation of breathing during sleep)

6.1.7.4.6.1 7.3

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Sleep apnoea (cessation of breathing during sleep)
Title	7.3
Description	7.3 Sleep apnoea (cessation of breathing during sleep) / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Sleep apnoea (cessation of breathing during sleep)
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_apn

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,600	No
0	No	~ 26,500	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 142,500	Yes

6.1.7.4.6.2 7.3 Year of diagnosis

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.3 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Sleep apnoea (cessation of breathing during sleep)
Title	7.3 Year of diagnosis
Description	7.3 Sleep apnoea (cessation of breathing during sleep) / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Sleep apnoea (cessation of breathing during sleep)
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_atm_apn_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 169,400	Yes

6.1.7.5 7.4 Have you been diagnosed with an allergy by a physician since the last interview (see cover letter for date)?

6.1.7.5.1 7.4

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 Have you been diagnosed with an allergy by a physician since the last interview (see cover letter for date)?
Title	7.4
Description	7.4 Have you been diagnosed with an allergy by a doctor since the last interview (see cover letter for date)?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 8,200	No
0	No	~ 159,200	No
-8	invalid/ illegible	~ 100	Yes
-9	Missing value	~ 4,100	Yes

6.1.7.6 7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?

6.1.7.6.1 Hay fever

6.1.7.6.1.1 7.4

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Hay fever
Title	7.4
Description	7.4 Hay fever / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Hay fever
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data

Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_heu

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 4,500	No
0	No	~ 10,600	No
-8	invalid/ illegible	~ 100	Yes
-9	Missing value	~ 156,400	Yes

6.1.7.6.1.2 7.4 Year of diagnosis

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Hay fever
Title	7.4 Year of diagnosis
Description	7.4 Hay fever / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Hay fever / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_heu_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 100	Yes
-9	missing value	~ 167,900	Yes

6.1.7.6.2 Insect venom allergy (after being stung by a bee, wasp, bumblebee, hornet)

6.1.7.6.2.1 7.4

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Insect venom allergy (after being stung by a bee, wasp, bumblebee, hornet)
Title	7.4
Description	7.4 Insect venom allergy (after sting by bee, wasp, bumblebee, hornet) / If yes: Which of the following illnesses have you been diagnosed with by a doctor since the last interview? / Insect venom allergy
Data type	int(2)
Scale niveau	nominal

Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_ig

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,000	No
0	No	~ 12,300	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 158,300	Yes

6.1.7.6.2.2 7.4 Year of diagnosis

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Insect venom allergy (after being stung by a bee, wasp, bumblebee, hornet)
Title	7.4 Year of diagnosis
Description	7.4 Insect venom allergy (after sting by bee, wasp, bumblebee, hornet) / If yes: Which of the following illnesses have you been diagnosed with by a doctor since the last interview? / Insect venom allergy
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_ig_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,700	Yes

6.1.7.6.3 Food allergy

6.1.7.6.3.1 7.4

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Food allergy
Title	7.4
Description	7.4 Food allergy / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Food allergy
Data type	int(2)

Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_nah

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,900	No
0	No	~ 11,700	No
-8	invalid/ illegible	~ 100	Yes
-9	Missing value	~ 157,800	Yes

6.1.7.6.3.2 7.4 Year of diagnosis

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Food allergy
Title	7.4 Year of diagnosis
Description	7.4 Food allergy / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Food allergy / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_nah_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 169,800	Yes

6.1.7.6.4 House-dust allergy

6.1.7.6.4.1 7.4

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	House-dust allergy
Title	7.4
Description	7.4 House dust allergy / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / House dust allergy
Data type	int(2)

Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_sta

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,800	No
0	No	~ 11,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 157,600	Yes

6.1.7.6.4.2 7.4 Year of diagnosis

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	House-dust allergy
Title	7.4 Year of diagnosis
Description	7.4 House dust allergy / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / House dust allergy / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_sta_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 169,300	Yes

6.1.7.6.5 Animal hair allergy

6.1.7.6.5.1 7.4

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Animal hair allergy
Title	7.4
Description	7.4 Animal hair allergy / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Animal hair allergy

Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_th

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,800	No
0	No	~ 11,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 158,100	Yes

6.1.7.6.5.2 7.4 Year of diagnosis

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Animal hair allergy
Title	7.4 Year of diagnosis
Description	7.4 Animal hair allergy / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Animal hair allergy / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_th_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,100	Yes

6.1.7.6.6 Contact allergy (e.g. nickel allergy, allergy to detergents)

6.1.7.6.6.1 7.4

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Contact allergy (e.g. nickel allergy, allergy to detergents)
Title	7.4

Description	7.4 Contact allergy (e.g. nickel allergy, allergy to detergents) / If yes: Which of the following conditions have you been diagnosed with by a doctor since your last interview? / Contact allergy
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_kon

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,500	No
0	No	~ 12,000	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 158,100	Yes

6.1.7.6.6.2 7.4 Year of diagnosis

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Contact allergy (e.g. nickel allergy, allergy to detergents)
Title	7.4 Year of diagnosis
Description	7.4 Contact allergy (e.g. nickel allergy, allergy to detergents) / If yes: Which of the following conditions have you been diagnosed with by a doctor since your last interview? / Contact allergy
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_kon_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,400	Yes

6.1.7.6.7 Medication allergy

6.1.7.6.7.1 7.4

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?

In subsection 1	Medication allergy
Title	7.4
Description	7.4 Medication allergy / If Yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Medication allergy
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_med

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,800	No
0	No	~ 11,800	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 157,900	Yes

6.1.7.6.7.2 7.4 Year of diagnosis

Type	Variable
Superordinate	7 Respiratory organs and allergies (raw data), p. 2222 (Examination)
In subsection 2	7.4 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Medication allergy
Title	7.4 Year of diagnosis
Description	7.4 Medication allergy / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Medication allergy / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_all_med_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,100	Yes

6.1.8 8 Digestive organs and kidney (raw data)

Type	Examination (unit)
Superordinate	1st follow-up survey 2.5 years after baseline, p. 2117 (Project)
Name	8 Digestive organs and kidney (raw data)
Title	8 Digestive organs and kidney (raw data)

Description	8 GEFU-1 Diseases of the digestive organs and kidney (raw data). Quality assurance of the data has not yet been carried out.
Unique identifier	tf_gefu_raw_q8
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Follow-up survey 1	~ 171,500	~ 171,500	25/01/2018	06/03/2025	~ 169,700

6.1.8.1 8.1 Have you been diagnosed with a disease of the digestive organs (oesophagus, stomach, intestine, pancreas, liver) or kidney by a doctor since the last interview (date see covering letter)?

6.1.8.1.1 8.1

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 Have you been diagnosed with a disease of the digestive organs (oesophagus, stomach, intestine, pancreas, liver) or kidney by a doctor since the last interview (date see covering letter)?
Title	8.1
Description	8.1 Have you been diagnosed by a doctor with a disease of the digestive organs (oesophagus, stomach, intestines, pancreas, liver) or kidneys since the last interview (see cover letter for date)?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 9,000	No
0	No	~ 158,800	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 3,700	Yes

6.1.8.2 8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?

6.1.8.2.1 Frequent heartburn

6.1.8.2.1.1 8.1

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Frequent heartburn
Title	8.1

Description	8.1 Frequent heartburn / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Frequent heartburn
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_sod

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 4,800	No
0	No	~ 12,900	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 153,800	Yes

6.1.8.2.1.2 8.1 Year of diagnosis

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Frequent heartburn
Title	8.1 Year of diagnosis
Description	8.1 Frequent heartburn / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Frequent heartburn / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_sod_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 167,700	Yes

6.1.8.2.2 Chronic gastritis

6.1.8.2.2.1 8.1

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Chronic gastritis

Title	8.1
Description	8.1 Chronic gastritis / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Chronic gastritis
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_gast

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,800	No
0	No	~ 14,700	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 155,100	Yes

6.1.8.2.2.2 8.1 Year of diagnosis

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Chronic gastritis
Title	8.1 Year of diagnosis
Description	8.1 Chronic gastritis / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Chronic gastritis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_gast_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,100	Yes

6.1.8.2.3 Stomach ulcer, duodenal ulcer

6.1.8.2.3.1 8.1

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Stomach ulcer, duodenal ulcer

Title	8.1
Description	8.1 Stomach ulcer, duodenal ulcer / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Stomach ulcer, duodenal ulcer
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_ulc

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 500	No
0	No	~ 45,400	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 125,700	Yes

6.1.8.2.3.2 8.1 Year of diagnosis

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Stomach ulcer, duodenal ulcer
Title	8.1 Year of diagnosis
Description	8.1 Stomach ulcer, duodenal ulcer / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Stomach ulcer, duodenal ulcer
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_ulc_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,200	Yes

6.1.8.2.4 Ulcerative colitis, Crohn's disease

6.1.8.2.4.1 8.1

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?

In subsection 1	Ulcerative colitis, Crohn's disease
Title	8.1
Description	8.1 Ulcerative colitis, Crohn's disease / If yes: Which of the following diseases have you been diagnosed with by a doctor since the last interview? / Ulcerative colitis, Crohn's disease
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_col

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 500	No
0	No	~ 44,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 126,400	Yes

6.1.8.2.4.2 8.1 Year of diagnosis

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Ulcerative colitis, Crohn's disease
Title	8.1 Year of diagnosis
Description	8.1 Ulcerative colitis, Crohn's disease / If yes: Which of the following diseases have you been diagnosed with by a doctor since the last interview? / Ulcerative colitis, Crohn's disease / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_col_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 171,200	Yes

6.1.8.2.5 Sprue (gluten intolerance)

6.1.8.2.5.1 8.1

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)

In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Sprue (gluten intolerance)
Title	8.1
Description	8.1 Celiac disease (gluten intolerance) / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Celiac disease (gluten intolerance)
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_spr

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 300	No
0	No	~ 44,700	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 126,600	Yes

6.1.8.2.5.2 8.1 Year of diagnosis

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Sprue (gluten intolerance)
Title	8.1 Year of diagnosis
Description	8.1 Celiac disease (gluten intolerance) / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Celiac disease (gluten intolerance) / diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_spr_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,300	Yes

6.1.8.2.6 Irritable bowel syndrome

6.1.8.2.6.1 8.1

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Irritable bowel syndrome
Title	8.1
Description	8.1 Irritable bowel syndrome / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Irritable bowel syndrome
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_reiz

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,900	No
0	No	~ 43,300	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 126,300	Yes

6.1.8.2.6.2 8.1 Year of diagnosis

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Irritable bowel syndrome
Title	8.1 Year of diagnosis
Description	8.1 Irritable bowel syndrome / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Irritable bowel syndrome / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_reiz_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,200	Yes

6.1.8.2.7 Pancreatitis

6.1.8.2.7.1 8.1

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Pancreatitis
Title	8.1
Description	8.1 Pancreatitis / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Pancreatitis
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_pank

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 400	No
0	No	~ 44,400	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 126,700	Yes

6.1.8.2.7.2 8.1 Year of diagnosis

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Pancreatitis
Title	8.1 Year of diagnosis
Description	8.1 Pancreatitis / If Yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Pancreatitis / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_pank_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,200	Yes

6.1.8.2.8 Liver cirrhosis

6.1.8.2.8.1 8.1

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Liver cirrhosis
Title	8.1
Description	8.1 Cirrhosis of the liver / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Cirrhosis of the liver
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_hep

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 200	No
0	No	~ 44,700	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 126,700	Yes

6.1.8.2.8.2 8.1 Year of diagnosis

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Liver cirrhosis
Title	8.1 Year of diagnosis
Description	8.1 Cirrhosis of the liver / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Cirrhosis of the liver / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_hep_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 171,400	Yes

6.1.8.2.9 Fatty liver

6.1.8.2.9.1 8.1

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Fatty liver
Title	8.1
Description	8.1 Fatty liver / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Fatty liver
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_stea

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,300	No
0	No	~ 42,900	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 126,300	Yes

6.1.8.2.9.2 8.1 Year of diagnosis

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Fatty liver
Title	8.1 Year of diagnosis
Description	8.1 Fatty liver / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Fatty liver / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_stea_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 169,800	Yes

6.1.8.2.10 Functional impairment of the kidney

6.1.8.2.10.1 8.1

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Functional impairment of the kidney
Title	8.1
Description	8.1 Functional impairment of the kidney / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Functional impairment of the kidney
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_neph

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,100	No
0	No	~ 44,000	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 126,500	Yes

6.1.8.2.10.2 8.1 Year of diagnosis

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Functional impairment of the kidney
Title	8.1 Year of diagnosis
Description	8.1 Functional impairment of the kidney / If yes: Which of the following diseases have you been diagnosed with by a doctor since the last interview? / Functional impairment of the kidney / Diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_neph_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,700	Yes

6.1.8.2.10.3 8.1 If Yes: Is the functional impairment currently requiring dialysis?

Type	Variable
Superordinate	8 Digestive organs and kidney (raw data), p. 2238 (Examination)
In subsection 2	8.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Functional impairment of the kidney
Title	8.1 If Yes: Is the functional impairment currently requiring dialysis?
Description	8.1 Functional impairment of the kidney / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Functional impairment of the kidney
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_vn_neph_dia

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	< 100	No
0	No	~ 6,800	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 164,700	Yes

6.1.9 9 Musculoskeletal system (raw data)

Type	Examination (unit)
Superordinate	1st follow-up survey 2.5 years after baseline, p. 2117 (Project)
Name	9 Musculoskeletal system (raw data)
Title	9 Musculoskeletal system (raw data)
Description	9 GEFU-1 Musculoskeletal disorders (raw data). Quality assurance of the data has not yet been carried out.
Unique identifier	tf_gefu_raw_q9
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Follow-up survey 1	~ 171,500	~ 171,500	25/01/2018	06/03/2025	~ 169,700

6.1.9.1 9.1 Have you been diagnosed with a bone fracture by a physician since the last interview (see cover letter for date)?

6.1.9.1.1 9.1

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 Have you been diagnosed with a bone fracture by a physician since the last interview (see cover letter for date)?
Title	9.1
Description	9.1 Have you had a fracture diagnosed by a doctor since the last interview (see cover letter for date)?

Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 8,000	No
0	No	~ 160,500	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 3,000	Yes

6.1.9.2 9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.

6.1.9.2.1 Finger/Hand/Wrist

6.1.9.2.1.1 9.1

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.
In subsection 1	Finger/Hand/Wrist
Title	9.1
Description	9.1 Finger/hand/wrist / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Finger/hand/wrist
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_hand

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,200	No
0	No	~ 6,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 162,700	Yes

6.1.9.2.1.2 9.1 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.

In subsection 1	Finger/Hand/Wrist
Title	9.1 Year of diagnosis
Description	9.1 Finger/hand/wrist / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Finger / Hand / Wrist / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_hand_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 169,400	Yes

6.1.9.2.2 Forearm/elbow

6.1.9.2.2.1 9.1

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.
In subsection 1	Forearm/elbow
Title	9.1
Description	9.1 Forearm/elbow / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Forearm/elbow
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_elle

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 800	No
0	No	~ 6,900	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 163,800	Yes

6.1.9.2.2.2 9.1 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.

In subsection 1	Forearm/elbow
Title	9.1 Year of diagnosis
Description	9.1 Forearm/elbow / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Forearm / Elbow / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_elle_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,700	Yes

6.1.9.2.3 Upper arm/shoulder

6.1.9.2.3.1 9.1

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.
In subsection 1	Upper arm/shoulder
Title	9.1
Description	9.1 Upper arm/shoulder / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Upper arm/shoulder
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_arm

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 900	No
0	No	~ 6,900	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 163,700	Yes

6.1.9.2.3.2 9.1 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.

In subsection 1	Upper arm/shoulder
Title	9.1 Year of diagnosis
Description	9.1 Upper arm/shoulder / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Upper arm/shoulder / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_arm_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,700	Yes

6.1.9.2.4 Ankle/lower leg/knee

6.1.9.2.4.1 9.1

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.
In subsection 1	Ankle/lower leg/knee
Title	9.1
Description	9.1 Ankle/lower leg/knee / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Ankle/lower leg/knee
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_sprung

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,300	No
0	No	~ 6,700	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 163,500	Yes

6.1.9.2.4.2 9.1 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.

In subsection 1	Ankle/lower leg/knee
Title	9.1 Year of diagnosis
Description	9.1 Ankle/lower leg/knee / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Ankle/lower leg/knee / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_sprung_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,300	Yes

6.1.9.2.5 Thigh/hip

6.1.9.2.5.1 9.1

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.
In subsection 1	Thigh/hip
Title	9.1
Description	9.1 Thigh/hip / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Thigh/hip
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_huefte

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 300	No
0	No	~ 7,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 164,200	Yes

6.1.9.2.5.2 9.1 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.

In subsection 1	Thigh/hip
Title	9.1 Year of diagnosis
Description	9.1 Thigh/hip / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Thigh/hip / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_huefte_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,300	Yes

6.1.9.2.6 Ribs

6.1.9.2.6.1 9.1

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.
In subsection 1	Ribs
Title	9.1
Description	9.1 Ribs / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Ribs
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_rippen

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 900	No
0	No	~ 6,800	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 163,800	Yes

6.1.9.2.6.2 9.1 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.

In subsection 1	Ribs
Title	9.1 Year of diagnosis
Description	9.1 Ribs / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Ribs / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_rippen_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,600	Yes

6.1.9.2.7 Vertebral body

6.1.9.2.7.1 9.1

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.
In subsection 1	Vertebral body
Title	9.1
Description	9.1 Vertebral body / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Vertebral body
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_wirbel

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 600	No
0	No	~ 6,900	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 164,000	Yes

6.1.9.2.7.2 9.1 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.

In subsection 1	Vertebral body
Title	9.1 Year of diagnosis
Description	9.1 Vertebral body / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Vertebral body / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_wirbel_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,900	Yes

6.1.9.2.8 Skull

6.1.9.2.8.1 9.1

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.
In subsection 1	Skull
Title	9.1
Description	9.1 Skull / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Skull
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_schae

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	< 100	No
0	No	~ 7,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 164,400	Yes

6.1.9.2.8.2 9.1 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.

In subsection 1	Skull
Title	9.1 Year of diagnosis
Description	9.1 Skull / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Skull / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_schae_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,400	Yes

6.1.9.2.9 Other

6.1.9.2.9.1 9.1

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.
In subsection 1	Other
Title	9.1
Description	9.1 Other / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Other
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_and

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,300	No
0	No	~ 5,500	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 163,700	Yes

6.1.9.2.9.2 9.1 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.1 If yes: Please indicate which bones have been affected by a fracture since the last interview.

In subsection 1	Other
Title	9.1 Year of diagnosis
Description	9.1 Other / If Yes: Please indicate which bones have been affected by a fracture since the last interview. / Other / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_kb_and_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 169,100	Yes

6.1.9.3 9.2 Have you been diagnosed with any other musculoskeletal disorder by a physician since the last interview (see cover letter for date)?

6.1.9.3.1 9.2

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.2 Have you been diagnosed with any other musculoskeletal disorder by a physician since the last interview (see cover letter for date)?
Title	9.2
Description	9.2 Have you been diagnosed with any other musculoskeletal disorder by a doctor since the last interview (see cover letter for date)?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_msk

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 20,100	No
0	No	~ 145,500	No
-8	invalid/ illegible	~ 100	Yes
-9	Missing value	~ 5,900	Yes

6.1.9.4 9.2 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?

6.1.9.4.1 Back pain for 3 months or longer, almost every day

6.1.9.4.1.1 9.2

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.2 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Back pain for 3 months or longer, almost every day
Title	9.2
Description	9.2 Back pain for 3 months or longer, almost every day / If Yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Back pain
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_msk_rueck

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 10,200	No
0	No	~ 10,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 151,200	Yes

6.1.9.4.1.2 9.2 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.2 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Back pain for 3 months or longer, almost every day
Title	9.2 Year of diagnosis
Description	9.2 Back pain for 3 months or longer, almost every day / If Yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Back pain
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_msk_rueck_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 162,500	Yes

6.1.9.4.2 Osteoporosis (bone atrophy)

6.1.9.4.2.1 9.2

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.2 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Osteoporosis (bone atrophy)
Title	9.2
Description	9.2 Osteoporosis (bone atrophy) / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Osteoporosis (bone atrophy)
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_msk_ost

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,800	No
0	No	~ 13,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 156,200	Yes

6.1.9.4.2.2 9.2 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.2 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Osteoporosis (bone atrophy)
Title	9.2 Year of diagnosis
Description	9.2 Osteoporosis (bone atrophy) / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Osteoporosis (bone atrophy) / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_msk_ost_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 169,900	Yes

6.1.9.4.3 Carpal tunnel syndrome

6.1.9.4.3.1 9.2

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.2 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Carpal tunnel syndrome
Title	9.2
Description	9.2 Carpal tunnel syndrome / If yes: Which of the following conditions have you been diagnosed with by a doctor since your last interview? / Carpal tunnel syndrome
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_msk_kar

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,100	No
0	No	~ 13,200	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 156,200	Yes

6.1.9.4.3.2 9.2 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.2 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Carpal tunnel syndrome
Title	9.2 Year of diagnosis
Description	9.2 Carpal tunnel syndrome / If yes: Which of the following conditions have you been diagnosed with by a doctor since your last interview? / Carpal tunnel syndrome / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_msk_kar_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 169,600	Yes

6.1.9.4.4 Arthrosis or joint degeneration

6.1.9.4.4.1 9.2

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.2 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Arthrosis or joint degeneration
Title	9.2
Description	9.2 Arthrosis or joint degeneration / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Arthrosis or joint degeneration
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_msk_arth

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 13,800	No
0	No	~ 9,100	No
-8	invalid/ illegible	~ 100	Yes
-9	Missing value	~ 148,600	Yes

6.1.9.4.4.2 9.2 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.2 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Arthrosis or joint degeneration
Title	9.2 Year of diagnosis
Description	9.2 Arthrosis or joint degeneration / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Arthrosis or joint degeneration / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_msk_arth_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 158,800	Yes

6.1.9.4.5 Rheumatic joint diseases (chronic polyarthritis, no arthrosis)

6.1.9.4.5.1 9.2

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.2 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Rheumatic joint diseases (chronic polyarthritis, no arthrosis)
Title	9.2
Description	9.2 Rheumatic joint diseases (chronic polyarthritis, no arthrosis) / If yes: Which of the following diseases have you been diagnosed with by a doctor since the last interview? / Rheumatic joint diseases (chronic polyarthritis, no arthrosis)
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_msk_rheu

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,600	No
0	No	~ 13,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 156,800	Yes

6.1.9.4.5.2 9.2 Year of diagnosis

Type	Variable
Superordinate	9 Musculoskeletal system (raw data), p. 2250 (Examination)
In subsection 2	9.2 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Rheumatic joint diseases (chronic polyarthritis, no arthrosis)
Title	9.2 Year of diagnosis
Description	9.2 Rheumatic joint diseases (chronic polyarthritis, no arthrosis) / If yes: Which of the following diseases have you been diagnosed with by a doctor since the last interview? / Rheumatic joint diseases (chronic polyarthritis, no arthrosis)
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_msk_rheu_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,100	Yes

6.1.10 10 Neuro. psych. diseases (raw data)

Type	Examination (unit)
Superordinate	1st follow-up survey 2.5 years after baseline, p. 2117 (Project)
Name	10 Neuro. psych. diseases (raw data)
Title	10 Neurological and psychiatric disorders (raw data)
Description	10 GEFU-1 Neurological and psychiatric disorders (raw data). Quality assurance of the data has not yet been carried out.
Unique identifier	tf_gefu_raw_q10
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Follow-up survey 1	~ 171,500	~ 171,500	25/01/2018	06/03/2025	~ 169,700

6.1.10.1 10.1 Have you been diagnosed with a neurological or psychiatric illness by a physician since the last interview (see cover letter for date)?

6.1.10.1.1 10.1

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)
In subsection 2	10.1 Have you been diagnosed with a neurological or psychiatric illness by a physician since the last interview (see cover letter for date)?
Title	10.1
Description	10.1 Have you been diagnosed with a neurological or psychiatric disease by a doctor since the last interview (see cover letter for date)?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 8,600	No
0	No	~ 158,000	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 4,900	Yes

6.1.10.2 10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?

6.1.10.2.1 Migraine

6.1.10.2.1.1 10.1

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)

In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Migraine
Title	10.1
Description	10.1 Migraine / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Migraine
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_mig

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,800	No
0	No	~ 14,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 155,100	Yes

6.1.10.2.1.2 10.1 Year of diagnosis

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)
In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Migraine
Title	10.1 Year of diagnosis
Description	10.1 Migraine / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Migraine / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_mig_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 170,200	Yes

6.1.10.2.2 Depression

6.1.10.2.2.1 10.1

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)

In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Depression
Title	10.1
Description	10.1 Depression / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Depression
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_dep

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 6,300	No
0	No	~ 11,900	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 153,300	Yes

6.1.10.2.2.2 10.1 Year of diagnosis

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)
In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Depression
Title	10.1 Year of diagnosis
Description	10.1 Depression / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Depression / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_dep_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 166,100	Yes

6.1.10.2.3 Anxiety disorder, panic attack

6.1.10.2.3.1 10.1

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)

In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Anxiety disorder, panic attack
Title	10.1
Description	10.1 Anxiety disorder, panic attack / If yes: Which of the following disorders have you been diagnosed with by a doctor since the last interview? / Anxiety disorder, panic attack
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_pan

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,800	No
0	No	~ 13,800	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 154,900	Yes

6.1.10.2.3.2 10.1 Year of diagnosis

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)
In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Anxiety disorder, panic attack
Title	10.1 Year of diagnosis
Description	10.1 Anxiety disorder, panic attack / If yes: Which of the following disorders have you been diagnosed with by a doctor since the last interview? / Anxiety disorder, panic attack / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_pan_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 169,300	Yes

6.1.10.2.4 Seizure or epileptic seizure

6.1.10.2.4.1 10.1

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)
In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Seizure or epileptic seizure
Title	10.1
Description	10.1 Seizure or epileptic seizure / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Seizure or epileptic seizure
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_ep

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 400	No
0	No	~ 15,500	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 155,700	Yes

6.1.10.2.4.2 10.1 Year of diagnosis

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)
In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Seizure or epileptic seizure
Title	10.1 Year of diagnosis
Description	10.1 Seizure or epileptic seizure / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Seizure or epileptic seizure
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_ep_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,300	Yes

6.1.10.2.5 Multiple sclerosis

6.1.10.2.5.1 10.1

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)
In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Multiple sclerosis
Title	10.1
Description	10.1 Multiple sclerosis / If yes: Which of the following diseases have you been diagnosed with by a doctor since the last interview? / Multiple sclerosis
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_ms

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 200	No
0	No	~ 15,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 155,700	Yes

6.1.10.2.5.2 10.1 Year of diagnosis

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)
In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Multiple sclerosis
Title	10.1 Year of diagnosis
Description	10.1 Multiple sclerosis / If yes: Which of the following diseases have you been diagnosed with by a doctor since the last interview? / Multiple sclerosis / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_ms_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,400	Yes

6.1.10.2.6 Parkinson's disease (shaking palsy)

6.1.10.2.6.1 10.1

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)
In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Parkinson's disease (shaking palsy)
Title	10.1
Description	10.1 Parkinson's disease (shaking palsy) / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Parkinson's disease (shaking palsy)
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_park

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 200	No
0	No	~ 15,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 155,800	Yes

6.1.10.2.6.2 10.1 Year of diagnosis

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)
In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Parkinson's disease (shaking palsy)
Title	10.1 Year of diagnosis
Description	10.1 Parkinson's disease (shaking palsy) / If yes: Which of the following conditions have you been diagnosed with by a doctor since the last interview? / Parkinson's disease (shaking palsy)
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_park_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,400	Yes

6.1.10.2.7 Alzheimer's disease, dementia

6.1.10.2.7.1 10.1

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)
In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Alzheimer's disease, dementia
Title	10.1
Description	10.1 Alzheimer's disease, dementia / If yes: Which of the following diseases have you been diagnosed with by a doctor since the last interview? / Alzheimer's disease, dementia
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_alz

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 100	No
0	No	~ 15,700	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 155,800	Yes

6.1.10.2.7.2 10.1 Year of diagnosis

Type	Variable
Superordinate	10 Neuro. psych. diseases (raw data), p. 2266 (Examination)
In subsection 2	10.1 If yes: Which of the following diseases have you been diagnosed with by a physician since the last interview?
In subsection 1	Alzheimer's disease, dementia
Title	10.1 Year of diagnosis
Description	10.1 Alzheimer's disease, dementia / If yes: Which of the following diseases have you been diagnosed with by a doctor since the last interview? / Alzheimer's disease, dementia / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_np_alz_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,500	Yes

6.1.11 11 infections (raw data)

Type	Examination (unit)
Superordinate	1st follow-up survey 2.5 years after baseline, p. 2117 (Project)
Name	11 infections (raw data)
Title	11 infectious diseases (raw data)
Description	11 GEFU-1 Infectious diseases (raw data). Quality assurance of the data has not yet been carried out.
Unique identifier	tf_gefu_raw_q11
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Follow-up survey 1	~ 171,500	~ 171,500	25/01/2018	19/04/2024	~ 169,700

6.1.11.1 11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover sheet for date)?

6.1.11.1.1 11.1

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover sheet for date)?
Title	11.1
Description	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover letter for date)?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_at

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,600	No
0	No	~ 168,300	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 1,600	Yes

6.1.11.1.2 11.1 1 time

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover sheet for date)?
Title	11.1 1 time

Description	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover letter for date)? / 1 time
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_at_anz_a

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 1,200	No
0	Does not apply	~ 170,400	No

6.1.11.1.3 11.1 2 times

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover sheet for date)?
Title	11.1 2 times
Description	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover letter for date)? / 2 times
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_at_anz_b

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 400	No
0	Does not apply	~ 171,100	No

6.1.11.1.4 11.1 3 times

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover sheet for date)?
Title	11.1 3 times
Description	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover letter for date)? / 3 times
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017

Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_at_anz_c

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 200	No
0	Does not apply	~ 171,400	No

6.1.11.1.5 11.1 4 times

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover sheet for date)?
Title	11.1 4 times
Description	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover letter for date)? / 4 times
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_at_anz_d

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 100	No
0	Does not apply	~ 171,500	No

6.1.11.1.6 11.1 5 times

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover sheet for date)?
Title	11.1 5 times
Description	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover letter for date)? / 5 times
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_at_anz_e

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	< 100	No
0	Does not apply	~ 171,500	No

6.1.11.1.7 11.1 More frequently than 5 times

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover sheet for date)?
Title	11.1 More frequently than 5 times
Description	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover letter for date)? / more than 5 times
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_at_anz_f

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	~ 200	No
0	Does not apply	~ 171,400	No

6.1.11.1.8 11.1 illegible/ invalid

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover sheet for date)?
Title	11.1 illegible/ invalid
Description	11.1 Have you had a severe, acute respiratory infection with cough plus fever plus inpatient hospitalisation since the last interview (see cover letter for date)? / illegible/ invalid
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_trifft_zu_nicht (Applies; Does not apply)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_at_anz_fk8

Options of the option list "tf_trifft_zu_nicht":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Applies	< 100	No
0	Does not apply	~ 171,500	No

6.1.11.2 11.1 Please state the year of diagnosis and the place of treatment. If you have had more than two such severe respiratory infections since the last interview, please name the last two incidents.

6.1.11.2.1 Diagnosis 1

6.1.11.2.1.1 11.1 Year of diagnosis

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.1 Please state the year of diagnosis and the place of treatment. If you have had more than two such severe respiratory infections since the last interview, please name the last two incidents.
In subsection 1	Diagnosis 1
Title	11.1 Year of diagnosis
Description	11.1 Year of diagnosis / Please indicate the year of diagnosis and the place of treatment in each case. If you have had more than two such severe respiratory infections since the last interview, please state the
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_at1_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 169,900	Yes

6.1.11.2.2 Diagnosis 2

6.1.11.2.2.1 11.1 Year of diagnosis

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.1 Please state the year of diagnosis and the place of treatment. If you have had more than two such severe respiratory infections since the last interview, please name the last two incidents.
In subsection 1	Diagnosis 2
Title	11.1 Year of diagnosis
Description	11.1 Year of diagnosis / Please indicate the year of diagnosis and the place of treatment in each case. If you have had more than two such severe respiratory infections since the last interview, please state the
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_at2_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,100	Yes

6.1.11.3 11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?

6.1.11.3.1 Parodontitis or periodontosis (inflammation of the periodontium)

6.1.11.3.1.1 11.2

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
In subsection 1	Parodontitis or periodontosis (inflammation of the periodontium)
Title	11.2
Description	11.2 Parodontitis or periodontosis (inflammation of the periodontium) / Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_paro

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 11,500	No
0	No	~ 147,200	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 12,800	Yes

6.1.11.3.1.2 11.2 Year of diagnosis

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
In subsection 1	Parodontitis or periodontosis (inflammation of the periodontium)
Title	11.2 Year of diagnosis
Description	11.2 Parodontitis or periodontosis (inflammation of the periodontium) / Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured

Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_paro_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 160,600	Yes

6.1.11.3.2 Shingles (herpes zoster, striped skin rash with blisters on one side of the body)

6.1.11.3.2.1 11.2

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
In subsection 1	Shingles (herpes zoster, striped skin rash with blisters on one side of the body)
Title	11.2
Description	11.2 Shingles (herpes zoster, stripy skin rash with blisters on one side of the body) / Which of the following infectious diseases have been diagnosed with since the last interview (date)
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_zos

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 3,300	No
0	No	~ 153,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 14,700	Yes

6.1.11.3.2.2 11.2 Year of diagnosis

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
In subsection 1	Shingles (herpes zoster, striped skin rash with blisters on one side of the body)
Title	11.2 Year of diagnosis
Description	11.2 Shingles (herpes zoster, stripy skin rash with blisters on one side of the body) / Which of the following infectious diseases have been diagnosed with since the last interview (date)
Data type	int(11)

Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_zos_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 168,500	Yes

6.1.11.3.3 Lyme disease

6.1.11.3.3.1 11.2

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
In subsection 1	Lyme disease
Title	11.2
Description	11.2 Lyme disease / Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Lyme disease /
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_bor

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,000	No
0	No	~ 154,200	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 15,300	Yes

6.1.11.3.3.2 11.2 Year of diagnosis

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
In subsection 1	Lyme disease
Title	11.2 Year of diagnosis
Description	11.2 Lyme disease / Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Lyme disease / Year of diagnosis

Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_bor_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 169,700	Yes

6.1.11.3.3.3 11.2 Did erythema migrans (migratory rash after tick bite) occur?

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
In subsection 1	Lyme disease
Title	11.2 Did erythema migrans (migratory rash after tick bite) occur?
Description	11.2 Lyme disease / Which of the following infectious diseases have you been diagnosed with by a doctor since your last interview (see cover letter for date)? / Lyme disease /
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_bor_em

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 1,400	No
0	No	~ 67,800	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 102,300	Yes

6.1.11.3.4 Sepsis (blood poisoning)

6.1.11.3.4.1 11.2

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
In subsection 1	Sepsis (blood poisoning)
Title	11.2

Description	11.2 Sepsis (blood poisoning) / Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Sepsis (blood poisoning)
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_sep

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 500	No
0	No	~ 154,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 16,400	Yes

6.1.11.3.4.2 11.2 Year of diagnosis

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
In subsection 1	Sepsis (blood poisoning)
Title	11.2 Year of diagnosis
Description	11.2 Sepsis (blood poisoning) / Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Sepsis (blood poisoning)
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_sep_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 171,100	Yes

6.1.11.3.5 Wound infection after surgery

6.1.11.3.5.1 11.2

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?

In subsection 1	Wound infection after surgery
Title	11.2
Description	11.2 Wound infection after surgery / Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Wound infection
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_wund

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 700	No
0	No	~ 156,900	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 13,900	Yes

6.1.11.3.5.2 11.2 Year of diagnosis

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
In subsection 1	Wound infection after surgery
Title	11.2 Year of diagnosis
Description	11.2 Wound infection after surgery / Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Wound infection
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_wund_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,800	Yes

6.1.11.3.6 Genital warts

6.1.11.3.6.1 11.2

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)

In subsection 2	11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
In subsection 1	Genital warts
Title	11.2
Description	11.2 Genital warts / Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Genital warts
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_warz

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 800	No
0	No	~ 156,300	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 14,400	Yes

6.1.11.3.6.2 11.2 Year of diagnosis

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.2 Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)?
In subsection 1	Genital warts
Title	11.2 Year of diagnosis
Description	11.2 Genital warts / Which of the following infectious diseases have you been diagnosed with by a doctor since the last interview (see cover letter for date)? / Genital warts / Year of diagnosis
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_warz_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,900	Yes

6.1.11.4 11.3 Have you received a transfusion of foreign blood since the last interview?

6.1.11.4.1 11.3

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.3 Have you received a transfusion of foreign blood since the last interview?
Title	11.3
Description	11.3 Have you received a transfusion of foreign blood since the last interview?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_blut

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 800	No
0	No	~ 163,200	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 7,500	Yes

6.1.11.4.2 11.3 Year

Type	Variable
Superordinate	11 infections (raw data), p. 2274 (Examination)
In subsection 2	11.3 Have you received a transfusion of foreign blood since the last interview?
Title	11.3 Year
Description	11.3 Have you received a transfusion of foreign blood since the last interview? / year
Data type	int(11)
Scale niveau	nominal
Active since	21/11/2017
Approval	Raw data not quality-assured
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_inf_blut_jjjj

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 10	Yes
-9	missing value	~ 170,800	Yes

6.1.12 12 Specialists and hospitalisations (raw data)

Type	Examination (unit)
Superordinate	1st follow-up survey 2.5 years after baseline, p. 2117 (Project)
Name	12 Specialists and hospitalisations (raw data)
Title	12 Specialists and hospitalisations (raw data)
Description	12 GEFU-1 Further visits to specialists and hospitalisations (raw data). Quality assurance of the data has not yet been carried out.

Unique identifier	tf_gefu_raw_q12
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Follow-up survey 1	~ 171,500	~ 171,500	25/01/2018	06/03/2025	~ 169,700

6.1.12.1 12.1 Have you seen any other specialist doctors or clinics since the last interview (see cover letter for date) that you did not mention in the previous questions?

6.1.12.1.1 12.1

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 Have you seen any other specialist doctors or clinics since the last interview (see cover letter for date) that you did not mention in the previous questions?
Title	12.1
Description	12.1 Have you seen any other specialist doctors or clinics since the last interview (see cover letter for date) that you did not mention in the previous questions?
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fa

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 80,900	No
0	No	~ 73,700	No
-8	invalid/ illegible	~ 100	Yes
-9	Missing value	~ 16,900	Yes

6.1.12.2 12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.

6.1.12.2.1 Specialisation 1

6.1.12.2.1.1 12.1 Cardiologist (heart specialist)

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 1
Title	12.1 Cardiologist (heart specialist)
Description	12.1 Cardiologist (heart specialist) / If Yes: Which of the following specialisations are involved? If Yes, please also state the reason for the visit to the doctor or clinic. / Specialisations 1
Data type	int(2)
Scale niveau	nominal

Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr1

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 16,100	No
0	No	~ 44,800	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 110,600	Yes

6.1.12.2.1.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 1
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Cardiologist (heart specialist) / If Yes: Which of the following specialisations are involved? If Yes, please also state the reason for the visit to the doctor or clinic. / Specialisations 1 / reason
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr1_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 155,600	Yes

6.1.12.2.2 Specialisation 2

6.1.12.2.2.1 12.1 Pulmonologist (lung specialist)

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 2
Title	12.1 Pulmonologist (lung specialist)
Description	12.1 Pneumologist (lung specialist) / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 2

Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr2

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 7,100	No
0	No	~ 50,000	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 114,500	Yes

6.1.12.2.2.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 2
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Pneumologist (lung specialist) / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 2 / reason
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr2_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 164,500	Yes

6.1.12.2.3 Specialisation 3

6.1.12.2.3.1 12.1 Gastroenterologist

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 3
Title	12.1 Gastroenterologist

Description	12.1 Gastroenterologist / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 3
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr3

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 10,600	No
0	No	~ 47,700	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 113,200	Yes

6.1.12.2.3.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 3
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Gastroenterologist / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 3 / reason for the visit to the doctor or clinic
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr3_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 160,900	Yes

6.1.12.2.4 Specialisation 4

6.1.12.2.4.1 12.1 Specialist in internal medicine

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.

In subsection 1	Specialisation 4
Title	12.1 Specialist in internal medicine
Description	12.1 Doctor for internal medicine / If yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 4
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr4

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 11,900	No
0	No	~ 46,300	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 113,300	Yes

6.1.12.2.4.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 4
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Doctor for internal medicine / If yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 4 / reason for the visit to the doctor or clinic
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr4_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 159,600	Yes

6.1.12.2.5 Specialisation 5

6.1.12.2.5.1 12.1 Surgeon

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)

In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 5
Title	12.1 Surgeon
Description	12.1 Surgeon / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 5
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr5

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 14,700	No
0	No	~ 45,600	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 111,300	Yes

6.1.12.2.5.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 5
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Surgeon / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 5 / reason for the visit to the doctor or clinic
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr5_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 100	Yes
-9	missing value	~ 156,400	Yes

6.1.12.2.6 Specialisation 6

6.1.12.2.6.1 12.1 Orthopaedist

Type	Variable

Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 6
Title	12.1 Orthopaedist
Description	12.1 Orthopaedist / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 6
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr6

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 35,800	No
0	No	~ 33,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 102,600	Yes

6.1.12.2.6.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 6
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Orthopaedist / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 6 / reason for the visit to the doctor or clinic
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr6_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 100	Yes
-9	missing value	~ 135,300	Yes

6.1.12.2.7 Specialisation 7

6.1.12.2.7.1 12.1 Rheumatologist

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 7
Title	12.1 Rheumatologist
Description	12.1 Rheumatologist / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 7
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr7

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,800	No
0	No	~ 52,300	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 116,400	Yes

6.1.12.2.7.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 7
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Rheumatologist / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 7 / reason for the visit to the doctor or clinic
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr7_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 168,500	Yes

6.1.12.2.8 Specialisation 8

6.1.12.2.8.1 12.1 Nephrologist (kidney specialist)

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 8
Title	12.1 Nephrologist (kidney specialist)
Description	12.1 Nephrologist (kidney specialist) / If yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 8
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr8

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 2,200	No
0	No	~ 52,600	No
-8	invalid/ illegible	~ 100	Yes
-9	Missing value	~ 116,700	Yes

6.1.12.2.8.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 8
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Nephrologist (kidney specialist) / If yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 8 / reason for the visit to the doctor or clinic
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr8_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 169,300	Yes

6.1.12.2.9 Specialisation 9

6.1.12.2.9.1 12.1 Urologist

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 9
Title	12.1 Urologist
Description	12.1 Urologist / If yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 9
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr9

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 18,400	No
0	No	~ 50,700	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 102,400	Yes

6.1.12.2.9.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 9
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Urologist / If yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 9 / reason for the visit to the doctor or clinic
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr9_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 153,100	Yes

6.1.12.2.10 Specialisation 10

6.1.12.2.10.1 12.1 Gynaecologist

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 10
Title	12.1 Gynaecologist
Description	12.1 Gynaecologist / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 10
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr10

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 32,300	No
0	No	~ 39,300	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 100,000	Yes

6.1.12.2.10.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 10
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Gynaecologist / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 10 / reason for the visit to the doctor or clinic
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr10_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 139,000	Yes

6.1.12.2.11 Specialisation 11

6.1.12.2.11.1 12.1 Dermatologist/ Allergist

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 11
Title	12.1 Dermatologist/ Allergist
Description	12.1 Dermatologist / Allergist / If Yes: Which of the following specialisations are involved? If Yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 11
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr11

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 27,600	No
0	No	~ 42,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 101,700	Yes

6.1.12.2.11.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 11
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Dermatologist / Allergist / If Yes: Which of the following specialisations are involved? If Yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 11 / reason for the visit to the doctor or clinic
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr11_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	~ 100	Yes
-9	missing value	~ 143,500	Yes

6.1.12.2.12 Specialisation 12

6.1.12.2.12.1 12.1 Ear, nose and throat specialist

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 12
Title	12.1 Ear, nose and throat specialist
Description	12.1 Ear, nose and throat specialist / If yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 12
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr12

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 22,700	No
0	No	~ 46,000	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 102,800	Yes

6.1.12.2.12.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 12
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Ear, nose and throat specialist / If yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 12 / reason for the visit to the doctor or clinic
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr12_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 148,600	Yes

6.1.12.2.13 Specialisation 13

6.1.12.2.13.1 12.1 Ophthalmologist

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 13
Title	12.1 Ophthalmologist
Description	12.1 Ophthalmologist / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 13
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr13

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 36,500	No
0	No	~ 38,100	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 96,900	Yes

6.1.12.2.13.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 13
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Ophthalmologist / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 13 / reason for the visit to the doctor or clinic
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr13_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 134,700	Yes

6.1.12.2.14 Specialisation 14

6.1.12.2.14.1 12.1 Neurologist

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 14
Title	12.1 Neurologist
Description	12.1 Neurologist / If yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 14
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr14

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 9,200	No
0	No	~ 54,900	No
-8	invalid/ illegible	~ 100	Yes
-9	Missing value	~ 107,300	Yes

6.1.12.2.14.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 14
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Neurologist / If yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 14 / reason for the visit to the doctor or clinic
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr14_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 162,100	Yes

6.1.12.2.15 Specialisation 15

6.1.12.2.15.1 12.1 Psychiatrist/ Psychotherapist

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 15
Title	12.1 Psychiatrist/ Psychotherapist
Description	12.1 Psychiatrist / Psychotherapist / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 15
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr15

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 7,900	No
0	No	~ 55,200	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 108,300	Yes

6.1.12.2.15.2 12.1 Reason for medical consultation or hospitalisation

Type	Variable
Superordinate	12 Specialists and hospitalisations (raw data), p. 2286 (Examination)
In subsection 2	12.1 If yes: Which of the following specialities are involved? If yes, please also state the reason for the visit to the doctor or clinic.
In subsection 1	Specialisation 15
Title	12.1 Reason for medical consultation or hospitalisation
Description	12.1 Psychiatrist / Psychotherapist / If Yes: Which of the following specialisations are involved? If yes, please also state the reason for the visit to the doctor or clinic. / Specialisation 15 / reason for the visit to the doctor or clinic
Data type	varchar(200)
Scale niveau	nominal
Active since	21/11/2017
Approval	Restricted for data protection reasons
Option list	tf_ungültig_fehlend (illegible/ invalid; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_fr15_grund

Options of the option list "tf_ungültig_fehlend":

Key	Identifier	Count in: Health follow-up survey 1	Missing
-8	illegible/ invalid	< 100	Yes
-9	missing value	~ 163,700	Yes

6.1.13 13 Completion of questionnaire (raw data)

Type	Examination (unit)
Superordinate	1st follow-up survey 2.5 years after baseline, p. 2117 (Project)
Name	13 Completion of questionnaire (raw data)
Title	13 Completion of questionnaire (raw data)
Description	13 GEFU-1 Questionnaire completion (raw data). Quality assurance of the data has not yet been carried out.
Unique identifier	tf_gefu_raw_q13
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Follow-up survey 1	~ 171,500	~ 171,500	25/01/2018	06/03/2025	~ 169,700

6.1.13.1 13.1 Who answered the questions in this questionnaire?

6.1.13.1.1 13.1

Type	Variable
Superordinate	13 Completion of questionnaire (raw data), p. 2303 (Examination)
In subsection 2	13.1 Who answered the questions in this questionnaire?
Title	13.1
Description	13.1 Who answered the questions in this questionnaire? / Myself
Data type	int(2)
Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ausfüller (Myself; A relative, ...; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_ab_wer

Options of the option list "tf_ausfüller":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Myself	~ 167,800	No
2	A relative, ...	~ 2,200	No
-8	invalid/ illegible	< 100	Yes
-9	missing value	~ 1,600	Yes

6.1.13.2 13.2 Did you encounter any ambiguities or problems when filling out the questionnaire?

6.1.13.2.1 13.2

Type	Variable
Superordinate	13 Completion of questionnaire (raw data), p. 2303 (Examination)
In subsection 2	13.2 Did you encounter any ambiguities or problems when filling out the questionnaire?
Title	13.2
Description	13.2 Did you encounter any uncertainties or problems when completing the questionnaire?
Data type	int(2)

Scale niveau	nominal
Active since	21/11/2017
Approval	Quality-assured data
Option list	tf_ja_nein (Yes; No; invalid/ illegible; missing value)

i) Health follow-up survey 1

Type	Data element
Unique identifier	fu1_fu1r_ab_prob

Options of the option list "tf_ja_nein":

Key	Identifier	Count in: Health follow-up survey 1	Missing
1	Yes	~ 9,300	No
0	No	~ 155,500	No
-8	invalid/ illegible	< 100	Yes
-9	Missing value	~ 6,700	Yes

Chapter 7

examinations

Type	Program
Title	examinations
Description	-
Subordinate	Abdominal fat ultrasound, p. 2305, AGE-Reader, p. 2316, Accelerometry, p. 2331, Anthropometry and Body Impedance Analysis, p. 2366, Blood pressure measurement, p. 2395, Echocardiography, p. 2419, Physical fitness, p. 2482, FeNO-measurement, p. 2546, Odour testing, p. 2562, Hand examination, p. 2575, Neuropsychological tests, p. 2605, Retinal photography, p. 2662, Resting ECG, p. 2931, SOMNOwatch, p. 3045, Spirometry, p. 3114, Vascular Explorer, p. 3142, Visual acuity test, p. 3201, Angular chair, p. 3215, Dental status, p. 3216

7.1 Abdominal fat ultrasound

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Abdominal fat ultrasound
Name	Abdominal fat ultrasound
Description	-
Subordinate	Abdominal fat ultrasound, p. 2305, Abdominalultraschall, p. 2309

7.1.1 Abdominal fat ultrasound

Type	Examination (unit)
Superordinate	Abdominal fat ultrasound, p. 2305 (Project)
Name	Abdominal fat ultrasound
Title	Evaluation variables abdominal fat ultrasound

Description	Evaluation variables abdominal fat ultrasound. Mean values, which can be used for analyses, were calculated from the duplicate measured values of the SAT and VAT, adjusted according to QS report NAKO-414. These mean values were distributed slightly skewed to the right for men and women. On average, the SAT was slightly lower in men than in women (2.0 cm vs. 2.3 cm), while the VAT was significantly more pronounced (7.4 cm vs. 5.5 cm). Age-stratified percentiles showed that the SAT increased continuously with increasing age in women, while it reached a maximum in middle age in men. VAT increased steadily with age in both sexes. The reproducibility of the measured values when measured twice by one examiner was determined using an intraclass correlation coefficient (ICC). The ICC was above 0.9 for all examiners for both the SAT and VAT measurements, which is why excellent intra-observer reliability can be assumed. The comparison of the mean values of the individual study centres showed large regional differences for both the SAT and the VAT. This observation could be based on a cluster effect, as has also been observed with other measurements such as BMI. In order to check the validity of the measurement, a random sample of the images of each examiner with at least 50 examinations was evaluated as part of the DF100k (QA of the first approx. 100,000 baseline examinations) using a quality score for measurement accuracy and image quality and the respective proportion of correctly performed SAT and VAT measurements was assigned as additional variables to all examinations performed by this examiner.
Unique identifier	abg_usa
Approval	Quality-assured data
Attachment	QS-Bericht Ultraschall Abdominalfett_Sedlmeier_20220603.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 47,200	~ 47,200	12/11/2019	03/03/2023	~ 47,100
Calibration study	~ 5,800	~ 5,800	03/03/2023	03/03/2023	~ 5,800

7.1.1.1 Measured value subcutaneous fat thickness (SAT)

Type	Variable
Superordinate	Abdominal fat ultrasound, p. 2305 (Examination)
Title	Measured value subcutaneous fat thickness (SAT)
Description	subcutaneous fat thickness (SAT): mean value of the checked measured values; 999.9: no value available
Unit or input format	cm
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_usa_sat

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_usa_sat

7.1.1.2 Measured value visceral fat thickness (VAT)

Type	Variable
Superordinate	Abdominal fat ultrasound, p. 2305 (Examination)
Title	Measured value visceral fat thickness (VAT)
Description	visceral fat thickness (VAT): mean value of the checked measured values; 999.9: no value available
Unit or input format	cm
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_usa_vat

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_usa_vat

7.1.1.3 Proportion of correctly performed SAT measurements of the examiner

Type	Variable
Superordinate	Abdominal fat ultrasound, p. 2305 (Examination)
Title	Proportion of correctly performed SAT measurements of the examiner
Description	Proportion of correct SAT measurements by the examiner when evaluating a sample with regard to measurement accuracy (measurement line vertical and measurement points set correctly)
Unit or input format	%
Data type	INT(11)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_usa_missval (Missing Assessment US Abdomen)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_usa_sat_bewertung

Options of the option list "a_usa_missval":

Key	Identifier	Count in: Baseline examination	Missing
-9	No assessment carried out	~ 28,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_usa_sat_bewertung

Options of the option list "a_usa_missval":

Key	Identifier	Count in: Calibration study	Missing
-9	No assessment carried out	~ 5,900	Yes

7.1.1.4 Proportion of correctly performed VAT measurements by the examiner

Type	Variable
Superordinate	Abdominal fat ultrasound, p. 2305 (Examination)
Title	Proportion of correctly performed VAT measurements by the examiner
Description	Proportion of correct VAT measurements by the examiner when evaluating a sample with regard to measurement accuracy (measurement line vertical and measurement points set correctly)
Unit or input format	%
Data type	INT(11)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_usa_missval (Missing Assessment US Abdomen)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_usa_vat_bewertung

Options of the option list "a_usa_missval":

Key	Identifier	Count in: Baseline examination	Missing
-9	No assessment carried out	~ 28,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_usa_vat_bewertung

Options of the option list "a_usa_missval":

Key	Identifier	Count in: Calibration study	Missing
-9	No assessment carried out	~ 5,900	Yes

7.1.1.5 Status of the examination module "Abdominal Ultrasound"

Type	Variable
Superordinate	Abdominal fat ultrasound, p. 2305 (Examination)
Title	Status of the examination module "Abdominal Ultrasound"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt150_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt150_status

7.1.2 Abdominalultraschall

Type	Examination (unit)
Superordinate	Abdominal fat ultrasound, p. 2305 (Project)
Name	Abdominalultraschall
Title	Ultraschalluntersuchung des Abdomens
Description	Ultraschalluntersuchung des Abdomens. In 350 Fällen wurden die Ultraschallbilder wegen unplausibler Messwerte oder nicht richtig erkannter Zielstrukturen neu vermessen. Weitere Korrekturen wurden anhand der vorliegenden Untersucherkommentare vorgenommen. Der Anteil dennoch fehlender Messwerte liegt insgesamt bei 7%, allerdings mit großen Unterschieden zwischen den Studienzentren. Aus den bereinigten, doppelt vorliegenden Messwerten des SAT und VAT wurden Mittelwerte berechnet, die für Analysen verwendet werden können. Diese sind in abg_usa.
Unique identifier	us_abdomen
Approval	Quality-assured data
Attachment	UN25-SD_V03_US_Abdominalfett.pdf UN25-SD-A1_V02_Dokubogen_US_Abdominalfett.pdf UN25-SD-A2_V02_Leitfaden_US_Abdominalfett.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 47,300	~ 47,300	27/09/2014	27/09/2019	~ 47,300
Baseline & first re-ex.	~ 30,500	~ 61,000	27/09/2014	09/06/2026	0
Baseline & 1. & 2. re-ex.	~ 13,600	~ 40,800	27/09/2014	14/11/2026	0
Baseline & second re-ex.	~ 15,300	~ 30,600	27/09/2014	14/11/2026	0
Calibration study	~ 5,800	~ 5,800	09/09/2016	30/09/2019	~ 5,800
First re-examination	~ 107,300	~ 107,300	29/10/2018	03/08/2026	0
Second re-examination	~ 52,600	~ 52,600	12/07/2024	14/11/2026	0

7.1.2.1 Vorbereitung

7.1.2.1.1 Untersuchung durchführbar?

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)
In subsection 2	Vorbereitung
Question short	Vorbereitung
Title/Description	Untersuchung durchführbar?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_usa_dfb

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 47,000	No
2	No	~ 400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_usa_dfb

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 5,800	No
2	No	< 100	No

7.1.2.1.2 Gerät

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)
In subsection 2	Vorbereitung
Question short	Vorbereitung
Title/Description	Gerät
Data type	integer
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	us_ger

i) Baseline examination

Type	Data element
Unique identifier	u1_d_usa_ger

Options of the option list "us_ger":

Key	Identifier	Count in: Baseline examination	Missing

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_usa_ger

Options of the option list "us_ger":

Key	Identifier	Count in: Calibration study	Missing

7.1.2.2 Grund für Nichtdurchführbarkeit

7.1.2.2.1 Nicht möglich aufgrund von Kontraindikationen

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)
In subsection 2	Grund für Nichtdurchführbarkeit
Question short	Grund für Nichtdurchführbarkeit
Title	Nicht möglich aufgrund von Kontraindikationen
Description	Nichtdurchführung wegen Kontraindikationen; ab U3 ersetzt durch usa_ndfb_rsn=2/3
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn_zutr_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_usa_ndfb_kontra

Options of the option list "jn_zutr_ka":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja, trifft zu	< 100	No
2	Nein, trifft nicht zu	~ 400	No
8888	Keine Angabe	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_usa_ndfb_kontra

Options of the option list "jn_zutr_ka":

Key	Identifier	Count in: Calibration study	Missing
1	Ja, trifft zu	< 10	No
2	Nein, trifft nicht zu	< 100	No
8888	Keine Angabe	< 10	No

7.1.2.2.2 Nicht möglich aufgrund technischer Probleme

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)
In subsection 2	Grund für Nichtdurchführbarkeit
Question short	Grund für Nichtdurchführbarkeit
Title	Nicht möglich aufgrund technischer Probleme
Description	Nichtdurchführung aufgrund technischer Probleme; ab U3 ersetzt durch usa_ndfb_rsn=4
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn_zutr_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_usa_ndfb_techn

Options of the option list "jn_zutr_ka":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja, trifft zu	< 100	No
2	Nein, trifft nicht zu	~ 400	No
8888	Keine Angabe	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_usa_ndfb_techn

Options of the option list "jn_zutr_ka":

Key	Identifier	Count in: Calibration study	Missing
1	Ja, trifft zu	< 100	No
2	Nein, trifft nicht zu	< 100	No
8888	Keine Angabe	< 10	No

7.1.2.2.3 Teilnehmer verweigert die Untersuchung

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)

In subsection 2	Grund für Nichtdurchführbarkeit
Question short	Grund für Nichtdurchführbarkeit
Title	Teilnehmer verweigert die Untersuchung
Description	Nichtdurchführung aufgrund spontaner Verweigerung; ab U3 ersetzt durch usa_ndfb_rsn=1
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn_zutr_ka

i) Baseline examination

Type	Data element
Unique identifier	u1_d_usa_ndfb_verw

Options of the option list "jn_zutr_ka":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja, trifft zu	< 100	No
2	Nein, trifft nicht zu	~ 400	No
8888	Keine Angabe	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_usa_ndfb_verw

Options of the option list "jn_zutr_ka":

Key	Identifier	Count in: Calibration study	Missing
1	Ja, trifft zu	< 10	No
2	Nein, trifft nicht zu	< 100	No
8888	Keine Angabe	< 10	No

7.1.2.2.4 Sonstiges

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)
In subsection 2	Grund für Nichtdurchführbarkeit
Question short	Grund für Nichtdurchführbarkeit
Title	Sonstiges
Description	Nichtdurchführung wegen sonstiger Gründe; ab U3 ersetzt durch usa_ndfb_rsn=7
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn_zutr

i) Baseline examination

Type	Data element
Unique identifier	u1_d_usa_ndfb_sonst

Options of the option list "jn_zutr":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja, trifft zu	~ 400	No
2	Nein, trifft nicht zu	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_usa_ndfb_sonst

Options of the option list "jn_zutr":

Key	Identifier	Count in: Calibration study	Missing
1	Ja, trifft zu	< 100	No
2	Nein, trifft nicht zu	< 100	No

7.1.2.2.5 Variable ersetzt usa_ndfb_kontra, usa_ndfb_techn, usa_ndfb_verw und usa_ndfb_sonst ab U3

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)
In subsection 2	Grund für Nichtdurchführbarkeit
Question short	Grund für Nichtdurchführbarkeit
Title	-
Description	Variable ersetzt usa_ndfb_kontra, usa_ndfb_techn, usa_ndfb_verw und usa_ndfb_sonst ab U3
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	usa_ndfn_rsns

i) Baseline examination

Type	Data element
Unique identifier	u1_d_usa_ndfb_rsn

Options of the option list "usa_ndfn_rsns":

Key	Identifier	Count in: Baseline examination	Missing
1	Spontane Verweigung durch TN	0	No
2	Schwangerschaft ab Woche 12	0	No
3	Körperliche Beeinträchtigung des TN macht Untersuchung unmöglich	0	No
4	Ultraschallgerät defekt	0	No
7	Sonstiger Grund	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_usa_ndfb_rsn

Options of the option list "usa_ndfn_rsns":

Key	Identifier	Count in: Calibration study	Missing
1	Spontane Verweigung durch TN	0	No
2	Schwangerschaft ab Woche 12	0	No
3	Körperliche Beeinträchtigung des TN macht Untersuchung unmöglich	0	No
4	Ultraschallgerät defekt	0	No
7	Sonstiger Grund	0	No

7.1.2.3 Messung subkutane Fettdicke

7.1.2.3.1 Messung 1 (SAT 1)

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)
In subsection 2	Messung subkutane Fettdicke
Question short	Messung subkutane Fettdicke
Title	Messung 1 (SAT 1)
Description	SAT-Wert erste Messung, 999.9 wenn kein Wert ermittelbar
Unit or input format	cm
Data type	numeric(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element

Unique identifier	u1_d_usa_sat1

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_usa_sat1

7.1.2.3.2 Messung 2 (SAT 2)

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)
In subsection 2	Messung subkutane Fettdicke
Question short	Messung subkutane Fettdicke
Title	Messung 2 (SAT 2)
Description	SAT-Wert zweite Messung, 999.9 wenn kein Wert ermittelbar
Unit or input format	cm
Data type	numeric(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_d_usa_sat2

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_usa_sat2

7.1.2.3.3 Bemerkung zur Messung?

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)
In subsection 2	Messung subkutane Fettdicke
Question short	Messung subkutane Fettdicke
Title/Description	Bemerkung zur Messung?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_usa_bem_sat

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 800	No
2	No	~ 46,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_usa_bem_sat

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 5,700	No

7.1.2.4 Messung viszerale Fettdicke

7.1.2.4.1 Messung 1 (VAT 1)

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)
In subsection 2	Messung viszerale Fettdicke
Question short	Messung viszerale Fettdicke
Title	Messung 1 (VAT 1)
Description	VAT-Wert erste Messung, 999.9 wenn kein Wert ermittelbar
Unit or input format	cm
Data type	numeric(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_d_usa_vat1

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_usa_vat1

7.1.2.4.2 Messung 2 (VAT 2)

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)
In subsection 2	Messung viszerale Fettdicke
Question short	Messung viszerale Fettdicke
Title	Messung 2 (VAT 2)
Description	VAT-Wert zweite Messung, 999.9 wenn kein Wert ermittelbar
Unit or input format	cm
Data type	numeric(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_d_usa_vat2

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_usa_vat2

7.1.2.4.3 Bemerkung zur Messung?

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)
In subsection 2	Messung viszerale Fettdicke
Question short	Messung viszerale Fettdicke

Title/Description	Bemerkung zur Messung?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_usa_bem_vat

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 3,000	No
2	No	~ 44,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_usa_bem_vat

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 400	No
2	No	~ 5,400	No

7.1.2.5 Status des Untersuchungsmoduls Abdominalultraschall

Type	Variable
Superordinate	Abdominalultraschall, p. 2309 (Examination)
Title	Status des Untersuchungsmoduls Abdominalultraschall
Description	Gibt an, ob das Untersuchungsmodul Abdominalultraschall ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt355_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt355_status

7.2 AGE Reader

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	AGE Reader
Name	AGE-Reader

Description	-
Subordinate	AGE-Reader Preparation, p. 2317, AGE-Reader Completion, p. 2319

7.2.1 AGE-Reader Preparation

Type	Examination (unit)
Superordinate	AGE-Reader, p. 2316 (Project)
Name	AGE-Reader Preparation
Title	-
Description	AGE-Reader Preparation
Unique identifier	hp_age_vorbereitung
Approval	Quality-assured data
Attachment	UN01-SD-A1_V02_AGE_Reader_Dokubogen_.pdf UN01-SD-V03_AGE-Reader.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 47,600	~ 47,600	13/08/2014	28/10/2020	~ 47,600
Baseline & first re-ex.	~ 12,000	~ 24,100	15/08/2014	30/07/2024	0
Calibration study	~ 5,500	~ 5,500	09/09/2016	21/04/2020	~ 5,500
First re-examination	~ 38,600	~ 38,600	15/11/2018	30/07/2024	~ 38,600

7.2.1.1 Survey on skin condition

7.2.1.1.1 Have you used a grease cream with oil, body lotion or sunscreen on your arms today?

Type	Variable
Superordinate	AGE-Reader Preparation, p. 2317 (Examination)
In subsection 1	Survey on skin condition
Title/Description	Have you used a grease cream with oil, body lotion or sunscreen on your arms today?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	age_njkA (0=no 1=yes 2=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_heute

Options of the option list "age_njkA":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 37,500	No
1	yes	~ 9,200	No
2	Not specified	~ 900	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_heute

Options of the option list "age_njkA":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 4,600	No
1	yes	~ 1,000	No
2	Not specified	< 100	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_heute

Options of the option list "age_njkA":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 30,800	No
1	yes	~ 7,800	No
2	Not specified	< 100	Yes

7.2.1.1.2 Did you use a self-tanning cream or cosmetics with a "gold shimmer effect" within the last week?

Type	Variable
Superordinate	AGE-Reader Preparation, p. 2317 (Examination)
In subsection 1	Survey on skin condition
Title/Description	Did you use a self-tanning cream or cosmetics with a "gold shimmer effect" within the last week?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	age_njkA (0=no 1=yes 2=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_woche

Options of the option list "age_njkA":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 46,300	No
1	yes	~ 400	No
2	Not specified	~ 900	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_woche

Options of the option list "age_njkA":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 5,500	No
1	yes	< 100	No
2	Not specified	< 100	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_woche

Options of the option list "age_njkA":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 38,400	No
1	yes	~ 300	No
2	Not specified	< 100	Yes

7.2.1.2 Status of the examination module "AGE Reader Preparation"

Type	Variable
Superordinate	AGE-Reader Preparation, p. 2317 (Examination)
Title	Status of the examination module "AGE Reader Preparation"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt87_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt87_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt87_status

7.2.2 AGE-Reader Completion

Type	Examination (unit)
Superordinate	AGE-Reader, p. 2316 (Project)
Name	AGE-Reader Completion
Title	-
Description	AGE reader completion. The following anomalies were identified when checking the AGE reader data of the 100k datafreeze: Despite the calibration measures, there are obviously device effects that were noticeable when comparing the mean autofluorescence (AF) of the SCs and were confirmed by testing in SCs with more than one AGE reader (Neubrandenburg and Augsburg). There were some significant differences between the individual measuring devices (difference of 0.06 in Neubrandenburg and 0.24 in Augsburg). The device effects can be taken into account, for example, by using device-specific z-standardised AF values in evaluations. When analysing centre differences, the device effect cannot be distinguished from the centre effect, which is why we do not recommend publishing such analyses. In addition, several devices were temporarily used as surrogate devices in different centres. Furthermore, a peak in the mean AF values is noticeable at the beginning of the baseline study, which was obviously caused in particular by increased measured values in the Berlin-Nord centre in the months of August to November 2014, which should be excluded from analyses if necessary. Implausible AFR measured values of 0 or >10 were observed for 15 cases. These were identified by a corresponding comment and the status 12 (SOP-compliant completed, missing values).
Unique identifier	hp_age_abschluss
Approval	Quality-assured data
Attachment	UN01.1.2-SD-A1_V01_AGE-Dokumentationbogen.pdf UN01.1.2-SD_V01_AGE-Reader.pdf

UN01.1.2-SD-A2_V01_AGE-Reader_Datenupload.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 44,300	~ 44,300	15/08/2014	11/02/2020	~ 44,300
Baseline & first re-ex.	~ 11,300	~ 22,600	15/08/2014	15/09/2025	0
Calibration study	~ 5,300	~ 5,300	09/09/2016	30/09/2019	~ 2,200
First re-examination	~ 37,600	~ 37,600	14/01/2019	15/09/2025	~ 31,400

7.2.2.1 Examination

7.2.2.1.1 Measurement performed?

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Examination
Title/Description	Measurement performed?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	age_n_j (0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_mess

Options of the option list "age_n_j":

Key	Identifier	Count in: Baseline examination	Missing
0	no	< 100	No
1	yes	~ 44,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_mess

Options of the option list "age_n_j":

Key	Identifier	Count in: Calibration study	Missing
0	no	< 10	No
1	yes	~ 5,300	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_mess

Options of the option list "age_n_j":

Key	Identifier	Count in: First re-examination	Missing
0	no	< 100	No
1	yes	~ 37,600	No

7.2.2.1.2 Place of the measurement

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Examination
Title/Description	Place of the measurement

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	age_ort_mess (AGE-reader: Place of measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_mess_ort

Options of the option list "age_ort_mess":

Key	Identifier	Count in: Baseline examination	Missing
1	right forearm	~ 43,700	No
2	right upper arm	< 100	No
3	left forearm	~ 400	No
4	left upper arm	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_mess_ort

Options of the option list "age_ort_mess":

Key	Identifier	Count in: Calibration study	Missing
1	right forearm	~ 5,300	No
2	right upper arm	< 10	No
3	left forearm	< 100	No
4	left upper arm	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_mess_ort

Options of the option list "age_ort_mess":

Key	Identifier	Count in: First re-examination	Missing
1	right forearm	~ 37,100	No
2	right upper arm	< 100	No
3	left forearm	~ 400	No
4	left upper arm	< 10	No

7.2.2.2 Particularities at the measuring point

7.2.2.2.1 Special features at the measuring point?

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Particularities at the measuring point
Title	Special features at the measuring point?
Description	Are there any special features at the measuring point? If yes, list in hp_age_mess_bes*
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	age_n_j (0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_mess_bes

Options of the option list "age_n_j":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 43,700	No
1	yes	~ 500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_mess_bes

Options of the option list "age_n_j":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 5,300	No
1	yes	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_mess_bes

Options of the option list "age_n_j":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 37,300	No
1	yes	~ 200	No

7.2.2.2.2 Scars or other skin alterations

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Particularities at the measuring point
Title	Scars or other skin alterations
Description	Particularities at the measuring point: Scars or other skin alterations
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	age_n_j (0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_mess_besna

Options of the option list "age_n_j":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 400	No
1	yes	~ 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_mess_besna

Options of the option list "age_n_j":

Key	Identifier	Count in: Calibration study	Missing
0	no	< 100	No
1	yes	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_mess_besna

Options of the option list "age_n_j":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 200	No
1	yes	< 100	No

7.2.2.2.3 dark or black skin colour

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Particularities at the measuring point
Title	dark or black skin colour
Description	Particularities at the measuring point: dark or black skin colour
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	age_n_j (0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_mess_besdu

Options of the option list "age_n_j":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 400	No
1	yes	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_mess_besdu

Options of the option list "age_n_j":

Key	Identifier	Count in: Calibration study	Missing
0	no	< 100	No
1	yes	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_mess_besdu

Options of the option list "age_n_j":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 200	No
1	yes	< 100	No

7.2.2.2.4 Tattoos

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Particularities at the measuring point
Title	Tattoos
Description	Particularities at the measuring point: Tattoos
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	age_n_j (0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_mess_besta

Options of the option list "age_n_j":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 400	No
1	yes	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_mess_besta

Options of the option list "age_n_j":

Key	Identifier	Count in: Calibration study	Missing
0	no	< 100	No
1	yes	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_mess_besta

Options of the option list "age_n_j":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 100	No
1	yes	< 100	No

7.2.2.2.5 Other

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Particularities at the measuring point
Title	Other
Description	Particularities at the measuring point: Other
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	age_n_j (0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_mess_besso

Options of the option list "age_n_j":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 200	No
1	yes	~ 300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_mess_besso

Options of the option list "age_n_j":

Key	Identifier	Count in: Calibration study	Missing
0	no	< 100	No
1	yes	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_mess_besso

Options of the option list "age_n_j":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 100	No
1	yes	~ 100	No

7.2.2.2.6 What other special features?

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Particularities at the measuring point
Title	What other special features?
Description	What other particularities at the measuring point? (Free text)
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_mess_bessoft

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_mess_bessoft

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_mess_bessoft

7.2.2.3 Measurement data

7.2.2.3.1 Data from paper or PDF version?

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Measurement data
Title	Data from paper or PDF version?
Description	If no automated data transfer is possible: Is data available in paper or PDF format?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_no_file

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
2	no	~ 13,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_no_file

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	~ 2,500	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_no_file

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	<100	No
2	no	0	No

7.2.2.3.2 Autofluorescence (from paper or PDF version)

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Measurement data
Title	Autofluorescence (from paper or PDF version)
Description	Averaged measured value autofluorescence (transferred manually from paper or PDF))
Data type	DECIMAL(6,1)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_afr_man

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_afr_man

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_afr_man

7.2.2.3.3 Autofluorescence

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Measurement data
Title	Autofluorescence
Description	Averaged measured value autofluorescence (from file hp_age_file1)
Data type	DECIMAL(6,4)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_afr

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_afr

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_afr

7.2.2.3.4 Reflexion

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Measurement data
Title	Reflexion
Description	Averaged measured value reflection (from file hp_age_file1)
Data type	DECIMAL(6,4)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_refl

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_refl

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_refl

7.2.2.3.5 Autofluorescence measured value 1

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Measurement data
Title	Autofluorescence measured value 1
Description	Autofluorescence measured value 1 (from file hp_age_file1)
Data type	DECIMAL(6,4)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_afr1

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_afr1

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_afr1

7.2.2.3.6 Autofluorescence measured value 2

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Measurement data
Title	Autofluorescence measured value 2
Description	Autofluorescence measured value 2 (from file hp_age_file1)
Data type	DECIMAL(6,4)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_afr2

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_afr2

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_afr2

7.2.2.3.7 Autofluorescence measured value 3

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Measurement data
Title	Autofluorescence measured value 3
Description	Autofluorescence measured value 3 (from file hp_age_file1)
Data type	DECIMAL(6,4)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_afr3

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_afr3

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_afr3

7.2.2.3.8 Reflection Measured value 1

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Measurement data
Title	Reflection Measured value 1
Description	Reflection Measured value 1 (from file hp_age_file1)
Data type	DECIMAL(6,4)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_refl1

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_refl1

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_refl1

7.2.2.3.9 Reflection Measured value 2

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Measurement data
Title	Reflection Measured value 2
Description	Reflection Measured value 2 (from file hp_age_file1)
Data type	DECIMAL(6,4)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_refl2

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_refl2

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_refl2

7.2.2.3.10 Reflection Measured value 3

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Measurement data
Title	Reflection Measured value 3
Description	Reflection measured value 3 (from file hp_age_file1)
Data type	DECIMAL(6,4)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_refl3

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_refl3

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_refl3

7.2.2.3.11 Serial number AGE Reader

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
In subsection 1	Measurement data
Title	Serial number AGE Reader
Description	Serial number AGE Reader (from file hp_age_datei1)
Data type	VARCHAR(64)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_age_sn

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_age_sn

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_age_sn

7.2.2.4 Status of the examination module "AGE Reader Completion"

Type	Variable
Superordinate	AGE-Reader Completion, p. 2319 (Examination)
Title	Status of the examination module "AGE Reader Completion"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt89_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt89_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt89_status

7.3 Accelerometry

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Accelerometry
Name	Accelerometry
Description	Further data on physical activity can be found under Physical activity (touchscreen survey: GPAQ), CPAR24 (Computer-based 24-hour physical activity recall) and QUAP (Steindorf questionnaire on physical activity in the past 12 months).
Subordinate	Accelerometry: Case summary, p. 2331, Accelerometry: Days summary, p. 2338, MVPA, p. 2341, Accelerometry: Time spent in accel. ranges, p. 2345, Accelerometry: Time series data, p. 2349, Accelerometry – analysis agd, p. 2351, Accelerometry - Issue Start, p. 2359, Accelerometry - Issue Completion, p. 2361, accelerometry - return start, p. 2363, accelerometry - return completion, p. 2365

7.3.1 Accelerometry: Case summary

Type	Examination (unit)
Superordinate	Accelerometry, p. 2331 (Project)
Name	Accelerometry: Case summary
Title	7d-Accelerometry: Case summary

Description	Case summary of 7d-Accelerometry: settings, quality parameters, aggregated measures per week per participant. Only available if a gt3x file has been uploaded and is neither corrupt nor too short. Check aksum_invalid and aksum_insuffwt for particpants to be excluded from analyses.
Unique identifier	akz_summary
Approval	Quality-assured data
Attachment	QualityReport_NAKO112_gt3x.pdf EG_PA_manual_v1.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 72,600	~ 72,600	10/11/2023	10/11/2023	~ 72,600
Baseline & first re-ex.	~ 5,700	~ 11,500	10/11/2023	14/11/2026	0
Baseline & 1. & 2. re-ex.	< 10	< 10	10/11/2023	09/11/2026	0
Baseline & second re-ex.	~ 1,900	~ 3,900	10/11/2023	13/11/2026	0
First re-examination	~ 10,500	~ 10,500	22/08/2026	14/11/2026	0
Second re-examination	~ 3,900	~ 3,900	14/08/2026	14/11/2026	0

7.3.1.1 process and settings information

7.3.1.1.1 Device model

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	process and settings information
Title	Device model
Description	Actigraph device model extracted from aksum_sn. CLE/NEO: (w)GT3X+, MOS2: wGT3X-BT
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_devmodel

7.3.1.1.2 Device firmware version

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	process and settings information
Title	Device firmware version
Description	Actigraph firmware extracted from aksum_sn
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_firmware

7.3.1.1.3 Sample frequency

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	process and settings information
Title	Sample frequency
Description	Sample frequency (Hz) (in NAKO always 100 Hz). Participants with aksum_samplefreq != 100 are flagged as having invalid data (aksum_invalid>0) and should be excluded from analyses.
Unit or input format	Hz
Data type	INT(10)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_samplefreq

7.3.1.2 quality parameters

7.3.1.2.1 Clipping score

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	quality parameters
Title	Clipping score
Description	The Clipping score: Fraction of 15 minute windows per file for which the acceleration in one of the three axis was close to the maximum for at least 80% of the time. Values in [0,1], should be 0. Participants with clipping_score > 0.1 are flagged as having invalid data (aksum_invalid>0) and should be excluded from analyses.
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_cscore

7.3.1.2.2 Measurement duration total

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	quality parameters
Title	Measurement duration total
Description	Total measurement duration (decimal days)
Unit or input format	days
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_meas_dur_dys

7.3.1.2.3 Completeness score

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	quality parameters
Title	Completeness score
Description	Completeness score: Fraction of 15 minute windows per 24 hours for which no valid data is available at any day of the measurement. Values in [0,1]. Participants with aksum_coml_24hcycl != 1 are flagged as having insufficient wear time (aksum_insuffwt=1) and should be excluded from analyses.
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_coml_24hcycl

7.3.1.2.4 Measurement duration according to protocol

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	quality parameters
Title	Measurement duration according to protocol
Description	Measurement duration according to protocol (decimal days): Measurement duration minus hours that are ignored at the beginning and end of the measurement due to protocol design (in NAKO 7*24 hours from first to 8th midnight)
Unit or input format	days
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_meas_dur_proto

7.3.1.2.5 Wear duration according to protocol

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	quality parameters
Title	Wear duration according to protocol
Description	Wear duration during measurement duration according to protocol (decimal days).
Unit or input format	days
Data type	NUMERIC(10,6)
Scale niveau	metric

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_wear_dur_proto

7.3.1.2.6 Calibration error

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	quality parameters
Title	Calibration error
Description	Calibration error (static estimate). Estimated based on all "non-movement" periods in the measurement after applying the autocalibration. Participants with aksum_calib_error > 0.02 or missing are flagged as having invalid data (aksum_invalid>0) and should be excluded from analyses.
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_calib_error

7.3.1.2.7 invalid data

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	quality parameters
Title	invalid data
Description	Value indicating whether raw data file is problematic or whether participant should be excluded from accelerometer analyses due to quality/documentation issues.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	akz_issues (quality issues in accelerometry data)

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_invalid

Options of the option list "akz_issues":

Key	Identifier	Count in: Baseline examination	Missing
0	no known quality problems	~ 71,000	No
1	quality/technical issues (wrong sample frequency, calibration error >0.02 or not calculated, measurement duration not calculated, or clipping score >0.1), participant should be excluded from analyses	~ 1,300	No
2	documentation issues: data will not be released, participants must be excluded from analyses.	~ 300	No

7.3.1.2.8 insufficient wear time

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	quality parameters
Title	insufficient wear time
Description	Flag indicating whether participant has insufficient wear time and should be excluded from analyses. 0: participant has sufficient wear time, 1: participant has insufficient wear time (N.valid.WEdays < 1 or N.valid.WKdays < 2 or complete_24hcycle != 1)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_insuffwt

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,600	No
0	no	~ 64,100	No

7.3.1.3 aggregated measures per week per participant

7.3.1.3.1 ENMO

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	aggregated measures per week per participant
Title	ENMO
Description	Person average of ENMO (Euclidian Norm Minus One with negative values set to 0). ENMO was first calculated per day and then averaged over all the available days. Can be used for adjustment purposes.
Unit or input format	0.00981 m/s^2
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_enmo

7.3.1.3.2 MAD

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	aggregated measures per week per participant
Title	MAD
Description	Person average of MAD (Mean Amplitude Deviation). MAD was first calculated per day and then averaged over all the available days. Can be used for adjustment purposes.

Unit or input format	0.00981 m/s^2
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_mad

7.3.1.3.3 Number of valid (at least 16 hours of valid wear) weekend days (Sat, Su)

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	aggregated measures per week per participant
Title	Number of valid (at least 16 hours of valid wear) weekend days (Sat, Su)
Description	Number of valid weekend days (Sa, Su). Participants with aksum_n_valid_we < 1 are flagged as having insufficient wear time (aksum_insuffwt=1) and should be excluded from analyses.
Data type	INT(10)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_n_valid_we

7.3.1.3.4 Number of valid (at least 16 hours of valid wear) week days (Mon-Fri)

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	aggregated measures per week per participant
Title	Number of valid (at least 16 hours of valid wear) week days (Mon-Fri)
Description	Number of valid week days (Mon-Fri). Participants with aksum_n_valid_wd < 2 are flagged as having insufficient wear time (aksum_insuffwt=1) and should be excluded from analyses.
Data type	INT(10)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_n_valid_wd

7.3.1.3.5 Compliance

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
In subsection 1	aggregated measures per week per participant
Title	Compliance
Description	Ratio between wear duration and measurement duration (after the first midnight)

Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_aksum_compliance

7.3.1.4 Status of the examination module "7d-Accelerometry: Case summary"

Type	Variable
Superordinate	Accelerometry: Case summary, p. 2331 (Examination)
Title	Status of the examination module "7d-Accelerometry: Case summary"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1098_status

7.3.2 Accelerometry: Days summary

Type	Examination (unit)
Superordinate	Accelerometry, p. 2331 (Project)
Name	Accelerometry: Days summary
Title	7d-Accelerometry: Days summary
Description	Days summary of 7d-Accelerometry: quality parameters and aggregated measures per weekday per participant. Check aksum_invalid and aksum_insuffwt for particpants to be excluded from analyses.
Unique identifier	akz_days
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 70,200	~ 448,000	13/11/2023	13/11/2023	~ 446,000
Baseline & first re-ex.	~ 5,600	~ 75,200	13/11/2023	14/11/2026	0
Baseline & 1. & 2. re-ex.	< 10	< 100	13/11/2023	09/11/2026	0
Baseline & second re-ex.	~ 1,900	~ 26,100	13/11/2023	13/11/2026	0
First re-examination	~ 10,500	~ 73,000	22/08/2026	14/11/2026	0
Second re-examination	~ 3,900	~ 27,700	14/08/2026	14/11/2026	0

7.3.2.1 week day

Type	Variable
Superordinate	Accelerometry: Days summary, p. 2338 (Examination)

Title	week day
Description	measurement day, range 1-7 (Monday to Sunday)
Data type	SMALLINT(4)
Scale niveau	ordinal
Third key	Yes
Approval	Quality-assured data
Option list	akz_dayref (reference day(s))

i) Baseline examination

Type	Data element
Unique identifier	u1_akdys_weekday

Options of the option list "akz_dayref":

Key	Identifier	Count in: Baseline examination	Missing
1	Monday	~ 62,800	No
2	Tuesday	~ 63,700	No
3	Wednesday	~ 64,400	No
4	Thursday	~ 65,000	No
5	Friday	~ 65,300	No
6	Saturday	~ 64,200	No
7	Sunday	~ 62,700	No
10	Average over all available week days (Mo-Fr)	0	No
11	Average over all available weekend days (Sa,Su)	0	No
20	Average over all available days	0	No
-9	Unknown	0	Yes

7.3.2.2 Accelerometry examination day

Type	Variable
Superordinate	Accelerometry: Days summary, p. 2338 (Examination)
Title	Accelerometry examination day
Description	Interval in days between the examination day documented for the examination wave (basis_udat) and this day of the accelerometry measurement (akdys_caldate, akdys_weekday)
Unit or input format	Day(s)
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_akdys_ak_dat

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.3.2.3 Month

Type	Variable
Superordinate	Accelerometry: Days summary, p. 2338 (Examination)
Title	Month
Description	Calendar month (for seasonal analysis, values 1..12, NULL for measurement values averaged over multiple days)
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akdys_month

7.3.2.4 Recording hours

Type	Variable
Superordinate	Accelerometry: Days summary, p. 2338 (Examination)
Title	Recording hours
Description	Number of recording hours per day
Unit or input format	h
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akdys_nhours

7.3.2.5 Valid hours

Type	Variable
Superordinate	Accelerometry: Days summary, p. 2338 (Examination)
Title	Valid hours
Description	Number of valid wear hours per day
Unit or input format	h
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akdys_vhours

7.3.2.6 Mean ENMO

Type	Variable
Superordinate	Accelerometry: Days summary, p. 2338 (Examination)
Title	Mean ENMO
Description	24 hours average of ENMO metric
Unit or input format	0.00981 m/s^2

Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akdys_enmo

7.3.2.7 Mean MAD

Type	Variable
Superordinate	Accelerometry: Days summary, p. 2338 (Examination)
Title	Mean MAD
Description	24 hours average of MAD metric
Unit or input format	0.00981 m/s^2
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akdys_mad

7.3.2.8 Status of the examination module "7d-Accelerometry: days summary"

Type	Variable
Superordinate	Accelerometry: Days summary, p. 2338 (Examination)
Title	Status of the examination module "7d-Accelerometry: days summary"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1097_status

7.3.3 MVPA

Type	Examination (unit)
Superordinate	Accelerometry, p. 2331 (Project)
Name	MVPA
Title	Time spent in moderate to vigorous activity (MVPA)

Description	Estimates of time (in minutes per day, averaged over available days as appropriate) spent in MVPA based on various algorithm parameters, including: epoch length, bout duration criteria and acceleration threshold. Epochs above a certain acceleration measure (ENMO or MAD) threshold were categorised as MVPA. Studies that can be used to select an (age specific) MVPA threshold include e.g., Hildebrand 2014/2016: adults (21-61 years), ActiGraph, hip, ENMO: Light: 47.4 mg, Moderate: 69.1 mg, Vigorous: 258.7 mg; Sanders 2019: older adults (60-68 years), ActiGraph, hip, ENMO: Light 6/15 mg, Moderate 19/69 mg; Migueles 2021: older adults (?70 years), ActiGraph, hip, ENMO: Light 7 mg, Moderate 14 mg; Vähä-Ypyä 2015: adults (35 +/- 11 years), Hookie AM20, hip, MAD: Moderate: 91 mg, Vigorous: 414 mg. Caution: The MVPA concept has various problems (see also publication). We therefore recommend the use of ENMO and MAD. Should MVPA nevertheless have to be used for certain applications, one could consider using time spent in MVPA based on a 1-minute epoch without bout detection while varying the threshold. Check aksum_invalid and aksum_insuffwt for particpants to be excluded from analyses.
Unique identifier	akz_mvpa
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 70,200	~ 60,195,600	10/11/2023	23/11/2023	~ 59,972,000
Baseline & first re-ex.	~ 5,600	~ 7,233,800	10/11/2023	14/11/2026	0
Baseline & 1. & 2. re-ex.	< 10	~ 1,700	10/11/2023	09/11/2026	0
Baseline & second re-ex.	~ 1,900	~ 2,498,000	10/11/2023	13/11/2026	0
First re-examination	~ 10,500	~ 4,539,000	22/08/2026	14/11/2026	0
Second re-examination	~ 3,900	~ 1,720,200	14/08/2026	14/11/2026	0

7.3.3.1 measurement method

Type	Variable
Superordinate	MVPA, p. 2341 (Examination)
Title	measurement method
Description	acceleration measurement method (either ENMO or MAD)
Data type	SMALLINT(4)
Scale niveau	nominal
Third key	Yes
Approval	Quality-assured data
Option list	akz_method (accelerometry measurement method)

i) Baseline examination

Type	Data element
Unique identifier	u1_akdet_method

Options of the option list "akz_method":

Key	Identifier	Count in: Baseline examination	Missing
1	ENMO (Euclidean norm minus one with negative values rounded to zero)	~ 30,133,000	No
2	MAD (Mean Amplitude Deviation: Epoch average of the Euclidean norm per time step minus the average)	~ 30,062,700	No
-9	unknown	0	Yes

7.3.3.2 reference day

Type	Variable
Superordinate	MVPA, p. 2341 (Examination)
Title	reference day
Description	reference day for MVPA value, either 1-7 (Monday to Sunday, values not yet available), 10 (average over all available week days), 11 (average over all available weekend days) or 20 (average over all available days)
Data type	SMALLINT(4)
Scale niveau	nominal
Third key	Yes
Approval	Quality-assured data
Option list	akz_dayref (reference day(s))

i) Baseline examination

Type	Data element
Unique identifier	u1_akdet_time

Options of the option list "akz_dayref":

Key	Identifier	Count in: Baseline examination	Missing
1	Monday	0	No
2	Tuesday	0	No
3	Wednesday	0	No
4	Thursday	0	No
5	Friday	0	No
6	Saturday	0	No
7	Sunday	0	No
10	Average over all available week days (Mo-Fr)	~ 19,737,400	No
11	Average over all available weekend days (Sa,Su)	~ 20,229,100	No
20	Average over all available days	~ 20,229,100	No
-9	Unknown	0	Yes

7.3.3.3 epoch length

Type	Variable
Superordinate	MVPA, p. 2341 (Examination)
Title	epoch length
Description	epoch length (Time interval over which the raw data are aggregated) for MVPA calculation
Unit or input format	seconds
Data type	SMALLINT(4)
Scale niveau	metric
Third key	Yes
Approval	Quality-assured data
Option list	akz_epoch (epoch size)

i) Baseline examination

Type	Data element
Unique identifier	u1_akdet_epoch

Options of the option list "akz_epoch":

Key	Identifier	Count in: Baseline examination	Missing
5	5 seconds	~ 40,107,000	No
60	1 minute	~ 10,114,600	No
300	5 minutes	~ 9,974,100	No
-9	unknown	0	Yes

7.3.3.4 acceleration threshold

Type	Variable
Superordinate	MVPA, p. 2341 (Examination)
Title	acceleration threshold
Description	ENMO epochs above this threshold (and meeting bout criteria, see akdet_bout) are being counted. We provide a wide selection of published cut points and adjacent thresholds for sensitivity analysis (see also quality assurance report, publication).
Data type	SMALLINT(4)
Scale niveau	metric
Third key	Yes
Approval	Quality-assured data
Option list	akz_threshold (threshold)

i) Baseline examination

Type	Data element
Unique identifier	u1_akdet_threshold

Options of the option list "akz_threshold":

Key	Identifier	Count in: Baseline examination	Missing
20	20	~ 2,388,200	No
30	30	~ 2,458,400	No
40	40	~ 2,528,600	No
60	60	~ 2,528,600	No
65	65	~ 2,528,600	No
70	70	~ 2,528,600	No
75	75	~ 2,528,600	No
80	80	~ 2,528,600	No
90	90	~ 2,528,600	No
100	100	~ 2,528,600	No
110	110	~ 2,528,600	No
170	170	~ 2,528,600	No
240	240	~ 2,528,600	No
250	250	~ 2,528,600	No
260	260	~ 2,528,600	No
265	265	~ 2,458,400	No
270	270	~ 2,528,600	No
280	280	~ 2,458,400	No
350	350	~ 2,528,600	No
400	400	~ 2,528,600	No
410	410	~ 2,528,600	No
415	415	~ 2,528,600	No
420	420	~ 2,528,600	No
430	430	~ 2,388,200	No
-9	unknown	0	Yes

7.3.3.5 bout duration criterion

Type	Variable
Superordinate	MVPA, p. 2341 (Examination)
Title	bout duration criterion
Description	bout duration criterion for MVPA calculation. (no bouts: counting each epoch above the threshold criterion, or (for epoch size 5 sec only) bouts of at least 1, 5, or 10 minute(s), where at least 80% of the epochs must meet the threshold criteria)
Data type	SMALLINT(4)
Scale niveau	metric
Third key	Yes
Approval	Quality-assured data
Option list	akz_bout (bouts)

i) Baseline examination

Type	Data element
Unique identifier	u1_akdet_bout

Options of the option list "akz_bout":

Key	Identifier	Count in: Baseline examination	Missing
0	none	0	No
1	1 minute	0	No
5	5 minutes	0	No
10	10 minutes	0	No
-9	unknown	0	Yes

7.3.3.6 MVPA value

Type	Variable
Superordinate	MVPA, p. 2341 (Examination)
Title	MVPA value
Description	MVPA: time spent in moderate or vigorous activity
Unit or input format	minutes
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akdet_mvpa

7.3.3.7 Status of the examination module "Time spent in moderate to vigorous activity (MVPA)"

Type	Variable
Superordinate	MVPA, p. 2341 (Examination)
Title	Status of the examination module "Time spent in moderate to vigorous activity (MVPA)"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1099_status

7.3.4 Accelerometry: Time spent in accel. ranges

Type	Examination (unit)
Superordinate	Accelerometry, p. 2331 (Project)

Name	Accelerometry: Time spent in accel. ranges
Title	Time spent in acceleration ranges
Description	7d-Accelerometry: time per day spent in certain acceleration ranges. For follow-up examinations, only values averaged over all week days, all weekend-days, and all days are available. Check aksum_invalid and aksum_insuffwt for particpants to be excluded from analyses.
Unique identifier	akz_acctimes
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 70,200	~ 33,158,500	23/11/2023	23/11/2023	~ 33,025,200
Baseline & first re-ex.	~ 5,600	~ 3,919,400	23/11/2023	14/11/2026	0
Baseline & 1. & 2. re-ex.	< 10	~ 900	23/11/2023	09/11/2026	0
Baseline & second re-ex.	~ 1,900	~ 1,367,600	23/11/2023	13/11/2026	0
First re-examination	~ 10,500	~ 2,331,200	22/08/2026	14/11/2026	0
Second re-examination	~ 3,900	~ 884,000	14/08/2026	14/11/2026	0

7.3.4.1 week day

Type	Variable
Superordinate	Accelerometry: Time spent in accel. ranges, p. 2345 (Examination)
Title	week day
Description	measurement day, range 1-7 (Monday to Sunday)
Data type	SMALLINT(4)
Scale niveau	ordinal
Third key	Yes
Approval	Quality-assured data
Option list	akz_dayref (reference day(s))

i) Baseline examination

Type	Data element
Unique identifier	u1_akacc_weekday

Options of the option list "akz_dayref":

Key	Identifier	Count in: Baseline examination	Missing
1	Monday	~ 4,648,800	No
2	Tuesday	~ 4,715,900	No
3	Wednesday	~ 4,764,000	No
4	Thursday	~ 4,810,200	No
5	Friday	~ 4,829,200	No
6	Saturday	~ 4,753,600	No
7	Sunday	~ 4,637,000	No
10	Average over all available week days (Mo-Fr)	0	No
11	Average over all available weekend days (Sa,Su)	0	No
20	Average over all available days	0	No
-9	Unknown	0	Yes

7.3.4.2 measurement method

Type	Variable
Superordinate	Accelerometry: Time spent in accel. ranges, p. 2345 (Examination)

Title	measurement method
Description	acceleration measurement method (either ENMO or MAD)
Data type	SMALLINT(4)
Scale niveau	nominal
Third key	Yes
Approval	Quality-assured data
Option list	akz_method (accelerometry measurement method)

i) Baseline examination

Type	Data element
Unique identifier	u1_akacc_method

Options of the option list "akz_method":

Key	Identifier	Count in: Baseline examination	Missing
1	ENMO (Euclidean norm minus one with negative values rounded to zero)	~ 16,579,300	No
2	MAD (Mean Amplitude Deviation: Epoch average of the Euclidean norm per time step minus the average)	~ 16,579,300	No
-9	unknown	0	Yes

7.3.4.3 acceleration range

Type	Variable
Superordinate	Accelerometry: Time spent in accel. ranges, p. 2345 (Examination)
Title	acceleration range
Description	acceleration range in milli-g
Data type	SMALLINT(4)
Scale niveau	ordinal
Third key	Yes
Approval	Quality-assured data
Option list	akz_range (acceleration range)

i) Baseline examination

Type	Data element
Unique identifier	u1_akacc_range

Options of the option list "akz_range":

Key	Identifier	Count in: Baseline examination	Missing
0	0 - 10 mg	~ 896,200	No
10	10 - 20 mg	~ 896,200	No
20	20 - 30 mg	~ 896,200	No
30	30 - 40 mg	~ 896,200	No
40	40 - 50 mg	~ 896,200	No
50	50 - 60 mg	~ 896,200	No
60	60 - 70 mg	~ 896,200	No
70	70 - 80 mg	~ 896,200	No
80	80 - 90 mg	~ 896,200	No
90	90 - 100 mg	~ 896,200	No
100	100 - 110 mg	~ 896,200	No
110	110 - 120 mg	~ 896,200	No
120	120 - 130 mg	~ 896,200	No
130	130 - 140 mg	~ 896,200	No
140	140 - 150 mg	~ 896,200	No
150	150 - 160 mg	~ 896,200	No
160	160 - 170 mg	~ 896,200	No
170	170 - 180 mg	~ 896,200	No
180	180 - 190 mg	~ 896,200	No
190	190 - 200 mg	~ 896,200	No
200	200 - 210 mg	~ 896,200	No
210	210 - 220 mg	~ 896,200	No
220	220 - 230 mg	~ 896,200	No
230	230 - 240 mg	~ 896,200	No
240	240 - 250 mg	~ 896,200	No
250	250 - 260 mg	~ 896,200	No
260	260 - 270 mg	~ 896,200	No
270	270 - 280 mg	~ 896,200	No
280	280 - 290 mg	~ 896,200	No
290	290 - 300 mg	~ 896,200	No
300	300 - 310 mg	~ 896,200	No
310	310 - 320 mg	~ 896,200	No
320	320 - 330 mg	~ 896,200	No
330	330 - 340 mg	~ 896,200	No
340	340 - 350 mg	~ 896,200	No
350	350 - 360 mg	~ 896,200	No
360	>360 mg	~ 896,200	No
-9	NA	0	Yes

7.3.4.4 time

Type	Variable
Superordinate	Accelerometry: Time spent in accel. ranges, p. 2345 (Examination)
Title	time
Description	Time spent in acceleration ranges
Unit or input format	min
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akacc_time

7.3.4.5 Status of the examination module “Time spent in acceleration ranges“

Type	Variable
Superordinate	Accelerometry: Time spent in accel. ranges, p. 2345 (Examination)
Title	Status of the examination module “Time spent in acceleration ranges“

Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1096_status

7.3.5 Accelerometry: Time series data

Type	Examination (unit)
Superordinate	Accelerometry, p. 2331 (Project)
Name	Accelerometry: Time series data
Title	7d-Accelerometry: Time series data
Description	7d-Accelerometry: acceleration values per quarter hour averaged over all available days. Check aksum_invalid and aksum_insuffwt for particpants to be excluded from analyses.
Unique identifier	akz_timeseries
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 63,100	~ 6,060,400	16/11/2023	16/11/2023	~ 6,060,500
Baseline & first re-ex.	~ 5,100	~ 988,600	16/11/2023	14/11/2026	0
Baseline & 1. & 2. re-ex.	< 10	~ 200	16/11/2023	09/11/2026	0
Baseline & second re-ex.	~ 1,700	~ 343,600	16/11/2023	13/11/2026	0
First re-examination	~ 10,500	~ 1,008,000	22/08/2026	14/11/2026	0
Second re-examination	~ 3,900	~ 382,200	14/08/2026	14/11/2026	0

7.3.5.1 time interval

Type	Variable
Superordinate	Accelerometry: Time series data, p. 2349 (Examination)
Title	time interval
Description	time interval (15 minutes)
Data type	SMALLINT(4)
Scale niveau	ordinal
Third key	Yes
Approval	Quality-assured data
Option list	akz_timeinterval (15 minutes time interval); see p. 7775

i) Baseline examination

Type	Data element
Unique identifier	u1_akts_time

7.3.5.2 angle of long axis

Type	Variable
Superordinate	Accelerometry: Time series data, p. 2349 (Examination)
Title	angle of long axis
Description	Mean angle between longitudinal axis and horizon
Data type	NUMERIC(10,6)
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akts_angle

7.3.5.3 ENMO

Type	Variable
Superordinate	Accelerometry: Time series data, p. 2349 (Examination)
Title	ENMO
Description	ENMO metric averaged over this 15 minutes timeslot across all days, in milli-g
Unit or input format	0.00981 m/s^2
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akts_enmo

7.3.5.4 MAD

Type	Variable
Superordinate	Accelerometry: Time series data, p. 2349 (Examination)
Title	MAD
Description	MAD metric averaged over this 15 minutes timeslot across all days, in milli-g
Unit or input format	0.00981 m/s^2
Data type	NUMERIC(10,6)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akts_mad

7.3.5.5 Status of the examination module "7d-Accelerometry: Time series data"

Type	Variable
Superordinate	Accelerometry: Time series data, p. 2349 (Examination)
Title	Status of the examination module "7d-Accelerometry: Time series data"

Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1095_status

7.3.6 Accelerometry – analysis agd

Type	Examination (unit)
Superordinate	Accelerometry, p. 2331 (Project)
Name	Accelerometry – analysis agd
Title	Accelerometry - Evaluation of 10sec.agd-file
Description	Accelerometry: automated evaluation of raw data aggregated in 10-second blocks.
Unique identifier	akzel_auswertung
Approval	Quality-assured data
Attachment	EG_PA_manual_v1.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 72,400	~ 72,400	28/06/2016	20/07/2023	~ 72,400
Baseline & first re-ex.	~ 36,000	~ 72,000	28/06/2016	02/04/2026	0
Baseline & 1. & 2. re-ex.	~ 13,700	~ 41,200	28/06/2016	14/11/2026	0
Baseline & second re-ex.	~ 17,700	~ 35,500	28/06/2016	14/11/2026	0
Calibration study	~ 1,300	~ 1,300	19/09/2016	27/02/2024	~ 1,300
First re-examination	~ 68,000	~ 68,000	07/11/2018	24/07/2026	~ 68,000
Second re-examination	~ 33,800	~ 33,800	13/06/2024	14/11/2026	0

7.3.6.1 Moderate physical exertion (in blocks of 10 minutes or more)

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	Moderate physical exertion (in blocks of 10 minutes or more)
Description	Total duration of moderate physical endeavour in hours, minutes and seconds (in blocks of 10 min duration or more)
Unit or input format	hhh:mm:ss
Data type	VARCHAR(10)
Scale niveau	metric
Active since	01/09/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akz_bouts_mod

ii) Calibration study

Type	Data element
Unique identifier	ku1_akz_bouts_mod

iii) First re-examination

Type	Data element
Unique identifier	u2_akz_bouts_mod

7.3.6.2 heavy physical exertion (in blocks of 10 minutes or more)

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	heavy physical exertion (in blocks of 10 minutes or more)
Description	Total duration of moderate physical endeavour in hours, minutes and seconds (in blocks of 10 min duration or more)
Unit or input format	hhh:mm:ss
Data type	VARCHAR(10)
Scale niveau	metric
Active since	01/09/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akz_vigorous

ii) Calibration study

Type	Data element
Unique identifier	ku1_akz_vigorous

iii) First re-examination

Type	Data element
Unique identifier	u2_akz_vigorous

7.3.6.3 Total energy expenditure

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	Total energy expenditure
Description	Value read from results file Kcals_sum
Unit or input format	kcal
Data type	DECIMAL(12,3)
Scale niveau	metric
Active since	01/09/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akz_kcals_sum

ii) Calibration study

Type	Data element
Unique identifier	ku1_akz_kcals_sum

iii) First re-examination

Type	Data element
Unique identifier	u2_akz_kcals_sum

7.3.6.4 Average energy consumption per day

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	Average energy consumption per day
Description	Value read from results file Kcals_avg_per_day
Unit or input format	kcal
Data type	DECIMAL(12,3)
Scale niveau	metric
Active since	01/09/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akz_kcals_dayavg

ii) Calibration study

Type	Data element
Unique identifier	ku1_akz_kcals_dayavg

iii) First re-examination

Type	Data element
Unique identifier	u2_akz_kcals_dayavg

7.3.6.5 MET-Rate (metabolic equivalent of task)

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	MET-Rate (metabolic equivalent of task)
Description	Value read from results file MET
Data type	DECIMAL(12,3)
Scale niveau	metric
Active since	01/09/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akz_met

ii) Calibration study

Type	Data element

Unique identifier	ku1_akz_met

iii) First re-examination

Type	Data element
Unique identifier	u2_akz_met

7.3.6.6 Duration in light/sedentary activity

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	Duration in light/sedentary activity
Description	Value read from results file for duration in light/seated activity
Unit or input format	hhh:mm:ss
Data type	VARCHAR(10)
Scale niveau	metric
Active since	01/09/2016
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_akz_light

ii) Calibration study

Type	Data element
Unique identifier	ku1_akz_light

iii) First re-examination

Type	Data element
Unique identifier	u2_akz_light

7.3.6.7 Duration in moderate physical effort

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	Duration in moderate physical effort
Description	Value read from results file for duration in moderate physical exertion
Unit or input format	hhh:mm:ss
Data type	VARCHAR(10)
Scale niveau	metric
Active since	01/09/2016
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_akz_moderate

ii) Calibration study

Type	Data element

Unique identifier	ku1_akz_moderate

iii) First re-examination

Type	Data element
Unique identifier	u2_akz_moderate

7.3.6.8 Number of steps

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	Number of steps
Description	Number of steps read from the results file
Data type	INTEGER
Scale niveau	metric
Active since	01/09/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akz_steps

ii) Calibration study

Type	Data element
Unique identifier	ku1_akz_steps

iii) First re-examination

Type	Data element
Unique identifier	u2_akz_steps

7.3.6.9 24h-days analysed

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	24h-days analysed
Description	Value read from results file Full_analyzed_days
Unit or input format	Days
Data type	INTEGER
Scale niveau	metric
Active since	01/09/2016
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_akz_analyzed_days

ii) Calibration study

Type	Data element
Unique identifier	ku1_akz_analyzed_days

iii) First re-examination

Type	Data element
Unique identifier	u2_akz_analyzed_days

7.3.6.10 Total recording time

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	Total recording time
Description	Total duration of the recording in seconds read from the results file
Unit or input format	s
Data type	INTEGER
Scale niveau	metric
Active since	01/09/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akz_time

ii) Calibration study

Type	Data element
Unique identifier	ku1_akz_time

iii) First re-examination

Type	Data element
Unique identifier	u2_akz_time

7.3.6.11 Evaluation possible?

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	Evaluation possible?
Description	Was the evaluation possible? If yes (true), akz_errorcode may contain information about detected problems that may limit the usability of the evaluation results. If no (false), akz_errorcode contains information about the causes of the non-evaluability.
Data type	VARCHAR(10)
Scale niveau	nominal
Active since	01/09/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_akz_result_ok

ii) Calibration study

Type	Data element

Unique identifier	ku1_akz_result_ok

iii) First re-examination

Type	Data element
Unique identifier	u2_akz_result_ok

7.3.6.12 Error

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	Error
Description	Errors detected during evaluation, comma-separated list of error codes
Data type	VARCHAR(64)
Scale niveau	hierarchical
Active since	01/09/2016
Help	possible errorcodes: 10: Corrupt DB structure in AGD, 11:Missing settings information in AGD, 20: Incomplete AGD creation, 21: Unnexpected resets, 22: Short measurement length, 31: Wrong filter settings, 32: Wrong measurement mode, 33: Wrong epoch length, 34: Wrong sample rate, 35: No weight available
Approval	Quality-assured data
Option list	akzel_errorcode (Error codes for accelerometer data processing)

i) Baseline examination

Type	Data element
Unique identifier	u1_akz_errorcode

Options of the option list "akzel_errorcode":

Key	Identifier	Count in: Baseline examination	Missing
10	Corrupt DB structure in AGD file	~ 200	No
11	Missing settings information in AGD file	< 100	No
20	Incomplete AGD file creation	~ 300	No
21	Unexpected resets	< 100	No
22	Short measurement length	~ 2,900	No
31	Wrong filter settings	0	No
32	Wrong measurement mode	0	No
33	Wrong epoch length	0	No
34	Wrong sample rate	< 100	No
35	No weight available for analysis	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_akz_errorcode

Options of the option list "akzel_errorcode":

Key	Identifier	Count in: Calibration study	Missing
10	Corrupt DB structure in AGD file	< 10	No
11	Missing settings information in AGD file	0	No
20	Incomplete AGD file creation	< 10	No
21	Unexpected resets	< 10	No
22	Short measurement length	< 100	No
31	Wrong filter settings	0	No
32	Wrong measurement mode	0	No
33	Wrong epoch length	0	No
34	Wrong sample rate	0	No
35	No weight available for analysis	0	No

iii) First re-examination

Type	Data element

Unique identifier u2_akz_errorcode

Options of the option list "akzel_errorcode":

Key	Identifier	Count in: First re-examination	Missing
10	Corrupt DB structure in AGD file	< 100	No
11	Missing settings information in AGD file	< 10	No
20	Incomplete AGD file creation	~ 200	No
21	Unexpected resets	< 100	No
22	Short measurement length	~ 2,000	No
31	Wrong filter settings	0	No
32	Wrong measurement mode	0	No
33	Wrong epoch length	0	No
34	Wrong sample rate	< 100	No
35	No weight available for analysis	< 10	No

7.3.6.13 Status of the evaluation

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	Status of the evaluation
Description	Status of the evaluation of the accelerometer data
Data type	INTEGER
Scale niveau	nominal
Active since	01/11/2015
Approval	Quality-assured data
Option list	akzel_ausw_status (Status of the evaluation of the accelerometry data)

i) Baseline examination

Type	Data element
Unique identifier	u1_akzel_ausw_status

Options of the option list "akzel_ausw_status":

Key	Identifier	Count in: Baseline examination	Missing
1	The agd file is available but has not yet been uploaded to KompE.	0	No
2	The agd file has been transferred to KompE for evaluation. Results are not yet available.	0	No
4	The analysis of the accelerometer data agd has been completed.	~ 72,400	No
0	no agd file is available for evaluation.	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_akzel_ausw_status

Options of the option list "akzel_ausw_status":

Key	Identifier	Count in: Calibration study	Missing
1	The agd file is available but has not yet been uploaded to KompE.	0	No
2	The agd file has been transferred to KompE for evaluation. Results are not yet available.	0	No
4	The analysis of the accelerometer data agd has been completed.	~ 1,400	No
0	no agd file is available for evaluation.	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_akzel_ausw_status

Options of the option list "akzel_ausw_status":

Key	Identifier	Count in: First re-examination	Missing
1	The agd file is available but has not yet been uploaded to KompE.	0	No
2	The agd file has been transferred to KompE for evaluation. Results are not yet available.	< 10	No
4	The analysis of the accelerometer data agd has been completed.	~ 68,100	No
0	no agd file is available for evaluation.	0	No

7.3.6.14 Status of the examination module "Accelerometry - Evaluation"

Type	Variable
Superordinate	Accelerometry – analysis agd, p. 2351 (Examination)
Title	Status of the examination module "Accelerometry - Evaluation"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt21_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt21_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt21_status

7.3.7 Accelerometry - Issue Start

Type	Examination (unit)
Superordinate	Accelerometry, p. 2331 (Project)
Name	Accelerometry - Issue Start
Title	-
Description	Accelerometry - Issue Start
Unique identifier	akzel_ausgabe_start
Approval	Quality-assured raw data
Attachment	UN02-SD_Akzelerometrie.pdf UN02_SD_A1_Akzelerometrie_Dokumentationsbogen.pdf UN02_SD_A2_Akzelerometrie_Informationsblatt.pdf UN02_SD_A3_Akzelerometrie_Leitfaden.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 134,100	~ 134,100	24/06/2014	12/10/2022	~ 132,700
Baseline & first re-ex.	~ 70,700	~ 141,500	24/06/2014	31/07/2024	0
Baseline & 1. & 2. re-ex.	~ 28,200	~ 84,600	24/06/2014	14/11/2026	0
Baseline & second re-ex.	~ 32,600	~ 65,200	24/06/2014	14/11/2026	0
Calibration study	~ 4,100	~ 4,100	09/09/2016	03/07/2020	~ 4,100
First re-examination	~ 95,700	~ 95,700	29/10/2018	31/07/2024	~ 95,500
Second re-examination	~ 44,500	~ 44,500	03/06/2024	14/11/2026	0

7.3.7.1 Device issued

Type	Variable
Superordinate	Accelerometry - Issue Start, p. 2359 (Examination)
Title/Description	Device issued
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_akzel_ger_aus

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 76,300	No
2	no	~ 57,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_akzel_ger_aus

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,500	No
2	no	~ 2,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_akzel_ger_aus

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 69,400	No
2	no	~ 26,400	No

7.3.7.2 Status of the examination module "Accelerometry - Issue Start"

Type	Variable
Superordinate	Accelerometry - Issue Start, p. 2359 (Examination)
Title	Status of the examination module "Accelerometry - Issue Start"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt90_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt90_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt90_status

7.3.8 Accelerometry - Issue Completion

Type	Examination (unit)
Superordinate	Accelerometry, p. 2331 (Project)
Name	Accelerometry - Issue Completion
Title	-
Description	Accelerometry - Issue Completion
Unique identifier	akzel_ausgabe_abschluss
Approval	Quality-assured raw data

Data collection	Collected data				Applicable
	Participants	Records	Start	End	Records
Baseline examination	~ 79,500	~ 79,500	24/06/2014	08/12/2023	~ 74,800
Baseline & first re-ex.	~ 38,800	~ 77,700	24/06/2014	31/07/2024	0
Baseline & 1. & 2. re-ex.	~ 15,200	~ 45,700	24/06/2014	14/11/2026	0
Baseline & second re-ex.	~ 19,500	~ 39,100	24/06/2014	14/11/2026	0
Calibration study	~ 1,500	~ 1,500	09/09/2016	30/09/2019	~ 1,400
First re-examination	~ 69,700	~ 69,700	29/10/2018	31/07/2024	~ 69,200
Second re-examination	~ 35,200	~ 35,200	03/06/2024	14/11/2026	0

7.3.8.1 Device ID

Type	Variable
Superordinate	Accelerometry - Issue Completion, p. 2361 (Examination)
Title/Description	Device ID
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_akzel_aus_gerid

ii) Calibration study

Type	Data element
Unique identifier	ku1_akzel_aus_gerid

iii) First re-examination

Type	Data element
Unique identifier	u2_akzel_aus_gerid

7.3.8.2 Version description from tax software

Type	Variable
Superordinate	Accelerometry - Issue Completion, p. 2361 (Examination)
Title/Description	Version description from tax software
Data type	VARCHAR(100)
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_akzel_aus_versionsnr

ii) Calibration study

Type	Data element
Unique identifier	ku1_akzel_aus_versionsnr

iii) First re-examination

Type	Data element
Unique identifier	u2_akzel_aus_versionsnr

7.3.8.3 Battery voltage

Type	Variable
Superordinate	Accelerometry - Issue Completion, p. 2361 (Examination)
Title	Battery voltage
Description	Battery voltage of the accelerometer
Unit or input format	%
Data type	VARCHAR(10)
Scale niveau	nominal
Active since	26/10/2015
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_akzel_aus_battery

ii) Calibration study

Type	Data element
Unique identifier	ku1_akzel_aus_battery

iii) First re-examination

Type	Data element
Unique identifier	u2_akzel_aus_battery

7.3.8.4 Status of the examination module “Accelerometry - Issue Completion“

Type	Variable
Superordinate	Accelerometry - Issue Completion, p. 2361 (Examination)
Title	Status of the examination module "Accelerometry - Issue Completion"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt92_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt92_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt92_status

7.3.9 accelerometry - return start

Type	Examination (unit)
Superordinate	Accelerometry, p. 2331 (Project)
Name	accelerometry - return start
Title	-
Description	Accelerometry – return start: documentation of device return
Unique identifier	akzel_rueckgabe_start
Approval	Quality-assured raw data
Attachment	UN02-SD_Akzelerometrie.pdf UN02_SD_A1_Akzelerometrie_Dokumentationsbogen.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 74,200	~ 74,200	26/06/2014	26/01/2021	~ 74,000
Baseline & first re-ex.	~ 36,900	~ 73,900	26/06/2014	02/04/2026	0
Baseline & 1. & 2. re-ex.	~ 14,200	~ 42,800	11/08/2014	14/11/2026	0
Baseline & second re-ex.	~ 18,300	~ 36,600	11/08/2014	14/11/2026	0
Calibration study	~ 1,300	~ 1,300	19/09/2016	06/07/2020	~ 1,300
First re-examination	~ 68,700	~ 68,700	30/10/2018	15/09/2026	~ 68,700
Second re-examination	~ 34,200	~ 34,200	13/06/2024	14/11/2026	0

7.3.9.1 Device returned

Type	Variable
Superordinate	accelerometry - return start, p. 2363 (Examination)

Title/Description	Device returned
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_akzel_ger_zurueck

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 73,600	No
2	no	~ 600	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_akzel_ger_zurueck

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,400	No
2	no	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_akzel_ger_zurueck

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 68,500	No
2	no	~ 200	No

7.3.9.2 Status of the examination module "Accelerometry - Return Start"

Type	Variable
Superordinate	accelerometry - return start, p. 2363 (Examination)
Title	Status of the examination module "Accelerometry - Return Start"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt93_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt93_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt93_status

7.3.10 accelerometry - return completion

Type	Examination (unit)
Superordinate	Accelerometry, p. 2331 (Project)
Name	accelerometry - return completion
Title	-
Description	Accelerometry – return completion: raw data files of accelerometry. Derived variables are already available in the modules akz_summary, akz_days, akz_mvpa, akz_acctimes, akz_timeseries, and akzel_auswertung and should preferably be used whenever possible.
Unique identifier	akzel_rueckgabe_abschluss
Approval	Quality-assured raw data
Attachment	EG_PA_manual_v1.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 73,300	~ 73,300	25/08/2014	30/05/2023	~ 24,700
Baseline & first re-ex.	~ 36,400	~ 72,900	25/08/2014	26/10/2026	0
Baseline & 1. & 2. re-ex.	~ 13,900	~ 41,900	25/08/2014	14/11/2026	0
Baseline & second re-ex.	~ 18,000	~ 36,100	25/08/2014	14/11/2026	0
Calibration study	~ 1,300	~ 1,300	19/09/2016	29/05/2024	0
First re-examination	~ 68,000	~ 68,000	07/11/2018	26/10/2026	0
Second re-examination	~ 33,700	~ 33,700	13/06/2024	14/11/2026	0

7.3.10.1 File 1 (agd)

Type	Variable
Superordinate	accelerometry - return completion, p. 2365 (Examination)
Title	File 1 (agd)
Description	File 1 (10sec.agd, "total activity counts" aggregated with ActiLife, please consider the variables in akzel_auswertung for assessing data quality and usability of a file)
Data type	VARCHAR(500)
Scale niveau	link
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_akzel_rueck3_datei1

7.3.10.2 File 2 (gt3x)

Type	Variable
Superordinate	accelerometry - return completion, p. 2365 (Examination)
Title	File 2 (gt3x)
Description	File 2 (gt3x, high-resolution raw data, please consider the variables in akz_summary for assessing data quality and usability of a file)

Data type	VARCHAR(500)
Scale niveau	link
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_akzel_rueck3_datei2

7.3.10.3 Status of the examination module "Accelerometry - Return Completion"

Type	Variable
Superordinate	accelerometry - return completion, p. 2365 (Examination)
Title	Status of the examination module "Accelerometry - Return Completion"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt95_status

7.4 Anthropometry / BIA

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Anthropometry / BIA
Name	Anthropometry and Body Impedance Analysis
Description	-
Subordinate	Derived variables Anthropometry, p. 2366, Anthro/BIA start, p. 2384, Anthro/BIA evaluation, p. 2387

7.4.1 Derived variables Anthropometry

Type	Examination (unit)
Superordinate	Anthropometry and Body Impedance Analysis, p. 2366 (Project)
Name	Derived variables Anthropometry
Title	Derived adjusted variables anthropometry and BIA
Description	Derived or cleaned variables for anthropometry and BIA, cleaned according to the DF100k report NAKO-96 and the DF200k report NAKO-414. Values for the second examination were provisionally calculated from uncleaned raw data.
Unique identifier	abg_anthro
Approval	Quality-assured data
Attachment	QS-Bericht_ Anthropometrie Df2000_2021_02_18.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 203,500	~ 203,500	26/01/2021	27/08/2026	~ 203,500
Baseline & first re-ex.	~ 137,700	~ 275,500	26/01/2021	27/08/2026	0
Baseline & 1. & 2. re-ex.	~ 57,700	~ 173,100	26/01/2021	11/10/2026	0
Baseline & second re-ex.	~ 59,800	~ 119,700	26/01/2021	11/10/2026	0
Calibration study	~ 5,900	~ 5,900	29/07/2021	26/06/2025	~ 5,900
First re-examination	~ 138,100	~ 138,100	26/06/2025	27/08/2026	~ 138,100
Second re-examination	~ 60,000	~ 60,000	27/08/2026	11/10/2026	0

7.4.1.1 Anthropometry

Adjusted height, weight and BMI

7.4.1.1.1 Height (from adjusted measured values and self-reported data)

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	Anthropometry
Title	Height (from adjusted measured values and self-reported data)
Description	Height in cm from adjusted measured values, entered automatically or manually, and self-reported data
Unit or input format	cm
Data type	DECIMAL(5,1)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_groe_eig

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_groe_eig

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_groe_eig

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.4.1.1.2 Quality Height (from adjusted measured values and self-reported data)

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	Anthropometry
Title/Description	Quality Height (from adjusted measured values and self-reported data)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	anthro_qual (Quality weight, height, BMI Anthropometry)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_groe_eig_q

Options of the option list "anthro_qual":

Key	Identifier	Count in: Baseline examination	Missing
0	measured and automatically transmitted	~ 196,400	No
1	measured and manually transcribed or possible accuracy loss due to post hoc correction	~ 2,500	No
2	Self-reported	~ 4,600	No
7777	cannot be determined (missing values, no information, don't know)	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_groe_eig_q

Options of the option list "anthro_qual":

Key	Identifier	Count in: Calibration study	Missing
0	measured and automatically transmitted	~ 5,900	No
1	measured and manually transcribed or possible accuracy loss due to post hoc correction	< 100	No
2	Self-reported	< 100	No
7777	cannot be determined (missing values, no information, don't know)	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_groe_eig_q

Options of the option list "anthro_qual":

Key	Identifier	Count in: First re-examination	Missing
0	measured and automatically transmitted	~ 136,200	No
1	measured and manually transcribed or possible accuracy loss due to post hoc correction	~ 1,500	No
2	Self-reported	~ 500	No
7777	cannot be determined (missing values, no information, don't know)	0	Yes

7.4.1.1.3 Weight (from adjusted measured values and self-reported data)

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	Anthropometry
Title	Weight (from adjusted measured values and self-reported data)
Description	Weight in kg from adjusted measured values, entered automatically or manually, and self-reported data
Unit or input format	kg
Data type	DECIMAL(5,1)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_gew_eig

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_gew_eig

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_gew_eig

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.4.1.1.4 Quality Weight (from adjusted measured values and self-reported data)

Type	Variable

Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	Anthropometry
Title/Description	Quality Weight (from adjusted measured values and self-reported data)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	anthro_qual (Quality weight, height, BMI Anthropometry)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_gew_eig_q

Options of the option list "anthro_qual":

Key	Identifier	Count in: Baseline examination	Missing
0	measured and automatically transmitted	~ 196,400	No
1	measured and manually transcribed or possible accuracy loss due to post hoc correction	~ 2,500	No
2	Self-reported	~ 4,600	No
7777	cannot be determined (missing values, no information, don't know)	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_gew_eig_q

Options of the option list "anthro_qual":

Key	Identifier	Count in: Calibration study	Missing
0	measured and automatically transmitted	~ 5,900	No
1	measured and manually transcribed or possible accuracy loss due to post hoc correction	< 100	No
2	Self-reported	< 100	No
7777	cannot be determined (missing values, no information, don't know)	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_gew_eig_q

Options of the option list "anthro_qual":

Key	Identifier	Count in: First re-examination	Missing
0	measured and automatically transmitted	~ 136,200	No
1	measured and manually transcribed or possible accuracy loss due to post hoc correction	~ 1,400	No
2	Self-reported	~ 500	No
7777	cannot be determined (missing values, no information, don't know)	0	Yes

7.4.1.1.5 BMI (from adjusted measured values and self-reported data)

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	Anthropometry
Title	BMI (from adjusted measured values and self-reported data)
Description	BMI (from adjusted measured values, entered automatically or manually, and self-reported data)
Data type	DECIMAL(5,1)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_bmi_eig

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_bmi_eig

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_bmi_eig

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.4.1.1.6 Quality BMI (measured values and self-reported values, adjusted)

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	Anthropometry
Title/Description	Quality BMI (measured values and self-reported values, adjusted)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	anthro_qual (Quality weight, height, BMI Anthropometry)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_bmi_eig_q

Options of the option list "anthro_qual":

Key	Identifier	Count in: Baseline examination	Missing
0	measured and automatically transmitted	~ 196,400	No
1	measured and manually transcribed or possible accuracy loss due to post hoc correction	~ 2,500	No
2	Self-reported	~ 4,600	No
7777	cannot be determined (missing values, no information, don't know)	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_bmi_eig_q

Options of the option list "anthro_qual":

Key	Identifier	Count in: Calibration study	Missing
0	measured and automatically transmitted	~ 5,900	No
1	measured and manually transcribed or possible accuracy loss due to post hoc correction	< 100	No
2	Self-reported	< 100	No
7777	cannot be determined (missing values, no information, don't know)	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_bmi_eig_q

Options of the option list "anthro_qual":

Key	Identifier	Count in: First re-examination	Missing
0	measured and automatically transmitted	~ 136,200	No
1	measured and manually transcribed or possible accuracy loss due to post hoc correction	~ 1,500	No
2	Self-reported	~ 500	No
7777	cannot be determined (missing values, no information, don't know)	0	Yes

7.4.1.1.7 Weight categories (based on BMI from measurements and self-reported data, adjusted)

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	Anthropometry
Title/Description	Weight categories (based on BMI from measurements and self-reported data, adjusted)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Gewichtsklassen (Classification of body weight into weight classes based on BMI)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_bmi_eig_gkl

Options of the option list "Gewichtsklassen":

Key	Identifier	Count in: Baseline examination	Missing
0	Underweight	~ 2,400	No
1	Normal weight	~ 82,100	No
2	Preadiposity	~ 75,000	No
3	Obesity grade I	~ 30,300	No
4	Obesity grade II	~ 9,500	No
5	Obesity grade III	~ 4,100	No
7777	not ascertainable (missing values, no information, don't know)	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_bmi_eig_gkl

Options of the option list "Gewichtsklassen":

Key	Identifier	Count in: Calibration study	Missing
0	Underweight	< 100	No
1	Normal weight	~ 2,700	No
2	Preadiposity	~ 2,200	No
3	Obesity grade I	~ 700	No
4	Obesity grade II	~ 200	No
5	Obesity grade III	< 100	No
7777	not ascertainable (missing values, no information, don't know)	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_bmi_eig_gkl

Options of the option list "Gewichtsklassen":

Key	Identifier	Count in: First re-examination	Missing
0	Underweight	~ 1,500	No
1	Normal weight	~ 54,600	No
2	Preadiposity	~ 52,100	No
3	Obesity grade I	~ 20,800	No
4	Obesity grade II	~ 6,500	No
5	Obesity grade III	~ 2,700	No
7777	not ascertainable (missing values, no information, don't know)	0	Yes

7.4.1.1.8 Waist circumference

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	Anthropometry
Title	Waist circumference
Description	Waist circumference in cm (ZZZ,Z), measured, entered manually, adjusted
Unit or input format	cm (ZZZ,Z)
Data type	DECIMAL(5,1)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Schwangere (Schwangere Frauen >12. Schwangerschaftswoche wurden ausgeschlossen)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_taille

Options of the option list "Schwangere":

Key	Identifier	Count in: Baseline examination	Missing
5555	Pregnant women, but no information on gestational age	~ 200	Yes
6666	Pregnant women beyond 12 weeks of gestation were excluded	~ 400	Yes
7777	Not ascertainable (missing values, not specified)	~ 400	Yes
9999	I don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_taille

Options of the option list "Schwangere":

Key	Identifier	Count in: Calibration study	Missing
5555	Pregnant women, but no information on gestational age	< 100	Yes
6666	Pregnant women beyond 12 weeks of gestation were excluded	0	Yes
7777	Not ascertainable (missing values, not specified)	< 10	Yes
9999	I don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_taille

Options of the option list "Schwangere":

Key	Identifier	Count in: First re-examination	Missing
5555	Pregnant women, but no information on gestational age	~ 100	Yes
6666	Pregnant women beyond 12 weeks of gestation were excluded	~ 400	Yes
7777	Not ascertainable (missing values, not specified)	~ 200	Yes
9999	I don't know	0	Yes

7.4.1.1.9 Hip circumference

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	Anthropometry
Title	Hip circumference
Description	Hip circumference in cm (ZZZ,Z), optional measurement
Unit or input format	cm (ZZZ,Z)
Data type	DECIMAL(5,1)
Scale niveau	nominal
Approval	Quality-assured data
Option list	nichtgemessen (Missing-Codierung 9999=nicht gemessen für Hüftumfang)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_hueft

Options of the option list "nichtgemessen":

Key	Identifier	Count in: Baseline examination	Missing
9999	Not measured	~ 153,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_hueft

Options of the option list "nichtgemessen":

Key	Identifier	Count in: Calibration study	Missing
9999	Not measured	~ 4,700	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_hueft

Options of the option list "nichtgemessen":

Key	Identifier	Count in: First re-examination	Missing
9999	Not measured	~ 100,700	Yes

7.4.1.2 BIA

adjusted variables bioelectrical impedance analysis

7.4.1.2.1 Body fat (%) calculated by the BIA device

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	BIA
Title	Body fat (%) calculated by the BIA device
Description	Body fat (%) calculated by the BIA device manufactured by seca. Please note that the formula used to calculate body fat is not known.
Unit or input format	%
Data type	DECIMAL(5,1)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_fettmasse

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 6,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 6,300	Yes
8886	Implausible information, therefore deleted as part of QA	< 10	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_fettmasse

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_fettmasse

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 4,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.4.1.2.2 Quality body fat percentage (measured, adjusted)

Type	Variable

Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	BIA
Title/Description	Quality body fat percentage (measured, adjusted)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	anthro_qual2 (Quality weight, height, BMI Anthropometry without self report)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_fettmasse_q

Options of the option list "anthro_qual2":

Key	Identifier	Count in: Baseline examination	Missing
0	measured and automatically transmitted	~ 189,700	No
1	Measured and transmitted manually	~ 1,000	No
7777	cannot be determined (missing values, no information, don't know)	~ 12,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_fettmasse_q

Options of the option list "anthro_qual2":

Key	Identifier	Count in: Calibration study	Missing
0	measured and automatically transmitted	~ 5,700	No
1	Measured and transmitted manually	< 100	No
7777	cannot be determined (missing values, no information, don't know)	~ 200	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_fettmasse_q

Options of the option list "anthro_qual2":

Key	Identifier	Count in: First re-examination	Missing
0	measured and automatically transmitted	~ 131,600	No
1	Measured and transmitted manually	~ 1,000	No
7777	cannot be determined (missing values, no information, don't know)	~ 5,600	Yes

7.4.1.2.3 Adjusted phase angle in ° (at 50 kHz), measured and entered automatically or manually

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	BIA
Title/Description	Adjusted phase angle in ° (at 50 kHz), measured and entered automatically or manually
Unit or input format	°
Data type	DECIMAL(5,1)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_phasenwi

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 6,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 7,300	Yes
8886	Implausible information, therefore deleted as part of QA	< 10	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_phasenwi

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_phasenwi

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 4,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 3,700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.4.1.2.4 Quality Phase angle (measured, adjusted)

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	BIA
Title/Description	Quality Phase angle (measured, adjusted)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	anthro_qual2 (Quality weight, height, BMI Anthropometry without self report)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_phasenwi_q

Options of the option list "anthro_qual2":

Key	Identifier	Count in: Baseline examination	Missing
0	measured and automatically transmitted	~ 189,300	No
1	Measured and transmitted manually	~ 500	No
7777	cannot be determined (missing values, no information, don't know)	~ 13,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_phasenwi_q

Options of the option list "anthro_qual2":

Key	Identifier	Count in: Calibration study	Missing
0	measured and automatically transmitted	~ 5,700	No
1	Measured and transmitted manually	< 100	No
7777	cannot be determined (missing values, no information, don't know)	~ 200	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_phasenwi_q

Options of the option list "anthro_qual2":

Key	Identifier	Count in: First re-examination	Missing
0	measured and automatically transmitted	~ 128,700	No
1	Measured and transmitted manually	~ 1,000	No
7777	cannot be determined (missing values, no information, don't know)	~ 8,400	Yes

7.4.1.2.5 Recalculated, adjusted impedance in Ω (at 50 kHz)

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	BIA
Title	Recalculated, adjusted impedance in Ω (at 50 kHz)
Description	Recalculated adjusted impedance in Ω (at 50 kHz) a_anthro_impedance=$\sqrt{}$R2+Xc2, where R=anthro_resistance and Xc=anthro_reactance
Unit or input format	Ω
Data type	DECIMAL(5,1)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_impedanz

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 6,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 9,300	Yes
8886	Implausible information, therefore deleted as part of QA	< 10	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_impedanz

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_impedanz

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 4,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.4.1.2.6 Newly calculated, adjusted reactance in Ω (at 50 kHz)

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	BIA
Title	Newly calculated, adjusted reactance in Ω (at 50 kHz)
Description	Recalculated adjusted reactance in Ω (at 50 kHz) a_anthro_reactance=anthro_reactance × -1
Unit or input format	Ω
Data type	DECIMAL(5,1)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_reaktanz

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 6,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 9,300	Yes
8886	Implausible information, therefore deleted as part of QA	< 10	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_reaktanz

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_reaktanz

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 4,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.4.1.2.7 Adjusted resistance in Ω (at 50 kHz)

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	BIA
Title/Description	Adjusted resistance in Ω (at 50 kHz)
Unit or input format	Ω
Data type	DECIMAL(5,1)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_resistanz

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 6,500	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 9,300	Yes
8886	Implausible information, therefore deleted as part of QA	< 10	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_resistanz

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 100	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_resistanz

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 4,700	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.4.1.2.8 Skeletal muscle mass according to Janssen et al.

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	BIA
Title	Skeletal muscle mass according to Janssen et al.
Description	Skeletal muscle mass derived from BIA using the following formula from Janssen et al. 2000 (Janssen I, Heymsfield SB, Baumgartner RN, Ross R. Estimation of skeletal muscle mass by bioelectrical impedance analysis. J Appl Physiol (1985). 2000 Aug;89(2):465-71. doi: 10.1152/jappl.2000.89.2.465.), using height in cm, resistance in Ω, sex coded as 0 = female and 1 = male, and age in years: [(Height^2/Resistance * 0.401) + (Sex * 3.825) + (Age * -0.071)] + 5.102
Unit or input format	kg
Data type	DECIMAL(5,1)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_smm

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 6,500	Yes
7776	Calculation not possible due to implausible values	< 100	Yes
7777	Calculation not possible due to missing data	~ 9,300	Yes
8886	Implausible information, therefore deleted as part of QA	< 10	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_smm

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 100	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_smm

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 4,700	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	~ 900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.4.1.2.9 Skeletal muscle index normalized for body weight

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	BIA
Title	Skeletal muscle index normalized for body weight
Description	Skeletal muscle index normalized for body weight according to Janssen et al. 2002 (Janssen I, Heymsfield SB, Ross R. Low relative skeletal muscle mass (sarcopenia) in older persons is associated with functional impairment and physical disability. J Am Geriatr Soc. 2002 May;50(5):889-96. doi: 10.1046/j.1532-5415.2002.50216.x.): Skeletal muscle mass / body weight * 100
Unit or input format	%
Data type	DECIMAL(5,1)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_smi

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 6,500	Yes
7776	Calculation not possible due to implausible values	< 100	Yes
7777	Calculation not possible due to missing data	~ 9,300	Yes
8886	Implausible information, therefore deleted as part of QA	< 10	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_smi

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 100	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_smi

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 4,700	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	~ 900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.4.1.2.10 Body fat (%) calculated using fat-free mass according to Kyle et al.

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
In subsection 2	BIA
Title	Body fat (%) calculated using fat-free mass according to Kyle et al.
Description	Body fat percentage calculated using fat-free mass according to Kyle et al. 2001 (Kyle UG, Genton L, Karsegard L, Slosman DO, Pichard C. Single prediction equation for bioelectrical impedance analysis in adults aged 20-94 years. Nutrition. 2001 Mar;17(3):248-53. doi: 10.1016/s0899-9007(00)00553-0.), using height in cm, weight in kg, resistance and reactance in Ω, and sex coded as 0 = female and 1 = male: Fat-free mass = -4.104 + (0.518 * Height^2/Resistance) + (0.231 * Weight) + (0.130 * Reactance) + (4.229 * Sex). After calculating fat-free mass, body fat is calculated as follows: Body fat_kg = Weight - fat-free mass Body fat (%) = 100 * Body fat_kg / Weight
Unit or input format	%
Data type	DECIMAL(5,1)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_anthro_korperfett

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	~ 6,500	Yes
7776	Calculation not possible due to implausible values	< 100	Yes
7777	Calculation not possible due to missing data	~ 9,300	Yes
8886	Implausible information, therefore deleted as part of QA	< 10	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_anthro_korperfett

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	~ 100	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_anthro_korperfett

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	~ 4,700	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	~ 900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.4.1.3 Status of the examination module "Derived Variables Anthropometry"

Type	Variable
Superordinate	Derived variables Anthropometry, p. 2366 (Examination)
Title	Status of the examination module "Derived Variables Anthropometry"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	01/09/2020
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt157_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt157_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt157_status

7.4.2 Anthro/BIA start

Type	Examination (unit)
Superordinate	Anthropometry and Body Impedance Analysis, p. 2366 (Project)
Name	Anthro/BIA start
Title	-
Description	Anthropometry and bioelectrical impedance analysis (BIA) - Start. Derived variables ethnicity are in abg_migration.
Unique identifier	anthro_intro
Approval	Quality-assured data
Attachment	UN03-SD_Anthropometrie.pdf UN03-SD-A1_Anthrometrie_Dokubogen.pdf UN03-SD-A2_Anthropometrie_Leitfaden.pdf UN03-SD-A3_V03_Anthro_Manueller Upload_Datenloeschung.pdf UN03.1.2-SD-A4_V01_Anthropometrie_Ethnie.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 203,300	~ 203,300	25/03/2014	18/08/2021	~ 203,300
Baseline & first re-ex.	~ 137,600	~ 275,200	25/03/2014	03/08/2026	0
Baseline & 1. & 2. re-ex.	~ 60,100	~ 180,300	25/03/2014	14/11/2026	0
Baseline & second re-ex.	~ 62,400	~ 124,900	25/03/2014	14/11/2026	0
Calibration study	~ 5,900	~ 5,900	09/09/2016	30/09/2019	0
First re-examination	~ 138,100	~ 138,100	29/10/2018	03/08/2026	0
Second re-examination	~ 62,800	~ 62,800	03/06/2024	14/11/2026	0

7.4.2.1 General information and short interview

7.4.2.1.1 Scales / BIA device

Type	Variable
Superordinate	Anthro/BIA start, p. 2384 (Examination)
In subsection 2	General information and short interview
Title/Description	Scales / BIA device
Data type	INTEGER
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	bia_ger (Device list BIA)

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_waagenr

Options of the option list "bia_ger":

Key	Identifier	Count in: Baseline examination	Missing

7.4.2.1.2 Measuring stick

Type	Variable
Superordinate	Anthro/BIA start, p. 2384 (Examination)
In subsection 2	General information and short interview
Title/Description	Measuring stick
Data type	INTEGER
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	atp_ger4 (device list stadiometer)

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_messlnr

Options of the option list "atp_ger4":

Key	Identifier	Count in: Baseline examination	Missing

7.4.2.1.3 Measuring tape

Type	Variable
Superordinate	Anthro/BIA start, p. 2384 (Examination)
In subsection 2	General information and short interview
Title/Description	Measuring tape
Data type	INTEGER
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	atp_ger5 (Device list circumference measuring tape)

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_messbandnr

Options of the option list "atp_ger5":

Key	Identifier	Count in: Baseline examination	Missing

7.4.2.1.4 Exclusion criteria BIA

Type	Variable
Superordinate	Anthro/BIA start, p. 2384 (Examination)
In subsection 2	General information and short interview
Title	Exclusion criteria BIA
Description	Exclusion criteria for the BIA measurement
Data type	SMALLINT(3)
Scale niveau	nominal
Help	Are there any reasons why you should not measure your body composition? Do you have a pacemaker, other electronic implants or active prostheses? For women: Are you pregnant?
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_ausschl

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 6,800	No
0	no	~ 196,600	No

7.4.2.1.5 Reason

Type	Variable
Superordinate	Anthro/BIA start, p. 2384 (Examination)
In subsection 2	General information and short interview
Title	Reason
Description	Reason for the exclusion
Data type	SMALLINT(3)
Scale niveau	nominal
Approval	Quality-assured data
Option list	bia_ausschl (Exclusion criteria for BIA measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_ausschl_grund

Options of the option list "bia_ausschl":

Key	Identifier	Count in: Baseline examination	Missing
1	electronic implants, e.g. pacemakers	~ 1,200	No
2	active prostheses	~ 1,700	No
3	Physical disabilities or dressings that make measurement impossible (e.g. amputation or paralysis of limbs, wheelchair, refusal to remove compression stockings)	~ 100	No
4	portable electronic medical devices (e.g. non-removable insulin pump)	~ 200	No
5	(possible) pregnancy	~ 700	No
7	Joint prostheses	< 10	No
6	other	~ 2,900	Yes

7.4.2.2 Status of the examination module "Anthropometry Start"

Type	Variable
Superordinate	Anthro/BIA start, p. 2384 (Examination)
Title	Status of the examination module "Anthropometry Start"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt81_status

7.4.3 Anthro/BIA evaluation

Type	Examination (unit)
Superordinate	Anthropometry and Body Impedance Analysis, p. 2366 (Project)
Name	Anthro/BIA evaluation
Title	-
Description	Anthropometry and bioelectrical impedance analysis (BIA) - Evaluation. Derived anthropometry variables are shown in abg_anthro. Until 07/2021, during manual data transfer, only measurement values for the right side of the body were mistakenly documented for phase angle, resistance and reactance.
Unique identifier	anthro_ausw
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 193,400	~ 193,400	25/03/2014	18/08/2021	~ 193,500
Baseline & first re-ex.	~ 129,900	~ 259,800	25/03/2014	09/06/2026	0
Baseline & 1. & 2. re-ex.	~ 56,200	~ 168,800	25/03/2014	14/11/2026	0
Baseline & second re-ex.	~ 59,300	~ 118,600	25/03/2014	14/11/2026	0
Calibration study	~ 5,800	~ 5,800	09/09/2016	30/09/2019	0
First re-examination	~ 136,200	~ 136,200	29/10/2018	09/06/2026	0
Second re-examination	~ 62,600	~ 62,600	03/06/2024	14/11/2026	0

7.4.3.1 Anthropometric measurements, extracted from the device export file.

7.4.3.1.1 Height (measured)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements, extracted from the device export file.
Title	Height (measured)
Description	Size in cm (measured, automatically transferred, unprocessed raw data)
Unit or input format	cm
Data type	DECIMAL(5,2)

Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_groe

7.4.3.1.2 Weight (measured)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements, extracted from the device export file.
Title	Weight (measured)
Description	Weight in kg (measured, automatically transmitted, unprocessed raw data)
Unit or input format	kg
Data type	DECIMAL(5,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_gew

7.4.3.1.3 BMI

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements, extracted from the device export file.
Title	BMI
Description	BMI (calculated by the device, unprocessed raw data)
Unit or input format	kg/m^2
Data type	DECIMAL(5,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_bmi

7.4.3.2 BIA measurement

7.4.3.2.1 Fat mass (FM %)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	BIA measurement
Title	Fat mass (FM %)
Description	Fat mass (FM %, unprocessed raw data)
Unit or input format	%
Data type	DECIMAL(5,2)

Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_fettmasse

7.4.3.2.2 Impedance Z (50 KHz)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	BIA measurement
Title	Impedance Z (50 KHz)
Description	Impedance Z (50 KHz, unprocessed raw data)
Unit or input format	Ω
Data type	DECIMAL(5,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_impedanz

7.4.3.2.3 Phase angle (50 kHz)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	BIA measurement
Title	Phase angle (50 kHz)
Description	Phase angle (50 kHz, unprocessed raw data)
Unit or input format	°
Data type	DECIMAL(5,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_phasenwinkel

7.4.3.2.4 Resistance R (50 KHz)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	BIA measurement
Title	Resistance R (50 KHz)
Description	Resistance R (50 KHz, unprocessed raw data)
Unit or input format	Ω
Data type	DECIMAL(5,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_resistanz

7.4.3.2.5 Reactance Xc (50 KHz)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	BIA measurement
Title	Reactance Xc (50 KHz)
Description	Reactance Xc (50 KHz, unprocessed raw data)
Unit or input format	Ω
Data type	DECIMAL(5,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_reaktanz

7.4.3.3 Anthropometric measurements and BIA, entered manually

7.4.3.3.1 Measured values available?

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements and BIA, entered manually
Title	Measured values available?
Description	Measured values available? If yes: Measured values were not transmitted automatically.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_no_file

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
2	no	~ 100	No

7.4.3.3.2 Height (measured)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements and BIA, entered manually
Title	Height (measured)
Description	Size in cm (measured, entered manually, unprocessed raw data)

Unit or input format	cm (ZZZ,Z)
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_groe_man

7.4.3.3.3 Weight (measured)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements and BIA, entered manually
Title	Weight (measured)
Description	Weight in kg (measured, entered manually, unprocessed raw data)
Unit or input format	kg (ZZZ,ZZ)
Data type	DECIMAL(5,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_gew_man

7.4.3.3.4 FM fat mass %

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements and BIA, entered manually
Title	FM fat mass %
Description	Fat mass (FM % (ZZ), manually entered, unprocessed raw data)
Unit or input format	% (ZZ)
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_fettmasse_man

7.4.3.3.5 Impedance Z (50 KHz)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements and BIA, entered manually
Title	Impedance Z (50 KHz)
Description	Impedance Z (50 KHz, manually entered, unprocessed raw data, collected until 07/2021)
Unit or input format	Ω

Data type	DECIMAL(4,1)
Scale niveau	metric
Active until	24/07/2021
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_impedanz_man

7.4.3.3.6 Phase angle right half of the body (50 KHz)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements and BIA, entered manually
Title	Phase angle right half of the body (50 KHz)
Description	Phase angle ° (Z,Z)(50 KHz, manually entered) right half of the body, unprocessed raw data, collected until 07/2021
Unit or input format	° (Z,Z)
Data type	DECIMAL(4,1)
Scale niveau	metric
Active until	24/07/2021
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_phasenwi_m_rb

7.4.3.3.7 Phase angle φ (50 kHz)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements and BIA, entered manually
Title	Phase angle φ (50 kHz)
Description	Phase angle φ (Z,Z)(50 kHz, manually entered) entire body, unprocessed raw data, collected as of 07/2021
Unit or input format	° (Z,Z)
Data type	DECIMAL(2,1)
Scale niveau	metric
Active since	24/07/2021
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_phasenwi_m_gb

7.4.3.3.8 Reactance right half of the body Xc (50 KHz)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements and BIA, entered manually

Title	Reactance right half of the body Xc (50 KHz)
Description	Reactance Xc Ω (ZZ,Z)(50 KHz, manually entered) right half of the body, unprocessed raw data, collected until 07/2021
Unit or input format	Ω (ZZ,Z)
Data type	DECIMAL(3,1)
Scale niveau	metric
Active until	24/07/2021
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_reaktanz_m_rb

7.4.3.3.9 BIVA Reactance Xc (50 kHz)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements and BIA, entered manually
Title	BIVA Reactance Xc (50 kHz)
Description	BIVA Bioelectrical impedance vector analysis Reactance Xc Ω (ZZ,Z)(50 kHz, manually entered) whole body, unprocessed raw data, collected as of 07/2021
Unit or input format	Ω (ZZ,Z)
Data type	DECIMAL(3,1)
Scale niveau	metric
Active since	24/07/2021
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_reaktanz_m_gb

7.4.3.3.10 Resistance right half of the body R (50 KHz)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements and BIA, entered manually
Title	Resistance right half of the body R (50 KHz)
Description	Resistance R Ω (ZZZ,Z)(50 KHz, manually entered) right half of the body, unprocessed raw data, collected until 07/2021
Unit or input format	Ω (ZZZ,Z)
Data type	DECIMAL(4,1)
Scale niveau	metric
Active until	24/07/2021
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_resist_m_rb

7.4.3.3.11 BIVA Resistance R (50 kHz)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Anthropometric measurements and BIA, entered manually
Title	BIVA Resistance R (50 kHz)
Description	BIVA Bioelectrical impedance vector analysis Resistance R Ω (ZZZ,Z)(50 kHz, manually entered) whole body, unprocessed raw data, collected as of 07/2021
Unit or input format	Ω (ZZZ,Z)
Data type	DECIMAL(4,1)
Scale niveau	metric
Active since	24/07/2021
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_resist_m_gb

7.4.3.4 Completion

7.4.3.4.1 Height (self-declaration)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Completion
Title	Height (self-declaration)
Description	Size in cm (self-declared, unprocessed raw data)
Unit or input format	cm (ZZZ)
Data type	DECIMAL(4,1)
Scale niveau	metric
Help	The participant's height could not be measured. Please ask for their height.
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_groe_eigen

7.4.3.4.2 Weight (self-declaration)

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Completion
Title	Weight (self-declaration)
Description	Weight in kg (self-declared, unprocessed raw data)
Unit or input format	kg (ZZZ,Z)
Data type	DECIMAL(4,1)
Scale niveau	metric
Help	The participant's weight could not be measured. Please ask for their weight.
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_anthro_gew_eigen

7.4.3.4.3 Reason for missing BIA values

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
In subsection 1	Completion
Title	Reason for missing BIA values
Description	Reason for missing BIA values without documented contraindication
Data type	SMALLINT(3)
Scale niveau	nominal
Active since	02/05/2024
Approval	Quality-assured data
Option list	bia_ndf (Reasons for missing BIA measurement without documented AI)

Currently, no data for this variable is available from any collection.

7.4.3.5 Status of the examination module "Anthropometry evaluation"

Type	Variable
Superordinate	Anthro/BIA evaluation, p. 2387 (Examination)
Title	Status of the examination module "Anthropometry evaluation"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt83_status

7.5 Blood pressure measurement

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Blood pressure measurement
Name	Blood pressure measurement
Description	-
Subordinate	Blood pressure (derived variables), p. 2395, blood pressure, p. 2398

7.5.1 Blood pressure (derived variables)

Type	Examination (unit)
Superordinate	Blood pressure measurement, p. 2395 (Project)

Name	Blood pressure (derived variables)
Title	Derived variables blood pressure
Description	Derived variables blood pressure: blood pressure and pulse, adjusted measured values according to DF100k report NAKO-141 and QA report NAKO-605
Unique identifier	abg_rr
Approval	Quality-assured data
Attachment	NAKO-141_Bericht_v8.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,400	~ 204,400	19/05/2020	16/01/2024	~ 204,400
Calibration study	< 10	< 10	19/05/2020	16/01/2024	0

7.5.1.1 systolic blood pressure

Type	Variable
Superordinate	Blood pressure (derived variables), p. 2395 (Examination)
Title	systolic blood pressure
Description	Systolic blood pressure, adjusted
Unit or input format	mm HG
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rr_sys

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	~ 300	Yes

7.5.1.2 diastolic blood pressure

Type	Variable
Superordinate	Blood pressure (derived variables), p. 2395 (Examination)
Title	diastolic blood pressure
Description	diastolic blood pressure, adjusted
Unit or input format	mm HG
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rr_dia

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	~ 300	Yes

7.5.1.3 Pulse rate (measured manually)

Type	Variable
Superordinate	Blood pressure (derived variables), p. 2395 (Examination)
Title	Pulse rate (measured manually)
Description	Pulse rate (measured manually, adjusted)
Unit or input format	1/30 s
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rr_puls_man

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	~ 400	Yes

7.5.1.4 Pulse rate (measured by the device)

Type	Variable
Superordinate	Blood pressure (derived variables), p. 2395 (Examination)
Title	Pulse rate (measured by the device)
Description	Pulse rate (measured by the device, adjusted)
Unit or input format	1/min
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rr_puls_aut

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 10	Yes
8888	Not specified	< 100	Yes
7777	Implausible information	~ 400	Yes

7.5.1.5 Hypertension

Type	Variable
Superordinate	Blood pressure (derived variables), p. 2395 (Examination)
Title	Hypertension
Description	Hypertension (systolic >=140 or diastolic >= 90, without taking into account possible use of antihypertensives)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rr_hypertens

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 150,900	No
1	Yes	~ 53,200	No
7777	Calculation not possible due to missing or implausible data	~ 400	Yes

7.5.1.6 Status of the examination module "Blood pressure"

Type	Variable
Superordinate	Blood pressure (derived variables), p. 2395 (Examination)
Title	Status of the examination module "Blood pressure"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	01/09/2020
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt155_status

7.5.2 blood pressure

Type	Examination (unit)
Superordinate	Blood pressure measurement, p. 2395 (Project)
Name	blood pressure
Title	-
Description	Raw data of the blood pressure measurement. Baseline data adjusted according to DF100k report NAKO-141 and QA report NAKO-605. Approx. 7,000 cases of the second examination, for which comments are still to be processed, are not yet available. Derived variables are shown in abg_rr.
Unique identifier	Blutdruck
Approval	Quality-assured data

Attachment	UN04-SD-A1_Blutdruckmessung_Dokubogen.pdf UN04-SD-A2_Blutdruckmessung_Leitfaden.pdf UN04-SD_Blutdruckmessung.pdf SOP-Notfallmanagement_V1_21-08-2014.pdf UN04-SD-A3_Blutdruckmessung_Farbtafel_Klassifikation.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 203,500	~ 203,500	17/03/2014	30/09/2019	~ 203,500
Baseline & first re-ex.	~ 137,500	~ 275,100	17/03/2014	03/08/2026	0
Baseline & 1. & 2. re-ex.	~ 60,000	~ 180,100	17/03/2014	14/11/2026	0
Baseline & second re-ex.	~ 62,400	~ 124,900	17/03/2014	14/11/2026	0
Calibration study	~ 5,900	~ 5,900	09/09/2016	30/09/2019	~ 5,700
First re-examination	~ 138,100	~ 138,100	29/10/2018	03/08/2026	~ 130,800
Second re-examination	~ 62,600	~ 62,600	03/06/2024	14/11/2026	0

7.5.2.1 Blood pressure measurement

7.5.2.1.1 Subsequent input (without breaks)?

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
Title	Subsequent input (without breaks)?
Description	If entered subsequently, the pause between measurements is not forced.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd20

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,900	No
0	no	~ 200,600	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd20

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 5,900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bd20

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,900	No
0	no	~ 136,200	No

7.5.2.1.2 Preparation

7.5.2.1.2.1 Examiner name

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Preparation
Title	Examiner name
Description	Examiner number (validated from 3U)
Data type	INTEGER
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	untersuchername (Examiner names from v_admin_key_liste)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd15

Options of the option list "untersuchername":

Key	Identifier	Count in: Baseline examination	Missing

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd15

Options of the option list "untersuchername":

Key	Identifier	Count in: Calibration study	Missing

iii) First re-examination

Type	Data element
Unique identifier	u2_bd15

Options of the option list "untersuchername":

Key	Identifier	Count in: First re-examination	Missing

7.5.2.1.2.2 Blood pressure monitor no.

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Preparation
Title	Blood pressure monitor no.
Description	Device number of the blood pressure monitor, unprocessed raw data
Data type	INTEGER
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	bd_ger (device list blood pressure)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd16

Options of the option list "bd_ger":

Key	Identifier	Count in: Baseline examination	Missing

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd16

Options of the option list "bd_ger":

Key	Identifier	Count in: Calibration study	Missing

iii) First re-examination

Type	Data element
Unique identifier	u2_bd16

Options of the option list "bd_ger":

Key	Identifier	Count in: First re-examination	Missing

7.5.2.1.2.3 Room temperature

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Preparation
Title	Room temperature
Description	Room temperature during blood pressure measurement, only collected until 09/2015
Unit or input format	°C
Data type	DECIMAL(4,1)
Scale niveau	metric
Active until	03/09/2015
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_bd13

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd13

7.5.2.1.2.4 Arm circumference (centre of the upper arm, in cm)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Preparation

Title/Description	Arm circumference (centre of the upper arm, in cm)
Unit or input format	ZZZ.Z
Data type	DECIMAL(4,1)
Scale niveau	metric
Help	Please indicate the arm circumference.
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_bd17

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd17

iii) First re-examination

Type	Data element
Unique identifier	u2_bd17

7.5.2.1.2.5 Cuff size

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Preparation
Title	Cuff size
Description	Cuff size Blood pressure measurement
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured data
Option list	Manschettengroesse (Cuff size)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd18

Options of the option list "Manschettengroesse":

Key	Identifier	Count in: Baseline examination	Missing
1	small	~ 900	No
2	medium	~ 142,300	No
3	big	~ 60,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd18

Options of the option list "Manschettengroesse":

Key	Identifier	Count in: Calibration study	Missing
1	small	< 100	No
2	medium	~ 4,300	No
3	big	~ 1,700	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bd18

Options of the option list "Manschettengroesse":

Key	Identifier	Count in: First re-examination	Missing
1	small	~ 400	No
2	medium	~ 96,500	No
3	big	~ 41,200	No

7.5.2.1.2.6 Deviation from SOP when selecting the cuff size/position

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Preparation
Title	Deviation from SOP when selecting the cuff size/position
Description	Reasons for deviation from the measurement protocol or SOP (if performed on the left)
Data type	TINYINT(2)
Scale niveau	nominal
Active since	02/05/2024
Approval	Quality-assured data
Option list	rr_grund_manschette (Reason for cuff size/location)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd_grund_manschette

Options of the option list "rr_grund_manschette":

Key	Identifier	Count in: Baseline examination	Missing
0	no deviations	0	No
1	Cuff too small for arm circumference	0	No
2	Cuff fits directly in the crook of the elbow, as upper arm is too short	0	No
3	Cuff placed on the clothing	0	No
4	other deviations	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd_grund_manschette

Options of the option list "rr_grund_manschette":

Key	Identifier	Count in: Calibration study	Missing
0	no deviations	0	No
1	Cuff too small for arm circumference	0	No
2	Cuff fits directly in the crook of the elbow, as upper arm is too short	0	No
3	Cuff placed on the clothing	0	No
4	other deviations	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bd_grund_manschette

Options of the option list "rr_grund_manschette":

Key	Identifier	Count in: First re-examination	Missing
0	no deviations	0	No
1	Cuff too small for arm circumference	0	No
2	Cuff fits directly in the crook of the elbow, as upper arm is too short	0	No
3	Cuff placed on the clothing	0	No
4	other deviations	0	No

7.5.2.1.2.7 Which arm is being measured?

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Preparation
Title/Description	Which arm is being measured?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	seite_rr (right/left/not feasible)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd_seite

Options of the option list "seite_rr":

Key	Identifier	Count in: Baseline examination	Missing
1	right	~ 201,000	No
2	left	~ 2,500	No
3	Measurement not feasible	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd_seite

Options of the option list "seite_rr":

Key	Identifier	Count in: Calibration study	Missing
1	right	~ 5,900	No
2	left	< 100	No
3	Measurement not feasible	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bd_seite

Options of the option list "seite_rr":

Key	Identifier	Count in: First re-examination	Missing
1	right	~ 136,800	No
2	left	~ 1,400	No
3	Measurement not feasible	< 10	Yes

7.5.2.1.2.8 Reasons for deviation from the measurement protocol or SOP

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Preparation
Title	Reasons for deviation from the measurement protocol or SOP
Description	Reasons for deviation from the measurement protocol or SOP (in case of performance on the left)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	rr_grund_links (Reason for measurement on the left)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd_grund_links

Options of the option list "rr_grund_links":

Key	Identifier	Count in: Baseline examination	Missing
1	Lymphodema / post breast surgery with removal of right lymph node	~ 600	No
2	Right hemiplegia after stroke	< 100	No
3	Dialysis shunt right	< 100	No
4	Fresh injury or cast on right arm	< 100	No
5	Amputation on the right	< 100	No
6	Tennis elbow, metal plate, blood glucose sensor or similar on the right	0	No
7	Blood sample taken from the right arm shortly before	0	No
8	Measurement on the left arm for spatial reasons	0	No
11	Other	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd_grund_links

Options of the option list "rr_grund_links":

Key	Identifier	Count in: Calibration study	Missing
1	Lymphodema / post breast surgery with removal of right lymph node	< 100	No
2	Right hemiplegia after stroke	0	No
3	Dialysis shunt right	< 10	No
4	Fresh injury or cast on right arm	< 10	No
5	Amputation on the right	0	No
6	Tennis elbow, metal plate, blood glucose sensor or similar on the right	0	No
7	Blood sample taken from the right arm shortly before	0	No
8	Measurement on the left arm for spatial reasons	0	No
11	Other	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bd_grund_links

Options of the option list "rr_grund_links":

Key	Identifier	Count in: First re-examination	Missing
1	Lymphodema / post breast surgery with removal of right lymph node	~ 700	No
2	Right hemiplegia after stroke	< 100	No
3	Dialysis shunt right	< 100	No
4	Fresh injury or cast on right arm	< 100	No
5	Amputation on the right	< 100	No
6	Tennis elbow, metal plate, blood glucose sensor or similar on the right	0	No
7	Blood sample taken from the right arm shortly before	0	No
8	Measurement on the left arm for spatial reasons	0	No
11	Other	~ 600	No

7.5.2.1.2.9 Reasons for deviation from the measurement protocol or SOP

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Preparation
Title	Reasons for deviation from the measurement protocol or SOP
Description	Reasons for deviation from the measurement protocol or SOP (in case of non-performance)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	rr_grund_nicht (Reason for non-execution)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd_grund_nicht

Options of the option list "rr_grund_nicht":

Key	Identifier	Count in: Baseline examination	Missing
6	Refusal of measurement	< 10	No
7	Bilateral lymphoedema / following breast surgery with lymph node removal	< 100	No
8	Bilateral paralysis after stroke	0	No
9	Dialysis shunts on both sides	0	No
10	Fresh injury or arm in plaster on both sides	0	No
4	Tennis elbow, metal plate or other obstacles on both sides of the upper arm	0	No
5	technical reasons (error in the blood pressure monitor or similar)	0	No
11	other	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd_grund_nicht

Options of the option list "rr_grund_nicht":

Key	Identifier	Count in: Calibration study	Missing
6	Refusal of measurement	0	No
7	Bilateral lymphoedema / following breast surgery with lymph node removal	0	No
8	Bilateral paralysis after stroke	0	No
9	Dialysis shunts on both sides	0	No
10	Fresh injury or arm in plaster on both sides	0	No
4	Tennis elbow, metal plate or other obstacles on both sides of the upper arm	0	No
5	technical reasons (error in the blood pressure monitor or similar)	0	No
11	other	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bd_grund_nicht

Options of the option list "rr_grund_nicht":

Key	Identifier	Count in: First re-examination	Missing
6	Refusal of measurement	0	No
7	Bilateral lymphoedema / following breast surgery with lymph node removal	< 10	No
8	Bilateral paralysis after stroke	0	No
9	Dialysis shunts on both sides	0	No
10	Fresh injury or arm in plaster on both sides	0	No
4	Tennis elbow, metal plate or other obstacles on both sides of the upper arm	0	No
5	technical reasons (error in the blood pressure monitor or similar)	0	No
11	other	0	No

7.5.2.1.2.10 Did you drink something within the last four hours?

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Preparation
Title	Did you drink something within the last four hours?
Description	Have you had a drink in the last four hours?, unprocessed raw data, only collected up to 09/2015
Data type	INTEGER
Scale niveau	nominal
Active until	03/09/2015
Approval	Quality-assured raw data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd19

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 27,100	No
0	no	~ 2,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd19

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	0	No

7.5.2.1.3 Measurement 1 (after 5 minutes of rest)

7.5.2.1.3.1 Systole (Measurement 1)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 1 (after 5 minutes of rest)
Title	Systole (Measurement 1)
Description	Value of the first systole, unprocessed raw data
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	rr_miss (Missing coding for missing measured value)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd01

Options of the option list "rr_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	Missing: No value collected or invalid value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd01

Options of the option list "rr_miss":

Key	Identifier	Count in: Calibration study	Missing
888	Missing: No value collected or invalid value	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bd01

Options of the option list "rr_miss":

Key	Identifier	Count in: First re-examination	Missing
888	Missing: No value collected or invalid value	0	Yes

7.5.2.1.3.2 Diastole (Measurement 1)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 1 (after 5 minutes of rest)
Title	Diastole (Measurement 1)
Description	Value of the first diastole, unprocessed raw data
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	rr_miss (Missing coding for missing measured value)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd02

Options of the option list "rr_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	Missing: No value collected or invalid value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd02

Options of the option list "rr_miss":

Key	Identifier	Count in: Calibration study	Missing
888	Missing: No value collected or invalid value	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bd02

Options of the option list "rr_miss":

Key	Identifier	Count in: First re-examination	Missing
888	Missing: No value collected or invalid value	0	Yes

7.5.2.1.3.3 Pulse rate (device) / 60 s (Measurement1)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 1 (after 5 minutes of rest)
Title	Pulse rate (device) / 60 s (Measurement1)
Description	Pulse rate (device) / 60s (measurement 1), unprocessed raw data
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	rr_miss (Missing coding for missing measured value)

i) Baseline examination

Type	Data element

Unique identifier u1_bd035

Options of the option list "rr_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	Missing: No value collected or invalid value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd035

Options of the option list "rr_miss":

Key	Identifier	Count in: Calibration study	Missing
888	Missing: No value collected or invalid value	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bd035

Options of the option list "rr_miss":

Key	Identifier	Count in: First re-examination	Missing
888	Missing: No value collected or invalid value	0	Yes

7.5.2.1.3.4 Pulse rate (manual measurement) / 30 s (Measurement1)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 1 (after 5 minutes of rest)
Title	Pulse rate (manual measurement) / 30 s (Measurement1)
Description	Pulse rate (manual measurement) / 30 s (measurement 1), Unprocessed raw data
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	rr_miss (Missing coding for missing measured value)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd03

Options of the option list "rr_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	Missing: No value collected or invalid value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd03

Options of the option list "rr_miss":

Key	Identifier	Count in: Calibration study	Missing
888	Missing: No value collected or invalid value	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bd03

Options of the option list "rr_miss":

Key	Identifier	Count in: First re-examination	Missing
888	Missing: No value collected or invalid value	< 10	Yes

7.5.2.1.3.5 Pulse rate (manual measurement) / 60 s (Measurement1)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 1 (after 5 minutes of rest)
Title	Pulse rate (manual measurement) / 60 s (Measurement1)
Description	Pulse rate (manual measurement) / 60 s (measurement 1), Unprocessed raw data
Data type	INTEGER
Scale niveau	metric
Active since	02/05/2024
Approval	Quality-assured raw data
Option list	rr_miss (Missing coding for missing measured value)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd036

Options of the option list "rr_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	Missing: No value collected or invalid value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd036

Options of the option list "rr_miss":

Key	Identifier	Count in: Calibration study	Missing
888	Missing: No value collected or invalid value	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bd036

Options of the option list "rr_miss":

Key	Identifier	Count in: First re-examination	Missing
888	Missing: No value collected or invalid value	0	Yes

7.5.2.1.3.6 Pulse quality

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 1 (after 5 minutes of rest)
Title	Pulse quality
Description	Pulse quality during blood pressure measurement, unprocessed raw data
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Pulsqualitaet (Pulse quality)

i) Baseline examination

Type	Data element

Unique identifier u1_bd14

Options of the option list "Pulsqualitaet":

Key	Identifier	Count in: Baseline examination	Missing
1	regularly	~ 195,900	No
2	irregularly	~ 7,600	No
3	Pulse not palpable	< 10	Yes
8	not assessable	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd14

Options of the option list "Pulsqualitaet":

Key	Identifier	Count in: Calibration study	Missing
1	regularly	~ 5,800	No
2	irregularly	~ 200	No
3	Pulse not palpable	0	Yes
8	not assessable	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bd14

Options of the option list "Pulsqualitaet":

Key	Identifier	Count in: First re-examination	Missing
1	regularly	~ 131,900	No
2	irregularly	~ 6,200	No
3	Pulse not palpable	0	Yes
8	not assessable	0	Yes

7.5.2.1.4 Measurement 2 (after 2 minutes of rest)

7.5.2.1.4.1 Systole (Measurement 2)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 2 (after 2 minutes of rest)
Title	Systole (Measurement 2)
Description	Value of the second systole, unprocessed raw data
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	rr_miss (Missing coding for missing measured value)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd04

Options of the option list "rr_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	Missing: No value collected or invalid value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd04

Options of the option list "rr_miss":

Key	Identifier	Count in: Calibration study	Missing
888	Missing: No value collected or invalid value	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bd04

Options of the option list "rr_miss":

Key	Identifier	Count in: First re-examination	Missing
888	Missing: No value collected or invalid value	0	Yes

7.5.2.1.4.2 Diastole (Measurement 2)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 2 (after 2 minutes of rest)
Title	Diastole (Measurement 2)
Description	Value of the second diastole, unprocessed raw data
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	rr_miss (Missing coding for missing measured value)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd05

Options of the option list "rr_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	Missing: No value collected or invalid value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd05

Options of the option list "rr_miss":

Key	Identifier	Count in: Calibration study	Missing
888	Missing: No value collected or invalid value	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bd05

Options of the option list "rr_miss":

Key	Identifier	Count in: First re-examination	Missing
888	Missing: No value collected or invalid value	0	Yes

7.5.2.1.4.3 Pulse rate (device) / 60 s (Measurement2)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 2 (after 2 minutes of rest)
Title	Pulse rate (device) / 60 s (Measurement2)
Description	Pulse rate (Device) / 60 s (measurement 2), Unprocessed raw data
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	rr_miss (Missing coding for missing measured value)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd065

Options of the option list "rr_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	Missing: No value collected or invalid value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd065

Options of the option list "rr_miss":

Key	Identifier	Count in: Calibration study	Missing
888	Missing: No value collected or invalid value	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bd065

Options of the option list "rr_miss":

Key	Identifier	Count in: First re-examination	Missing
888	Missing: No value collected or invalid value	0	Yes

7.5.2.1.4.4 Pulse rate (manual measurement) / 30 s (Measurement2)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 2 (after 2 minutes of rest)
Title	Pulse rate (manual measurement) / 30 s (Measurement2)
Description	Pulse rate (manual measurement) / 30 s (measurement 2), Unprocessed raw data
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data
Option list	rr_miss (Missing coding for missing measured value)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd06

Options of the option list "rr_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	Missing: No value collected or invalid value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd06

Options of the option list "rr_miss":

Key	Identifier	Count in: Calibration study	Missing
888	Missing: No value collected or invalid value	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bd06

Options of the option list "rr_miss":

Key	Identifier	Count in: First re-examination	Missing
888	Missing: No value collected or invalid value	< 10	Yes

7.5.2.1.5 Measurement 3 (after 2 minutes of rest)

7.5.2.1.5.1 Reason for measurement repetition

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 3 (after 2 minutes of rest)
Title	Reason for measurement repetition
Description	Reason for repeating measurement (when performing 3rd measurement)
Data type	TINYINT(2)
Scale niveau	nominal
Active since	02/05/2024
Approval	Quality-assured data
Option list	rr_grund_messung3 (Reason for 3rd measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd_grund_messung3

Options of the option list "rr_grund_messung3":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problems	0	No
2	Difference systolic >30 mmHg or diastolic >15 mmHg between 1st and 2nd measurement	0	No
3	Interruption or cancellation of the measurement due to the participant's complaints (e.g. severe drop in blood pressure with dizziness, other emergency situation)	0	No
4	Participant spoke during the measurement, coughed, moved, crossed legs, tilted hand inwards	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd_grund_messung3

Options of the option list "rr_grund_messung3":

Key	Identifier	Count in: Calibration study	Missing
1	technical problems	0	No
2	Difference systolic >30 mmHg or diastolic >15 mmHg between 1st and 2nd measurement	0	No
3	Interruption or cancellation of the measurement due to the participant's complaints (e.g. severe drop in blood pressure with dizziness, other emergency situation)	0	No
4	Participant spoke during the measurement, coughed, moved, crossed legs, tilted hand inwards	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bd_grund_messung3

Options of the option list "rr_grund_messung3":

Key	Identifier	Count in: First re-examination	Missing
1	technical problems	0	No
2	Difference systolic >30 mmHg or diastolic >15 mmHg between 1st and 2nd measurement	0	No
3	Interruption or cancellation of the measurement due to the participant's complaints (e.g. severe drop in blood pressure with dizziness, other emergency situation)	0	No
4	Participant spoke during the measurement, coughed, moved, crossed legs, tilted hand inwards	0	No

7.5.2.1.5.2 Systole (Mess3)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 3 (after 2 minutes of rest)
Title	Systole (Mess3)
Description	Value of the third systole, unprocessed raw data
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Active since	02/05/2024
Approval	Quality-assured raw data
Option list	rr_miss (Missing coding for missing measured value)

Currently, no data for this variable is available from any collection.

7.5.2.1.5.3 Diastole (Mess3)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 3 (after 2 minutes of rest)
Title	Diastole (Mess3)
Description	Value of the third diastole, unprocessed raw data
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Active since	02/05/2024
Approval	Quality-assured raw data
Option list	rr_miss (Missing coding for missing measured value)

Currently, no data for this variable is available from any collection.

7.5.2.1.5.4 Pulse rate (device) / 60 s (Measurement2)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	Measurement 3 (after 2 minutes of rest)
Title	Pulse rate (device) / 60 s (Measurement2)
Description	Pulse rate (Device) / 60 s (measurement 3), Unprocessed raw data
Data type	INTEGER
Scale niveau	metric
Active since	02/05/2024
Approval	Quality-assured raw data
Option list	rr_miss (Missing coding for missing measured value)

Currently, no data for this variable is available from any collection.

7.5.2.1.6 End of the examination

7.5.2.1.6.1 Were there any other SOP deviations / disturbances during the measurement / comments?

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	End of the examination
Title/Description	Were there any other SOP deviations / disturbances during the measurement / comments?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_bd_bem

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,000	No
2	no	~ 167,500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bd_bem

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 300	No
2	no	~ 5,700	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bd_bem

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,900	No
2	no	~ 131,200	No

7.5.2.1.6.2 Participant spoke, coughed, sneezed or moved during the measurement

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	End of the examination
Title/Description	Participant spoke, coughed, sneezed or moved during the measurement
Data type	TINYINT(2)
Scale niveau	nominal
Active since	02/05/2024
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

7.5.2.1.6.3 Phone rang during measurement, other interference from third parties

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	End of the examination
Title/Description	Phone rang during measurement, other interference from third parties
Data type	TINYINT(2)
Scale niveau	nominal
Active since	02/05/2024
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

7.5.2.1.6.4 Noise pollution during the investigation (e.g. construction site)

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	End of the examination
Title/Description	Noise pollution during the investigation (e.g. construction site)
Data type	TINYINT(2)
Scale niveau	nominal
Active since	02/05/2024
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

7.5.2.1.6.5 Wheelchair user, measured sitting in a wheelchair

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	End of the examination

Title	Wheelchair user, measured sitting in a wheelchair
Description	The participant is a wheelchair user, measured sitting in a wheelchair
Data type	TINYINT(2)
Scale niveau	nominal
Active since	02/05/2024
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

7.5.2.1.6.6 other SOP deviations / faults / comments

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
In subsection 2	Blood pressure measurement
In subsection 1	End of the examination
Title/Description	other SOP deviations / faults / comments
Data type	TINYINT(2)
Scale niveau	nominal
Active since	02/05/2024
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

7.5.2.2 Status of the examination module “Blood pressure“

Type	Variable
Superordinate	blood pressure, p. 2398 (Examination)
Title	Status of the examination module “Blood pressure“
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt2_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt2_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt2_status

7.6 Echocardiography

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Echocardiography
Name	Echocardiography
Description	-
Subordinate	Measurement results echocardiography, p. 2419

7.6.1 Measurement results echocardiography

Type	Examination (unit)
Superordinate	Echocardiography, p. 2419 (Project)
Name	Measurement results echocardiography
Title	-
Description	Results of the manual reading of the 3D echocardiography image data. Missing values are generally due to insufficient quality or incorrect collection of the image data. The proportion of examinations in which all 8 measured values are missing is less than 1%, as is the proportion of examinations in which all 8 measured values are present. For technical reasons, it was not possible to collect the 3D variables at the beginning of the reading. The analysis of the extreme values of the various variables by gender, age or examiner did not reveal any indications of implausible or obviously incorrect, erroneous data.
Unique identifier	xcel_echokardio
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 4,700	~ 4,700	18/06/2021	11/11/2026	~ 4,700
Baseline & first re-ex.	~ 2,100	~ 4,200	18/06/2021	12/11/2026	0
Baseline & 1. & 2. re-ex.	~ 900	~ 2,700	18/06/2021	12/11/2026	0
Baseline & second re-ex.	~ 1,000	~ 2,000	18/06/2021	12/11/2026	0
Calibration study	~ 800	~ 800	18/06/2021	05/11/2026	~ 800
First re-examination	~ 6,400	~ 6,400	18/06/2021	12/11/2026	~ 6,400
Second re-examination	~ 2,900	~ 2,900	08/05/2025	13/11/2026	0

7.6.1.1 process details

7.6.1.1.1 Examiner

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	process details
Title	Examiner
Description	Examiner; may be required for filtering echoes from a specific examiner; possible errors in some original examiner IDs.
Data type	varchar(100)
Scale niveau	free text
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_performedby

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_performedby

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_performedby

7.6.1.1.2 Reader-ID

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	process details
Title	Reader-ID
Description	Reader ID; may be required for filtering by echo/reading results from a specific reader.
Data type	int
Scale niveau	ordinal
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_reader_id

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_reader_id

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_reader_id

7.6.1.2 3D color

7.6.1.2.1 MI

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	3D color
Title	MI
Description	Mitral regurgitation
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_mi

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_mi

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_mi

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
0	no	~ 2,500	No

7.6.1.2.2 MI degree

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	3D color
Title	MI degree
Description	Severity/Classification of mitral regurgitation 1-2-3; 1 = mild, 2 = moderate, 3 = severe; reading result, variable is quality-assured because generated during reading as part of quality control.
Data type	smallint
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_mi_grad

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_mi_grad

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_mi_grad

7.6.1.2.3 MI eccentric

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	3D color
Title	MI eccentric
Description	Direction of the mitral regurgitation jet yes = eccentric; no = central; reading result, variable is quality-assured because generated during reading as part of quality control.
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_mi_exz

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_mi_exz

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_mi_exz

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 200	No

7.6.1.2.4 AI

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	3D color
Title	AI
Description	Aortic regurgitation; reading result, variable is quality-assured because generated through reading as part of QC!
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_ai

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_ai

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_ai

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 2,500	No

7.6.1.2.5 AI degree

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	3D color
Title	AI degree
Description	Severity/Classification of aortic regurgitation 1-2-3 1=mild, 2=moderate, 3=severe; reading result, variable is quality-assured because generated through reading as part of QC!
Data type	smallint
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_ai_grad

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_ai_grad

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_ai_grad

7.6.1.3 Measured values cw-Doppler

7.6.1.3.1 AK max. PG

Type	Variable

Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values cw-Doppler
Title	AK max. PG
Description	Max. pressure gradient across the aortic valve; Reading result, variable is quality-assured as it was generated through reading as part of quality control!
Unit or input format	mmHg
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_ak_max_pg

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_ak_max_pg

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_ak_max_pg

7.6.1.3.2 AK median PG

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values cw-Doppler
Title	AK median PG
Description	Mean pressure gradient across the aortic valve; Reading result, variable is quality-assured as it was generated through reading as part of quality control!
Unit or input format	mmHg
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_ak_mitt_pg

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_ak_mitt_pg

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_ak_mitt_pg

7.6.1.3.3 AK Vmax

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values cw-Doppler
Title	AK Vmax
Description	Max. flow velocity across the aortic valve; Reading result, variable is quality-assured as it was generated through reading as part of quality control!
Unit or input format	cm/s
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_ak_vmax

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_ak_vmax

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_ak_vmax

7.6.1.3.4 Ao V2 VTI

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values cw-Doppler
Title	Ao V2 VTI
Description	Velocity-time integral of flow across the aortic valve; Reading result, variable is quality-assured as it was generated through reading as part of quality control!
Unit or input format	cm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_ao_v2_vti

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_ao_v2_vti

iii) First re-examination

Type	Data element

Unique identifier	u2_xcec_ao_v2_vti

7.6.1.3.5 AK Vm

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values cw-Doppler
Title	AK Vm
Description	Mean flow velocity across the aortic valve; Reading result, variable is quality-assured as it was generated through reading as part of quality control!
Unit or input format	cm/s
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_ak_vm

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_ak_vm

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_ak_vm

7.6.1.4 Measured values 2D 4-CH

7.6.1.4.1 EDV(MOD-sp4) (Simpson)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	EDV(MOD-sp4) (Simpson)
Description	End-diastolic left ventricular volume in the 4-chamber view: Method of Disks (MOD) (= Simpson method); Reading result, variable is quality-assured as it was generated through reading as part of quality control! Note: Guideline standard for determining volumes - biplanar from 4-chamber and 2-chamber views
Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_edv_mod_sp4

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_edv_mod_sp4

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_edv_mod_sp4

7.6.1.4.2 EDV(sp4-el) (ellipsoid)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	EDV(sp4-el) (ellipsoid)
Description	End-diastolic left ventricular volume in the 4-chamber view/single plane 4-chamber view (sp4): Ellipsoid method (el); Reading result, variable is quality-assured as it was generated through reading as part of quality control! Note: Measures end-diastolic LV length and LV diameter and calculates the volume based on geometric assumptions - fast and simple, but involves a major geometric assumption
Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_edv_sp4_el

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_edv_sp4_el

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_edv_sp4_el

7.6.1.4.3 EDV(Teichholz)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	EDV(Teichholz)

Description	End-diastolic left ventricular volume in the 4-chamber view: Teichholz method; Reading result, quality-assured as it was generated through reading as part of quality control; Methodological additional information: The 3rd method according to Teichholz was used here as an auxiliary method to determine measurement values from images in the 4-chamber view (specification/decision by Prof. T. Buck, module responsible). Usually, EDV is determined from MMODE in another imaging plane. This is not available in NAKO, as no MMODE recording was performed. Note: Measures individual linear LV diameters assuming an idealized LV geometry
Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_edv_teich

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_edv_teich

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_edv_teich

7.6.1.4.4 EF(Mod-sp4) (Simpson)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	EF(Mod-sp4) (Simpson)
Description	Left ventricular ejection fraction (EF) Method of Disks (= Simpson method); Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_ef_mod_sp4

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_ef_mod_sp4

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_ef_mod_sp4

7.6.1.4.5 EF(sp4-el) (ellipsoid)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	EF(sp4-el) (ellipsoid)
Description	Left ventricular ejection fraction (EF) Ellipsoid method, single plane 4-chamber view (sp4); Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_ef_sp4_el

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_ef_sp4_el

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_ef_sp4_el

7.6.1.4.6 ESV(MOD-sp4) (Simpson)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	ESV(MOD-sp4) (Simpson)
Description	End-systolic left ventricular volume in the 4-chamber view: Method of Disks (= Simpson method); Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_esv_mod_sp4

ii) Calibration study

Type	Data element

Unique identifier	ku1_xcec_esv_mod_sp4

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_esv_mod_sp4

7.6.1.4.7 ESV(sp4-el) (ellipsoid)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	ESV(sp4-el) (ellipsoid)
Description	End-systolic left ventricular volume in the 4-chamber view: Ellipsoid method; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_esv_sp4_el

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_esv_sp4_el

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_esv_sp4_el

7.6.1.4.8 IVS EDT

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	IVS EDT
Description	Interventricular septum (IVS) thickness, diastolic, in the 4-chamber view; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	cm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_ivs_edt

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_ivs_edt

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_ivs_edt

7.6.1.4.9 LAArea

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	LAArea
Description	Left atrial area; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	cm^2
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_la_area

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_la_area

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_la_area

7.6.1.4.10 LAVmax

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	LAVmax
Description	Maximum left atrial volume; Reading result, quality-assured as it was generated through reading as part of quality control; Note: During reading, "LAVmax (ml)" was selected from the Philips software selection list for the measurement; the same method in Excelera or Intellispace was always selected during reading for determining LAVmax (ml); according to consultation with Philips, this corresponds to the Method of Disks (MOD, biplane disk summation)
Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lavmax

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lavmax

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lavmax

7.6.1.4.11 LVAd ap4

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	LVAd ap4
Description	End-diastolic LV area; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	cm^2
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lvad_ap4

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lvad_ap4

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lvad_ap4

7.6.1.4.12 LVAs ap4

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	LVAs ap4
Description	End-systolic LV area (cm^2); Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	cm^2

Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lvas_ap4

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lvas_ap4

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lvas_ap4

7.6.1.4.13 LVEDD

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	LVEDD
Description	Left ventricular internal diameter, diastolic in the 4-chamber view; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	cm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lvedd

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lvedd

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lvedd

7.6.1.4.14 LVLd ap4

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	LVLd ap4

Description	End-diastolic LV length, measured from the mitral valve plane to the apex; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	cm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lvld_ap4

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lvld_ap4

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lvld_ap4

7.6.1.4.15 LVLs ap4

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	LVLs ap4
Description	End-systolic LV length, measured from the mitral valve plane to the apex; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	cm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lvls_ap4

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lvls_ap4

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lvls_ap4

7.6.1.4.16 PW EDT

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	PW EDT
Description	Diastolic posterior wall thickness in the 4-chamber view; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	cm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_pw_edt

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_pw_edt

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_pw_edt

7.6.1.4.17 RAESD

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	RAESD
Description	Right atrial diameter at end-systole in the 4-chamber view; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	cm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_raesd

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_raesd

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_raesd

7.6.1.4.18 RAVmax

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	RAVmax
Description	Maximum right atrial volume in the 4-chamber view; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_ravmax

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_ravmax

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_ravmax

7.6.1.4.19 SV(MOD-sp4) (Simpson)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	SV(MOD-sp4) (Simpson)
Description	Left ventricular stroke volume in the 4-chamber view: Method of Disks (MOD) (= Simpson method); Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_sv_mod_sp4

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_sv_mod_sp4

iii) First re-examination

Type	Data element

Unique identifier	u2_xcec_sv_mod_sp4

7.6.1.4.20 SV(sp4-el) (ellipsoid)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 2D 4-CH
Title	SV(sp4-el) (ellipsoid)
Description	Left ventricular stroke volume in the 4-chamber view: Ellipsoid method; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_sv_sp4_el

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_sv_sp4_el

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_sv_sp4_el

7.6.1.5 Measured values 3D 4-CH

7.6.1.5.1 3D LVSV / stroke volume (ventricle)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 3D 4-CH
Title	3D LVSV / stroke volume (ventricle)
Description	Stroke volume in 3D 4-chamber view; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_3d_lvsv

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_3d_lvsv

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_3d_lvsv

7.6.1.5.2 3D LAVmax

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 3D 4-CH
Title	3D LAVmax
Description	Maximum left atrial volume in 3D; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_3d_lavmax

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_3d_lavmax

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_3d_lavmax

7.6.1.5.3 3D LVEDV

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 3D 4-CH
Title	3D LVEDV
Description	End-diastolic left ventricular volume in the 4-chamber view in 3D; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_3d_lvedv

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_3d_lvedv

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_3d_lvedv

7.6.1.5.4 3D LVEF

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 3D 4-CH
Title	3D LVEF
Description	Left ventricular ejection fraction (EF) in 3D; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_3d_lvef

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_3d_lvef

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_3d_lvef

7.6.1.5.5 3D LVESV

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values 3D 4-CH
Title	3D LVESV
Description	End-systolic left ventricular volume in the 4-chamber view in 3D; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_3d_lvesv

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_3d_lvesv

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_3d_lvesv

7.6.1.6 Measured values pw-Doppler

7.6.1.6.1 A (mitral inflow atrial contraction)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values pw-Doppler
Title	A (mitral inflow atrial contraction)
Description	Mitral inflow velocity during atrial contraction; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	cm/s
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_a

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_a

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_a

7.6.1.6.2 E (early diastolic mitral inflow)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values pw-Doppler
Title	E (early diastolic mitral inflow)
Description	Early diastolic mitral inflow velocity; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	cm/s
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_e

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_e

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_e

7.6.1.6.3 E/A (atrial)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values pw-Doppler
Title	E/A (atrial)
Description	Ratio of early diastolic mitral inflow velocity to atrial contraction velocity; Reading result, quality-assured as it was generated through reading as part of quality control
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_e_a

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_e_a

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_e_a

7.6.1.7 Measured values TDI

7.6.1.7.1 E/E´lat (mitral annulus)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values TDI
Title	E/E´lat (mitral annulus)
Description	Ratio of mitral inflow velocity to lateral mitral annulus velocity in early diastole; Reading result, quality-assured as it was generated through reading as part of quality control
Data type	DECIMAL(6,2)
Scale niveau	metric

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_e_e_lat

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_e_e_lat

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_e_e_lat

7.6.1.7.2 Lat A´Vmax (lateral)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values TDI
Title	Lat A´Vmax (lateral)
Description	Late diastolic velocity of the lateral mitral annulus; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	cm/s
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lat_a_vmax

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lat_a_vmax

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lat_a_vmax

7.6.1.7.3 Lat E Vmax (lateral)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Measured values TDI
Title	Lat E Vmax (lateral)
Description	Early diastolic velocity of the lateral mitral annulus; Reading result, quality-assured as it was generated through reading as part of quality control
Unit or input format	cm/s

Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lat_e_vmax

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lat_e_vmax

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lat_e_vmax

7.6.1.8 Qualitative evaluation

7.6.1.8.1 TDI

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	TDI
Description	Tissue-Doppler-Imaging at the lateral mitral annulus analyzable; qualitative assessment of images during reading, used to generate a quality index (number of available images per echo and per respective image); General additional information: this yes/no analyzability variable indicates whether the image was analyzable or not, but not how many of the possible parameters from this image could be generated/measured, i.e. whether partial measurements could be performed (e.g., measurement of systolic volumes but without diastolic volume, therefore EF missing); applies also to other QS variables here; correct coding: 0 = ' =50% of possible measurements from this image analyzable/read'; in some images only 2 measurements are collected, therefore if 1 measurement is available = 50% » coded as '1'; here: only two values are collected in this image, 1 measurement available means analyzable 50%.
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_bild4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,100	No
0	no	~ 600	No

ii) Calibration study

Type	Data element

Unique identifier ku1_xcec_bild4

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 800	No
0	no	~ 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_bild4

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,400	No
0	no	~ 800	No

7.6.1.8.2 PW-mitral valve

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	PW-mitral valve
Description	Pulsed-wave Doppler analyzable; qualitative assessment of images during reading, used to generate a quality index (number of available images per echo and per respective image); General additional information: this yes/no analyzability variable indicates whether the image was analyzable or not, but not how many of the possible parameters from this image could be generated/measured, i.e. whether partial measurements could be performed; applies also to other QS variables here; correct coding: 0 = ' =50% of possible measurements from this image analyzable/read'; in some images only 2 measurements are collected, therefore if 1 measurement is available = 50% » coded as '1'; here: only two values are collected in this image, 1 measurement available means analyzable 50%.
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_bild5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,400	No
0	no	~ 300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_bild5

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 800	No
0	no	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_bild5

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,700	No
0	no	~ 500	No

7.6.1.8.3 CW-aortic valve

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	CW-aortic valve
Description	Continuous-wave Doppler analyzable; qualitative assessment of images during reading, used to generate a quality index (number of available images per echo and per respective image); General additional information: this yes/no analyzability variable indicates whether the image was analyzable or not, but not how many of the possible parameters from this image could be generated/measured, i.e. whether partial measurements could be performed; applies also to other QS variables here; correct coding: 0 = ' =50% of possible measurements from this image analyzable/read'; in some images only 2 measurements are collected, therefore if 1 measurement is available = 50% » coded as '1'; HERE: there is only one measurement, therefore yes = measurement available (= all possible values), no = no value available.
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_bild6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,300	No
0	no	~ 500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_bild6

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 800	No
0	no	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_bild6

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,600	No
0	no	~ 700	No

7.6.1.8.4 3D 4-CH

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	3D 4-CH
Description	3D loop in 4-chamber view analyzable; qualitative assessment of images during reading, used to generate a quality index (number of available images per echo and per respective image); General additional information: this yes/no analyzability variable indicates whether the image was analyzable or not, but not how many of the possible parameters from this image could be generated/measured, i.e. whether partial measurements could be performed (e.g., measurement of systolic volumes but without diastolic volume, therefore EF missing); applies also to other QS variables here; correct coding: 0 = ' =50% of possible measurements from this image analyzable/read'; in some images only 2 measurements are collected, therefore if 1 measurement is available = 50% » coded as '1'.
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_loop2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_loop2

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	~ 200	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_loop2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 1,300	No

7.6.1.8.5 3D loop color Doppler

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	3D loop color Doppler

Description	3D loop color Doppler evaluable; Qualitative assessment of images during reading, used to generate a quality index (number of available images per echo and per individual image); General additional information: this yes/no evaluability variable indicates whether the image was evaluable or not, but not how many of the possible parameters could be generated/measured from this image, i.e. whether partial measurements could be performed (e.g., measurement of systolic volumes but without diastolic volume, therefore EF is missing); also applies to other quality control variables here; the following applies: Coding=0= ' =50% of the possible measurement values from this image evaluable/read'; for some images only 2 measurements are collected, therefore if 1 measurement is available = 50% » coded as '1'
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_loop3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 600	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_loop3

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 200	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_loop3

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,800	No
0	no	~ 2,400	No

7.6.1.8.6 2D LV

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	2D LV
Description	Left ventricle in 2D loop 1; qualitative assessment of images during reading, used to generate a quality index (number of available images per echo and per respective image); General additional information: this yes/no analyzability variable indicates whether the image was analyzable or not, but not how many of the possible parameters from this image could be generated/measured; applies also to other QS variables here; correct coding: 0 = ' =50% of possible measurements from this image analyzable/read'; in some images only 2 measurements are collected, therefore if 1 measurement is available = 50% » coded as '1'.

Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lv_loop1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,500	No
0	no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lv_loop1

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 700	No
0	no	~ 200	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lv_loop1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,800	No
0	no	~ 2,600	No

7.6.1.8.7 3D LV

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	3D LV
Description	Left ventricle in 3D loop 2; qualitative assessment of images during reading, used to generate a quality index (number of available images per echo and per respective image); General additional information: this yes/no analyzability variable indicates whether the image was analyzable or not, but not how many of the possible parameters from this image could be generated/measured; applies also to other QS variables here; correct coding: 0 = ' =50% of possible measurements from this image analyzable/read'; in some images only 2 measurements are collected, therefore if 1 measurement is available = 50% » coded as '1'.
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lv_loop2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lv_loop2

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lv_loop2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
0	no	~ 3,200	No

7.6.1.8.8 2D LA

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	2D LA
Description	Left atrium in 2D loop 1; qualitative assessment of images during reading, used to generate a quality index (number of available images per echo and per respective image); General additional information: this yes/no analyzability variable indicates whether the image was analyzable or not, but not how many of the possible parameters from this image could be generated/measured; applies also to other QS variables here; correct coding: 0 = ' =50% of possible measurements from this image analyzable/read'; in some images only 2 measurements are collected, therefore if 1 measurement is available = 50% » coded as '1'.
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_la_loop1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,700	No
0	no	~ 1,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_la_loop1

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 700	No
0	no	~ 200	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_la_loop1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,800	No
0	no	~ 1,700	No

7.6.1.8.9 3D LA

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	3D LA
Description	Left atrium in 3D loop 2; qualitative assessment of images during reading, used to generate a quality index (number of available images per echo and per respective image); General additional information: this yes/no analyzability variable indicates whether the image was analyzable or not, but not how many of the possible parameters from this image could be generated/measured; applies also to other QS variables here; correct coding: 0 = ' =50% of possible measurements from this image analyzable/read'; in some images only 2 measurements are collected, therefore if 1 measurement is available = 50% » coded as '1'.
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_la_loop2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_la_loop2

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_la_loop2

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,200	No
0	no	~ 1,600	No

7.6.1.8.10 2D RA

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	2D RA
Description	Right atrium in 2D loop 1; qualitative assessment of images during reading, used to generate a quality index (number of available images per echo and per respective image); General additional information: this yes/no analyzability variable indicates whether the image was analyzable or not, but not how many of the possible parameters from this image could be generated/measured; applies also to other QS variables here; correct coding: 0 = ' =50% of possible measurements from this image analyzable/read'; in some images only 2 measurements are collected, therefore if 1 measurement is available = 50% » coded as '1'.
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_ra_loop1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,000	No
0	no	~ 1,700	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_ra_loop1

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 500	No
0	no	~ 400	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_ra_loop1

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,300	No
0	no	~ 3,100	No

7.6.1.8.11 SU-0055 (insufficient 4-chamber)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0055 (insufficient 4-chamber)

Description	Insufficient visualization of the 4-chamber view. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0055

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0055

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0055

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 5,800	No

7.6.1.8.12 SU-0056 (LV apex)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0056 (LV apex)
Description	LV apex outside the sector. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)

Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0056

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0056

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0056

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,400	No

7.6.1.8.13 SU-0057 (insufficient sector)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0057 (insufficient sector)
Description	Insufficient sector size. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0057

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0057

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0057

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,400	No

7.6.1.8.14 SU-0058 (LV)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0058 (LV)
Description	Insufficient visualization of the LV endocardium. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0058

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0058

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0058

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
0	no	~ 5,800	No

7.6.1.8.15 SU-0059 (LA incomplete)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0059 (LA incomplete)
Description	LA not fully captured. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0059

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0059

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0059

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

7.6.1.8.16 SU-0060 (RA/RV incomplete)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0060 (RA/RV incomplete)
Description	RA/RV not fully captured. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0060

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0060

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0060

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,400	No

7.6.1.8.17 SU-0062 (noise)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0062 (noise)

Description	Insufficient signal-to-noise ratio. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0062

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0062

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0062

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
0	no	~ 5,900	No

7.6.1.8.18 SU-0063 (heart cycles incomplete)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0063 (heart cycles incomplete)
Description	Incomplete cardiac cycles/loop. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)

Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0063

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0063

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0063

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,400	No

7.6.1.8.19 SU-0064 (ECG insufficient)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0064 (ECG insufficient)
Description	Insufficient ECG signal. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0064

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0064

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0064

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 6,300	No

7.6.1.8.20 SU-0066 (velocity insufficient)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0066 (velocity insufficient)
Description	Insufficient velocity scaling. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0066

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0066

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0066

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 6,500	No

7.6.1.8.21 SU-0067 (der)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0067 (der)
Description	Insufficient size of signal peaks. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0067

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0067

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0067

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,400	No

7.6.1.8.22 SU-0068 (signal-to-noise Doppler insufficient)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0068 (signal-to-noise Doppler insufficient)
Description	Insufficient signal-to-noise ratio of Doppler signals. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0068

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0068

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0068

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
0	no	~ 6,500	No

7.6.1.8.23 SU-0069 (TD outside lateral mitral annulus)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0069 (TD outside lateral mitral annulus)

Description	Sample volume of tissue Doppler outside the lateral mitral annulus. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0069

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 4,700	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0069

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0069

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 6,400	No

7.6.1.8.24 SU-0070 (pw outside mitral inflow)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0070 (pw outside mitral inflow)
Description	Sample volume of pw-Doppler outside the mitral inflow. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)

Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0070

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0070

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0070

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,400	No

7.6.1.8.25 SU-0071 (cw Doppler outside LVOT)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0071 (cw Doppler outside LVOT)
Description	Sample volume of cw-Doppler outside the LVOT. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0071

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0071

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0071

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,400	No

7.6.1.8.26 SU-0073 (RA insufficient)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0073 (RA insufficient)
Description	Insufficient visualization of the RA. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0073

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0073

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0073

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 6,400	No

7.6.1.8.27 SU-0074 (LA insufficient)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0074 (LA insufficient)
Description	Insufficient visualization of the LA. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0074

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0074

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0074

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,500	No

7.6.1.8.28 SU-0076 (loop insufficient)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0076 (loop insufficient)
Description	Insufficient visualization of the 4-chamber view loop, or visualization of the 5-chamber view instead of the 4-chamber view, which must not be used for this measurement. Note: This variable was collected only for training purposes and only for a few echocardiograms read for training and certification purposes, to explain/document why the image/echo could not be properly read; it was not systematically recorded, introduced only later; for these certification images there are no measurement values (from the certification reading), as only overall image quality was assessed; usable for QC analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (had been specifically programmed); no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0076

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0076

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0076

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
0	no	~ 6,300	No

7.6.1.8.29 SU-0077 (orthogonal LV insufficient)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Qualitative evaluation
Title	SU-0077 (orthogonal LV insufficient)

Description	Insufficient orthogonal LV alignment. Note: This variable was collected only for training purposes and only for a small number of echocardiograms read for training and certification purposes, in order to explain/document why the image/echocardiogram could not be correctly read; it was not systematically recorded and was introduced only later; for these certification images, no measurement values (from the certification reading) are available, as only the overall image quality was assessed; usable for quality control analyses or for selecting "poor" images for AI projects; Caution: These variables were only recorded in Excelera for NAKO up to the 2nd examination (they had been specially programmed); they are no longer available in the newer Intellispace system (3U)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_su_0077

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 4,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_su_0077

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_su_0077

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 6,400	No

7.6.1.9 Subjective evaluation

7.6.1.9.1 LV hypertrophy present (yes)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Subjective evaluation
Title	LV hypertrophy present (yes)
Description	LV hypertrophy present; subjective assessment based on measurement of IVSD > 1.20 cm = hypertrophy 1 = yes
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lv_hypertroph

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 3,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lv_hypertroph

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 700	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lv_hypertroph

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
0	no	~ 4,600	No

7.6.1.9.2 Mitral valve prolapse present (subjective assessment)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Subjective evaluation
Title/Description	Mitral valve prolapse present (subjective assessment)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_mitr_prolaps

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 4,500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_mitr_prolaps

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
0	no	~ 800	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_mitr_prolaps

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 5,700	No

7.6.1.9.3 Mitral valve calcification present (subjective assessment)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Subjective evaluation
Title/Description	Mitral valve calcification present (subjective assessment)
Data type	smallint
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_mitr_verkalk

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 4,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_mitr_verkalk

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 700	No

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_mitr_verkalk

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
0	no	~ 4,500	No

7.6.1.10 Other

7.6.1.10.1 EDV(cub) (cubical)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	EDV(cub) (cubical)
Description	End-Diastolic Volume (EDV) cubic method (ml); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values

Unit or input format	ml
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_edv_kub

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_edv_kub

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_edv_kub

7.6.1.10.2 IVS/LVPW (too)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	IVS/LVPW (too)
Description	Ratio of septal to posterior wall thickness; Note: Variables under “other“ are calculated by Excelera or Intellispace based on the measured values
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_ivs_lvpw

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_ivs_lvpw

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_ivs_lvpw

7.6.1.10.3 LV excursion - Max (and)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	LV excursion - Max (and)

Description	Maximum displacement distance of a point of the LV wall between diastole and systole (cm). Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	cm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lv_excurs_max

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lv_excurs_max

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lv_excurs_max

7.6.1.10.4 LV excursion - Min (and)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	LV excursion - Min (and)
Description	Minimum displacement distance of a point of the LV wall between diastole and systole (cm). Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	cm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lv_excurs_min

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lv_excurs_min

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lv_excurs_min

7.6.1.10.5 LV excursion - Mean (and)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	LV excursion - Mean (and)
Description	Mean displacement distance of a point of the LV wall between diastole and systole (cm). Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	cm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lv_excurs_mitt

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lv_excurs_mitt

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lv_excurs_mitt

7.6.1.10.6 LV excursion - SD (LV)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	LV excursion - SD (LV)
Description	Dispersion of wall motion amplitudes between different LV segments (cm); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	cm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lv_excurs_sd

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lv_excurs_sd

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lv_excurs_sd

7.6.1.10.7 LVMMd(kub)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	LVMMd(kub)
Description	LVMMd (cub) (g) LVMMd(cub) – Cubic formula for LV myocardial mass calculation Method: Cubed Method (Devereux formula). Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	gram
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_lvmmd_kub

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_lvmmd_kub

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_lvmmd_kub

7.6.1.10.8 R-R interval (in)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	R-R interval (in)
Description	Distance between two R waves in the ECG (s); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	s
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_r_r_zeit

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_r_r_zeit

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_r_r_zeit

7.6.1.10.9 Tmsv 12-DIF (%) (DIF)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	Tmsv 12-DIF (%) (DIF)
Description	Time to minimum systolic volume in 12 segments DIF=difference (%); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_tmsv_12_dif_pc

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_tmsv_12_dif_pc

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_tmsv_12_dif_pc

7.6.1.10.10 Tmsv 12-DIF (ms) (DIF)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	Tmsv 12-DIF (ms) (DIF)
Description	Time to minimum systolic volume in 12 segments DIF=difference (s); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	s
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_tmsv_12_dif_ms

ii) Calibration study

Type	Data element

Unique identifier	ku1_xcec_tmsv_12_dif_ms

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_tmsv_12_dif_ms

7.6.1.10.11 Tmsv 12-SD (%) (SD)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	Tmsv 12-SD (%) (SD)
Description	Time to minimum systolic volume in 12 segments SD=standard deviation (%); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_tmsv_12_sd_pc

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_tmsv_12_sd_pc

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_tmsv_12_sd_pc

7.6.1.10.12 Tmsv 12-SD (ms) (SD)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	Tmsv 12-SD (ms) (SD)
Description	Time to minimum systolic volume in 12 segments SD=standard deviation (s); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	s
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_tmsv_12_sd_ms

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_tmsv_12_sd_ms

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_tmsv_12_sd_ms

7.6.1.10.13 Tmsv 16-DIF (%) (DIF)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	Tmsv 16-DIF (%) (DIF)
Description	Time to minimum systolic volume in 16 segments DIF=difference (%); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_tmsv_16_dif_pc

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_tmsv_16_dif_pc

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_tmsv_16_dif_pc

7.6.1.10.14 Tmsv 16-DIF (ms) (DIF)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	Tmsv 16-DIF (ms) (DIF)
Description	Time to minimum systolic volume in 16 segments DIF=difference (s); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	s
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_tmsv_16_dif_ms

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_tmsv_16_dif_ms

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_tmsv_16_dif_ms

7.6.1.10.15 Tmsv 16-SD (%) (SD)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	Tmsv 16-SD (%) (SD)
Description	Time to minimum systolic volume in 16 segments SD=standard deviation (%); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values; according to Prof. Buck, 3D analysis is the only relevant one due to its highest significance
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_tmsv_16_sd_pc

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_tmsv_16_sd_pc

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_tmsv_16_sd_pc

7.6.1.10.16 Tmsv 16-SD (ms) (SD)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	Tmsv 16-SD (ms) (SD)
Description	Time to minimum systolic volume in 16 segments SD=standard deviation (s); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values; according to Prof. Buck, 3D analysis is the only relevant one due to its highest significance
Unit or input format	s

Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_tmsv_16_sd_ms

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_tmsv_16_sd_ms

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_tmsv_16_sd_ms

7.6.1.10.17 Tmsv 6-DIF (%) (DIF)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	Tmsv 6-DIF (%) (DIF)
Description	Time to minimum systolic volume in 6 segments DIF=difference (%); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_tmsv_6_dif_pc

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_tmsv_6_dif_pc

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_tmsv_6_dif_pc

7.6.1.10.18 Tmsv 6-DIF (ms) (DIF)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	Tmsv 6-DIF (ms) (DIF)

Description	Time to minimum systolic volume in 6 segments DIF=difference (s); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	s
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_tmsv_6_dif_ms

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_tmsv_6_dif_ms

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_tmsv_6_dif_ms

7.6.1.10.19 Tmsv 6-SD (%) (SD)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	Tmsv 6-SD (%) (SD)
Description	Time to minimum systolic volume in 6 segments SD=standard deviation (%); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_tmsv_6_sd_pc

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_tmsv_6_sd_pc

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_tmsv_6_sd_pc

7.6.1.10.20 Tmsv 6-SD (ms) (SD)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	Tmsv 6-SD (ms) (SD)
Description	Time to minimum systolic volume in 6 segments SD=standard deviation (s); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values
Unit or input format	s
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_tmsv_6_sd_ms

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_tmsv_6_sd_ms

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_tmsv_6_sd_ms

7.6.1.10.21 MI VCW (Value) (Vena Contracta Width, narrowest point of the regurgitation jet)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	MI VCW (Value) (Vena Contracta Width, narrowest point of the regurgitation jet)
Description	VCW = Vena Contracta Width, narrowest point of the regurgitation jet (mm); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values; derived from 3D loop, color Doppler
Unit or input format	mm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_mi_vcw

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_mi_vcw

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_mi_vcw

7.6.1.10.22 MI Jetarea (Value)

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
In subsection 1	Other
Title	MI Jetarea (Value)
Description	Mitral regurgitation jet area (cm^2); Note: Variables under "other" are calculated by Excelera or Intellispace based on the measured values; derived from 3D loop, color Doppler; Caution: measured off-label using a tool originally intended for the left ventricle
Unit or input format	cm^2
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_xcec_mi_jetarea

ii) Calibration study

Type	Data element
Unique identifier	ku1_xcec_mi_jetarea

iii) First re-examination

Type	Data element
Unique identifier	u2_xcec_mi_jetarea

7.6.1.11 Status of the examination module measurement results echocardiography

Type	Variable
Superordinate	Measurement results echocardiography, p. 2419 (Examination)
Title	Status of the examination module measurement results echocardiography
Description	Indicates whether the examination module Echocardiography measurement results was completed correctly or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt176_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt176_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt176_status

7.7 Physical fitness

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Physical fitness
Name	Physical fitness
Description	-
Subordinate	Derived variables Hand gripping force, p. 2482, gripping force measurement, p. 2488, Ergometry evaluation, p. 2497, PAR-Q, p. 2517, Ergometry Start, p. 2529, Ergometry Completion, p. 2535

7.7.1 Derived variables Hand gripping force

Type	Examination (unit)
Superordinate	Physical fitness, p. 2482 (Project)
Name	Derived variables Hand gripping force
Title	Derived variables on measurement of hand grip strength
Description	Derived variables on measurement of hand gripping force
Unique identifier	abg_hgp
Approval	Quality-assured data
Attachment	QSBerichtGreifkraftmessung_baseline_2020-07-21.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,300	~ 204,400	24/07/2019	23/04/2025	~ 204,300
Baseline & first re-ex.	~ 137,800	~ 275,700	24/07/2019	19/10/2026	0
Baseline & 1. & 2. re-ex.	~ 53,300	~ 159,900	24/07/2019	19/10/2026	0
Baseline & second re-ex.	~ 55,000	~ 110,000	24/07/2019	19/10/2026	0
Calibration study	~ 5,900	~ 5,900	24/07/2019	26/10/2021	~ 5,900
First re-examination	~ 137,900	~ 137,900	23/04/2025	19/10/2026	~ 137,900
Second re-examination	~ 55,000	~ 55,000	19/10/2026	19/10/2026	~ 55,000

7.7.1.1 Measurement of hand grip strength

Werte für nicht durchgeführte Messungen, außerhalb des Messbereichs des Geräts (=90 kg) sowie einzelne unplausible Ausreißer (ein stark abweichender Wert bei drei durchgeführten Messungen auf einer Seite) wurden als 888,0 codiert.

7.7.1.1.1 Gripping strength measurement performed

Type	Variable
Superordinate	Derived variables Hand gripping force, p. 2482 (Examination)

In subsection 2	Measurement of hand grip strength
Title	Gripping strength measurement performed
Description	Was the gripping strength measurement performed? (complete / incomplete / no / no entry)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	a_hgp_df (Performance of hand gripping force)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hgp_df

Options of the option list "a_hgp_df":

Key	Identifier	Count in: Baseline examination	Missing
1	Completely carried out	~ 199,500	No
2	incompletely carried out	~ 500	No
3	not carried out	~ 2,900	No
9	Not specified	~ 1,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_hgp_df

Options of the option list "a_hgp_df":

Key	Identifier	Count in: Calibration study	Missing
1	Completely carried out	~ 5,900	No
2	incompletely carried out	< 10	No
3	not carried out	< 100	No
9	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_hgp_df

Options of the option list "a_hgp_df":

Key	Identifier	Count in: First re-examination	Missing
1	Completely carried out	~ 133,700	No
2	incompletely carried out	~ 200	No
3	not carried out	~ 4,100	No
9	Not specified	0	Yes

7.7.1.1.2 Maximum gripping strength left

Type	Variable
Superordinate	Derived variables Hand gripping force, p. 2482 (Examination)
In subsection 2	Measurement of hand grip strength
Title	Maximum gripping strength left
Description	Maximum measured value for gripping strength measurement left hand with at least 2 measurements performed on the left, value 888.0 means no valid measurement
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_hgp_miss (Missing coding for measured values)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hgp_lmax

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	No measurement, outside the measuring range or implausible value	~ 4,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_hgp_lmax

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Calibration study	Missing
888	No measurement, outside the measuring range or implausible value	< 100	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_hgp_lmax

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: First re-examination	Missing
888	No measurement, outside the measuring range or implausible value	~ 4,800	Yes

7.7.1.1.3 Maximum gripping strength right

Type	Variable
Superordinate	Derived variables Hand gripping force, p. 2482 (Examination)
In subsection 2	Measurement of hand grip strength
Title	Maximum gripping strength right
Description	Maximum measured value for gripping strength measurement right hand with at least 2 measurements performed on the right, value 888.0 means no valid measurement
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_hgp_miss (Missing coding for measured values)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hgp_rmax

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	No measurement, outside the measuring range or implausible value	~ 4,300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_hgp_rmax

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Calibration study	Missing
888	No measurement, outside the measuring range or implausible value	< 100	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_hgp_rmax

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: First re-examination	Missing
888	No measurement, outside the measuring range or implausible value	~ 4,800	Yes

7.7.1.1.4 Maximum gripping strength

Type	Variable
Superordinate	Derived variables Hand gripping force, p. 2482 (Examination)
In subsection 2	Measurement of hand grip strength
Title	Maximum gripping strength
Description	Maximum measured value for gripping strength measurement with at least 2 measurements performed on at least one side, value 888.0 means no valid measurement
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_hgp_miss (Missing coding for measured values)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hgp_max

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	No measurement, outside the measuring range or implausible value	~ 3,300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_hgp_max

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Calibration study	Missing
888	No measurement, outside the measuring range or implausible value	< 100	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_hgp_max

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: First re-examination	Missing
888	No measurement, outside the measuring range or implausible value	~ 4,100	Yes

7.7.1.1.5 Reasons for one-sided measurement or non-participation coded

Type	Variable
Superordinate	Derived variables Hand gripping force, p. 2482 (Examination)
In subsection 2	Measurement of hand grip strength
Title/Description	Reasons for one-sided measurement or non-participation coded
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured data
Option list	a_hgp_nt (Reason for not carrying out hand force)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hgp_nt

Options of the option list "a_hgp_nt":

Key	Identifier	Count in: Baseline examination	Missing
1	health reasons	~ 2,900	No
2	Time / organisational reasons	~ 500	No
3	Device defective	~ 300	No
4	refused	~ 100	No
5	other	< 100	No
7	Reason not classified	~ 1,400	Yes
9	participated	~ 198,100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_hgp_nt

Options of the option list "a_hgp_nt":

Key	Identifier	Count in: Calibration study	Missing
1	health reasons	< 100	No
2	Time / organisational reasons	< 10	No
3	Device defective	0	No
4	refused	< 10	No
5	other	0	No
7	Reason not classified	< 100	Yes
9	participated	~ 5,900	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_hgp_nt

Options of the option list "a_hgp_nt":

Key	Identifier	Count in: First re-examination	Missing
1	health reasons	~ 1,700	No
2	Time / organisational reasons	~ 200	No
3	Device defective	~ 100	No
4	refused	< 100	No
5	other	< 100	No
7	Reason not classified	~ 3,300	Yes
9	participated	~ 132,600	Yes

7.7.1.1.6 Remarks coded

Type	Variable
Superordinate	Derived variables Hand gripping force, p. 2482 (Examination)
In subsection 2	Measurement of hand grip strength
Title	Remarks coded
Description	coded remarks
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	a_hgp_anm (Remarks Hand force)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_hgp_anm_c

Options of the option list "a_hgp_anm":

Key	Identifier	Count in: Baseline examination	Missing
1	probably irrelevant for the measurement result (repeat measurement or similar)	~ 400	No
2	Health restriction on the right	~ 2,500	No
3	Health restriction on the left	~ 1,900	No
4	Health restriction bds. or not more precisely defined	~ 2,400	No
5	Technical / organisational difficulties (device defective, ring cannot be released, difficulties in understanding, etc.)	~ 1,700	No
7	Note available, not classified	< 100	Yes
9	No comments	~ 194,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_hgp_anm_c

Options of the option list "a_hgp_anm":

Key	Identifier	Count in: Calibration study	Missing
1	probably irrelevant for the measurement result (repeat measurement or similar)	< 10	No
2	Health restriction on the right	< 100	No
3	Health restriction on the left	< 100	No
4	Health restriction bds. or not more precisely defined	~ 100	No
5	Technical / organisational difficulties (device defective, ring cannot be released, difficulties in understanding, etc.)	< 100	No
7	Note available, not classified	< 100	Yes
9	No comments	~ 5,700	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_a_hgp_anm_c

Options of the option list "a_hgp_anm":

Key	Identifier	Count in: First re-examination	Missing
1	probably irrelevant for the measurement result (repeat measurement or similar)	0	No
2	Health restriction on the right	~ 700	No
3	Health restriction on the left	~ 400	No
4	Health restriction bds. or not more precisely defined	~ 500	No
5	Technical / organisational difficulties (device defective, ring cannot be released, difficulties in understanding, etc.)	~ 400	No
7	Note available, not classified	~ 5,100	Yes
9	No comments	~ 130,900	Yes

7.7.1.2 Status of the examination module "Derived variables handgrip strength"

Type	Variable
Superordinate	Derived variables Hand gripping force, p. 2482 (Examination)
Title	Status of the examination module "Derived variables handgrip strength"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt69_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt69_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt69_status

7.7.2 gripping force measurement

Type	Examination (unit)
Superordinate	Physical fitness, p. 2482 (Project)
Name	gripping force measurement
Title	measurement of hand gripping force
Description	Measurement of hand gripping force. Adjusted and derived variables are in abg_hgp.
Unique identifier	Handkraft
Approval	Quality-assured data
Attachment	UN12-SD_Greifkraftmessung.pdf UN12-SD-A1_Greifkraftmessung_Dokubogen.pdf UN12-SD-A2_Greifkraftmessung_Leitfaden.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 201,300	~ 201,300	14/03/2014	03/12/2019	~ 201,300
Baseline & first re-ex.	~ 132,200	~ 264,500	14/03/2014	03/08/2026	0
Baseline & 1. & 2. re-ex.	~ 57,700	~ 173,300	14/03/2014	14/11/2026	0
Baseline & second re-ex.	~ 61,100	~ 122,300	14/03/2014	14/11/2026	0
Calibration study	~ 5,900	~ 5,900	09/09/2016	30/09/2019	~ 5,900
First re-examination	~ 133,800	~ 133,800	29/10/2018	03/08/2026	~ 133,800
Second re-examination	~ 62,000	~ 62,000	03/06/2024	14/11/2026	~ 54,200

7.7.2.1 Preparation

7.7.2.1.1 Device number

Type	Variable
Superordinate	gripping force measurement, p. 2488 (Examination)
In subsection 1	Preparation
Question short	Device
Title	Device number
Description	Device number Measurement of handgrip strength
Data type	INTEGER
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	hgr_ger (Device list hand gripping force)

i) Baseline examination

Type	Data element
Unique identifier	u1_hgr_gernum

Options of the option list "hgr_ger":

Key	Identifier	Count in: Baseline examination	Missing

ii) Calibration study

Type	Data element
Unique identifier	ku1_hgr_gernum

Options of the option list "hgr_ger":

Key	Identifier	Count in: Calibration study	Missing

iii) First re-examination

Type	Data element
Unique identifier	u2_hgr_gernum

Options of the option list "hgr_ger":

Key	Identifier	Count in: First re-examination	Missing

7.7.2.1.2 Which hand do you use to cut with scissors or slice bread with a knife?

Type	Variable
Superordinate	gripping force measurement, p. 2488 (Examination)
In subsection 1	Preparation
Question short	Main hand
Title/Description	Which hand do you use to cut with scissors or slice bread with a knife?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	seite_rlb (Selection of one or both sides of the body)

i) Baseline examination

Type	Data element
Unique identifier	u1_hgr_haupthand

Options of the option list "seite_rlb":

Key	Identifier	Count in: Baseline examination	Missing
1	right	~ 184,400	No
2	left	~ 11,500	No
3	both	~ 5,000	No
9	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_hgr_haupthand

Options of the option list "seite_rlb":

Key	Identifier	Count in: Calibration study	Missing
1	right	~ 5,500	No
2	left	~ 300	No
3	both	~ 100	No
9	Not specified	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_hgr_haupthand

Options of the option list "seite_rlb":

Key	Identifier	Count in: First re-examination	Missing
1	right	~ 122,700	No
2	left	~ 7,500	No
3	both	~ 3,700	No
9	Not specified	< 10	Yes

7.7.2.1.3 Gripping strength measurement feasible

Type	Variable
Superordinate	gripping force measurement, p. 2488 (Examination)
In subsection 1	Preparation
Question short	Feasibility of hand grip strength measurement
Title	Gripping strength measurement feasible
Description	Handgrip strength measurement can be performed
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	hgr_dfbk (Feasibility of hand force measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_hgr_dfbk

Options of the option list "hgr_dfbk":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 197,900	No
2	no	~ 1,400	No
3	one-sided	~ 2,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hgr_dfbk

Options of the option list "hgr_dfbk":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 5,900	No
2	no	< 100	No
3	one-sided	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hgr_dfbk

Options of the option list "hgr_dfbk":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 132,500	No
2	no	< 100	No
3	one-sided	~ 1,300	No

7.7.2.1.4 Reason for non-feasibility or only unilateral feasibility

Type	Variable
Superordinate	gripping force measurement, p. 2488 (Examination)

In subsection 1	Preparation
Question short	Grund Nicht- oder einseitige Durchführbarkeit
Title	Reason for non-feasibility or only unilateral feasibility
Description	Reason for non-feasibility or one-sided feasibility of handgrip strength measurement (categorised)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	hgr_ndfb (Reason for non-feasibility or only one-sided feasibility of the hand force measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_hgr_ndfb

Options of the option list "hgr_ndfb":

Key	Identifier	Count in: Baseline examination	Missing
25	health reasons	~ 2,800	No
22	Time or organisational reasons	~ 300	No
21	Device defective	~ 200	No
24	Refusal by participant.	~ 100	No
27	Other reasons	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hgr_ndfb

Options of the option list "hgr_ndfb":

Key	Identifier	Count in: Calibration study	Missing
25	health reasons	< 100	No
22	Time or organisational reasons	< 10	No
21	Device defective	0	No
24	Refusal by participant.	< 10	No
27	Other reasons	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hgr_ndfb

Options of the option list "hgr_ndfb":

Key	Identifier	Count in: First re-examination	Missing
25	health reasons	~ 1,300	No
22	Time or organisational reasons	0	No
21	Device defective	0	No
24	Refusal by participant.	< 10	No
27	Other reasons	< 10	No

7.7.2.1.5 If only feasible on one side: Side

Type	Variable
Superordinate	gripping force measurement, p. 2488 (Examination)
In subsection 1	Preparation
Question short	Side Measurement feasible
Title	If only feasible on one side: Side
Description	Side on which the measurement can be performed
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data

Option list	seite_rl (Selection of one side of the body)

i) Baseline examination

Type	Data element
Unique identifier	u1_hgr_seite

Options of the option list "seite_rl":

Key	Identifier	Count in: Baseline examination	Missing
1	right	~ 1,000	No
2	left	~ 1,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hgr_seite

Options of the option list "seite_rl":

Key	Identifier	Count in: Calibration study	Missing
1	right	< 100	No
2	left	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hgr_seite

Options of the option list "seite_rl":

Key	Identifier	Count in: First re-examination	Missing
1	right	~ 700	No
2	left	~ 600	No

7.7.2.2 1. measurement run

7.7.2.2.1 right hand

Type	Variable
Superordinate	gripping force measurement, p. 2488 (Examination)
In subsection 1	1. measurement run
Question short	Measurement result right hand 1st pass
Title	right hand
Description	Measurement result right hand 1st pass, 888: Measurement not possible or out of range
Unit or input format	nn,n kg
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	a_hgp_miss (Missing coding for measured values)

i) Baseline examination

Type	Data element
Unique identifier	u1_hgr_rh1_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	No measurement, outside the measuring range or implausible value	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_hgr_rh1_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Calibration study	Missing
888	No measurement, outside the measuring range or implausible value	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_hgr_rh1_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: First re-examination	Missing
888	No measurement, outside the measuring range or implausible value	< 100	Yes

7.7.2.2.2 left hand

Type	Variable
Superordinate	gripping force measurement, p. 2488 (Examination)
In subsection 1	1. measurement run
Question short	Measurement result left hand 1st pass
Title	left hand
Description	Measurement result left hand 1st pass, 888: Measurement not possible or out of range
Unit or input format	nn,n kg
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	a_hgp_miss (Missing coding for measured values)

i) Baseline examination

Type	Data element
Unique identifier	u1_hgr_lh1_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	No measurement, outside the measuring range or implausible value	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_hgr_lh1_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Calibration study	Missing
888	No measurement, outside the measuring range or implausible value	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_hgr_lh1_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: First re-examination	Missing
888	No measurement, outside the measuring range or implausible value	< 10	Yes

7.7.2.3 2. measurement run

7.7.2.3.1 right hand

Type	Variable
Superordinate	gripping force measurement, p. 2488 (Examination)
In subsection 1	2. measurement run
Question short	Measurement result right hand 2nd pass
Title	right hand
Description	Measurement result right hand 2nd pass, 888: Measurement not possible or out of range
Unit or input format	nn,n kg
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	a_hgp_miss (Missing coding for measured values)

i) Baseline examination

Type	Data element
Unique identifier	u1_hgr_rh2_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	No measurement, outside the measuring range or implausible value	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_hgr_rh2_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Calibration study	Missing
888	No measurement, outside the measuring range or implausible value	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_hgr_rh2_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: First re-examination	Missing
888	No measurement, outside the measuring range or implausible value	< 100	Yes

7.7.2.3.2 left hand

Type	Variable
Superordinate	gripping force measurement, p. 2488 (Examination)
In subsection 1	2. measurement run
Question short	Measurement result left hand 2nd pass
Title	left hand
Description	Measurement result left hand 2nd pass, 888: Measurement not possible or out of range
Unit or input format	nn,n kg
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	a_hgp_miss (Missing coding for measured values)

i) Baseline examination

Type	Data element
Unique identifier	u1_hgr_lh2_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	No measurement, outside the measuring range or implausible value	~ 300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_hgr_lh2_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Calibration study	Missing
888	No measurement, outside the measuring range or implausible value	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_hgr_lh2_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: First re-examination	Missing
888	No measurement, outside the measuring range or implausible value	< 100	Yes

7.7.2.4 3. measurement run

7.7.2.4.1 right hand

Type	Variable
Superordinate	gripping force measurement, p. 2488 (Examination)
In subsection 1	3. measurement run
Question short	Measurement result right hand 3rd pass
Title	right hand
Description	Measurement result right hand 3rd pass, 888: Measurement not possible or out of range
Unit or input format	nn,n kg
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	a_hgp_miss (Missing coding for measured values)

i) Baseline examination

Type	Data element
Unique identifier	u1_hgr_rh3_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	No measurement, outside the measuring range or implausible value	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_hgr_rh3_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Calibration study	Missing
888	No measurement, outside the measuring range or implausible value	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_hgr_rh3_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: First re-examination	Missing
888	No measurement, outside the measuring range or implausible value	< 100	Yes

7.7.2.4.2 left hand

Type	Variable
Superordinate	gripping force measurement, p. 2488 (Examination)
In subsection 1	3. measurement run
Question short	Measurement result left hand 3rd pass
Title	left hand
Description	Measurement result left hand 3rd pass, 888: Measurement not possible or out of range
Unit or input format	nn,n kg
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	a_hgp_miss (Missing coding for measured values)

i) Baseline examination

Type	Data element
Unique identifier	u1_hgr_lh3_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Baseline examination	Missing
888	No measurement, outside the measuring range or implausible value	~ 400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_hgr_lh3_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: Calibration study	Missing
888	No measurement, outside the measuring range or implausible value	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_hgr_lh3_kraft

Options of the option list "a_hgp_miss":

Key	Identifier	Count in: First re-examination	Missing
888	No measurement, outside the measuring range or implausible value	< 100	Yes

7.7.2.5 Status of the examination module "Gripping strength measurement"

Type	Variable
Superordinate	gripping force measurement, p. 2488 (Examination)
Title	Status of the examination module "Gripping strength measurement"

Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt6_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt6_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt6_status

7.7.3 Ergometry evaluation

Type	Examination (unit)
Superordinate	Physical fitness, p. 2482 (Project)
Name	Ergometry evaluation
Title	Ergometry results
Description	Results of the bicycle ergometry examination, adjusted according to QA report NAKO-432. The bicycle ergometry was carried out in the baseline as a "1 out of 3 examination level 2", i.e. mainly in the study centres Regensburg, Halle, Bremen, Mannheim, Saarbrücken and Berlin South. A total of approx. 8,900 valid measurements of the heart rate-related parameters of cardiorespiratory fitness are available for the baseline study (a_erg_done=1 and a_erg_hr_excl=0).
Unique identifier	ergo_ausw
Approval	Quality-assured data
Attachment	NAKO432_Ergo_DF200k_Report.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 9,700	~ 9,700	05/04/2023	05/04/2023	~ 9,700
Baseline & first re-ex.	~ 2,800	~ 5,700	05/04/2023	23/04/2026	0
First re-examination	~ 11,500	~ 11,500	23/04/2026	23/04/2026	~ 11,500

7.7.3.1 Evaluation of the cycle ergometry test

7.7.3.1.1 QA-Variables

Variables that were created in the course of quality assurance and data preparation and can be used to assess the usability of the evaluation variables for a specific question

7.7.3.1.1.1 Ergometry performed?

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	QA-Variables
Title/Description	Ergometry performed?
Data type	SMALLINT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	ergo_done

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_done

Options of the option list "ergo_done":

Key	Identifier	Count in: Baseline examination	Missing
0	no	0	No
1	Yes, no usable results (QC dropout)	~ 200	No
2	Yes, handle with care: heart rate recording disturbed, but analysis possible	~ 100	No
3	Yes, results fully usable	~ 9,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_done

Options of the option list "ergo_done":

Key	Identifier	Count in: First re-examination	Missing
0	no	0	No
1	Yes, no usable results (QC dropout)	~ 1,200	No
2	Yes, handle with care: heart rate recording disturbed, but analysis possible	~ 100	No
3	Yes, results fully usable	~ 10,300	No

7.7.3.1.1.2 Reason for termination Ergo

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	QA-Variables
Title/Description	Reason for termination Ergo
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ergo_finish

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_finish

Options of the option list "ergo_finish":

Key	Identifier	Count in: Baseline examination	Missing
1	normal test end - 4 levels completed	~ 5,600	No
2	normal test end - target HF exceeded	~ 3,100	No
3	subjective exhaustion/ maximum exertion	~ 800	No
4	orthopaedic complaints	< 100	No
5	cardiorespiratory problems	< 100	No
6	technical problems	< 100	No
7	Other	0	No
99	missing	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_finish

Options of the option list "ergo_finish":

Key	Identifier	Count in: First re-examination	Missing
1	normal test end - 4 levels completed	~ 6,900	No
2	normal test end - target HF exceeded	~ 3,200	No
3	subjective exhaustion/ maximum exertion	~ 1,300	No
4	orthopaedic complaints	< 100	No
5	cardiorespiratory problems	< 100	No
6	technical problems	~ 100	No
7	Other	< 10	No
99	missing	< 10	Yes

7.7.3.1.1.3 Error code

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	QA-Variables
Title	Error code
Description	Error code: Coding of identified errors with A: fewer than two complete workload levels (dropout), B: initialization phase shorter than 60 seconds or missing, Gn: limited quality of the heart rate signal during exercise phase n (9-second Moving Median), Hn: limited quality of the heart rate signal during exercise phase n (19-second Moving Median), I: rotation speed <50/min during the first exercise phase, J: rotation speed <50/min after the first exercise phase, K: strong decrease in rotation speed during the resting phase, L: resting phase shorter than 30 seconds, On: duration of exercise phase n between 90 and 110 seconds, Pn: duration of exercise phase n shorter than 90 seconds, E: no increase of the heart rate, o: without error, x: file cannot be analyzed
Data type	VARCHAR(32)
Scale niveau	hierarchical
Active since	01/05/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_errorcode

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_errorcode

7.7.3.1.1.4 Reason for exclusion of performed ergometries (HR-based)

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	QA-Variables
Title/Description	Reason for exclusion of performed ergometries (HR-based)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ergo_hr_excl

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_hr_excl

Options of the option list "ergo_hr_excl":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 8,900	No
1	yes, missing device file	< 100	No
2	yes, exclusion within the scope of QA (faulty HF recording)	~ 200	No
3	yes, exclusion due to beta blocker intake	~ 500	No
4	yes, exclusion due to implausible values	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_hr_excl

Options of the option list "ergo_hr_excl":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 10,400	No
1	yes, missing device file	< 100	No
2	yes, exclusion within the scope of QA (faulty HF recording)	~ 400	No
3	yes, exclusion due to beta blocker intake	~ 800	No
4	yes, exclusion due to implausible values	0	No

7.7.3.1.1.5 Reason for exclusion of performed ergometries (Borg-based)

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	QA-Variables
Title/Description	Reason for exclusion of performed ergometries (Borg-based)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ergo_borg_excl

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_borg_excl

Options of the option list "ergo_borg_excl":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 9,100	No
1	yes, exclusion within the scope of QA	~ 700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_borg_excl

Options of the option list "ergo_borg_excl":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 10,800	No
1	yes, exclusion within the scope of QA	0	No

7.7.3.1.1.6 Number of load steps started

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	QA-Variables
Title/Description	Number of load steps started
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_stufen

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_stufen

7.7.3.1.1.7 maximum HF calculated according to Tanaka

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	QA-Variables
Title	maximum HF calculated according to Tanaka
Description	maximum heart rate calculated according to Tanaka (HFmax)
Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_hfmax_ber

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_hfmax_ber

7.7.3.1.1.8 reached 85% of your maximum HR?

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	QA-Variables
Title/Description	reached 85% of your maximum HR?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_hf85

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,000	No
0	no	~ 5,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_hf85

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,300	No
0	no	~ 6,900	No

7.7.3.1.1.9 reached 75% of your maximum HR?

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	QA-Variables
Title/Description	reached 75% of your maximum HR?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_hf75

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,500	No
0	no	~ 2,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_hf75

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 8,300	No
0	no	~ 2,900	No

7.7.3.1.1.10 HF of 130/min reached?

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	QA-Variables
Title	HF of 130/min reached?
Description	Heart rate of 130/min reached?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_hf130

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,400	No
0	no	~ 2,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_hf130

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 7,600	No
0	no	~ 3,600	No

7.7.3.1.1.11 Reached maximum HR?

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	QA-Variables
Title/Description	Reached maximum HR?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_hfmax_err

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 9,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_hfmax_err

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
0	no	~ 11,200	No

7.7.3.1.1.12 max HR at the end of the load

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	QA-Variables
Title	max HR at the end of the load
Description	maximum heart rate at the end of the exercise
Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_qshrr_max

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_qshrr_max

7.7.3.1.2 Evaluation variables

The basis for the heart rate (HR)-related performance parameters is the corrected mean heart rate (HR) at the end of each exercise stage. The calculation of the HR-related performance parameters was performed based on the principle of Physical Work Capacity (PWC) and, alternatively, using the estimated maximum oxygen uptake (VO2max). The PWC principle determines the workload achieved when exceeding a defined HR threshold. Relative HR thresholds are particularly suitable for this purpose, as they account for the age-related decline in HR. PWC 75% (variable a_erg_pwc75 or a_erg_pwc75_kg) indicates the workload (in W or W/kg) achieved by a participant when reaching 75% of their individual maximum heart rate. PWC130 (variable a_erg_pwc130p or a_erg_pwc130p_kg) indicates the workload achieved by a participant when reaching an HR of 130/min. The calculation of VO2max (variable a_erg_vo2_max) was performed in two steps: First, the maximum workload (in W) was estimated based on the observed increase in HR across the exercise stages and the age-based maximum heart rate limit according to Tanaka (208 - 0.7 x basis_age) using linear regression (variable a_erg_wm_kg). Using the estimated maximum workload, VO2max was calculated according to the formula of the American College of Sports Medicine: VO2max= 33.5 + 12.24 x Wattmax_kg. Cases with a_erg_done=2 ("handle with care") should be considered separately in sensitivity analyses when evaluating heart rate-related cardiorespiratory fitness (CRF).

7.7.3.1.2.1 estimated maximum power in watts/kg

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Evaluation variables
Title/Description	estimated maximum power in watts/kg
Unit or input format	W/kg
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_wm_kg

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_wm_kg

7.7.3.1.2.2 HF-related power in watts/kg at the HF threshold 75%

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Evaluation variables
Title	HF-related power in watts/kg at the HF threshold 75%
Description	Heart rate-related performance in watts/kg at the heart rate threshold of 75%. Optimal variable for general analyses of cardiorespiratory fitness, as it is predominantly based on measured values and less on estimated values. The threshold of 75% of the calculated maximum heart rate was reached by 81% (baseline) and 77% (second examination) of the participants in successfully performed ergometries.
Unit or input format	W/kg
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_pwc75_kg

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_pwc75_kg

7.7.3.1.2.3 HR-related power in watts/kg at the HR threshold 130 bpm

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)

In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Evaluation variables
Title	HR-related power in watts/kg at the HR threshold 130 bpm
Description	Heart rate-related power in watts/kg at the heart rate threshold 130 bpm
Unit or input format	W/kg
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_pwc130p_kg

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_pwc130p_kg

7.7.3.1.2.4 Heart rate-related power in watts at the heart rate threshold of 75%

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Evaluation variables
Title	Heart rate-related power in watts at the heart rate threshold of 75%
Description	Heart rate-related performance in watts at the heart rate threshold of 75%.
Unit or input format	W
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_pwc75

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_pwc75

7.7.3.1.2.5 Heart rate-related power in watts at the heart rate threshold of 130 beats/min

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Evaluation variables
Title	Heart rate-related power in watts at the heart rate threshold of 130 beats/min
Description	Heart rate-related performance in watts at the heart rate threshold of 130 bpm
Unit or input format	W
Data type	NUMERIC(6,3)

Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_pwc130

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_pwc130

7.7.3.1.2.6 maximum oxygen uptake in ml/min/kg (from HF)

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Evaluation variables
Title	maximum oxygen uptake in ml/min/kg (from HF)
Description	maximum oxygen uptake in ml/min/kg (from heart rate)
Unit or input format	ml/min/ kg
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_vo2_max

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_vo2_max

7.7.3.1.3 Not yet finally adjusted performance parameters

These variables have not yet been finalised and should only be used for evaluations after consultation with the NAKO module manager for cycle ergometry.

7.7.3.1.3.1 estimated maximum power in watts (Borg)

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title/Description	estimated maximum power in watts (Borg)
Unit or input format	W
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_wm_b

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_wm_b

7.7.3.1.3.2 estimated maximum power in watts/kg (Borg)

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title/Description	estimated maximum power in watts/kg (Borg)
Unit or input format	W/kg
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_wm_b_kg

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_wm_b_kg

7.7.3.1.3.3 maximum oxygen uptake in ml/min/kg (from Borg)

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title/Description	maximum oxygen uptake in ml/min/kg (from Borg)
Unit or input format	ml/min/ kg
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_vo2_max_b

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_vo2_max_b

7.7.3.1.3.4 Power in watts at RPE value 13 (Borg scale)

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	Power in watts at RPE value 13 (Borg scale)
Description	Power in watts at Rating of Perceived Exertion (RPE) 13 (Borg scale)
Unit or input format	W
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_w_b13

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_w_b13

7.7.3.1.3.5 Power in watts/kg with RPE value 13 (Borg scale)

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	Power in watts/kg with RPE value 13 (Borg scale)
Description	Power in watts/kg at the value of the self-assessed exertion (Rating of Perceived Exertion, RPE) 13 (Borg scale)
Unit or input format	W/kg
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_w_b13_kg

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_w_b13_kg

7.7.3.1.3.6 HF 10s after end of exercise

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HF 10s after end of exercise

Description	Heart rate 10s after end of exercise
Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_hrr10

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_hrr10

7.7.3.1.3.7 HF 20s after end of exercise

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HF 20s after end of exercise
Description	Heart rate 20s after end of exercise
Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_hrr20

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_hrr20

7.7.3.1.3.8 HF 30s after end of exercise

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HF 30s after end of exercise
Description	Heart rate 30s after end of exercise
Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_hrr30

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_hrr30

7.7.3.1.3.9 HF 40s after end of exercise

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HF 40s after end of exercise
Description	Heart rate 40s after end of exercise
Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_hrr40

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_hrr40

7.7.3.1.3.10 HF 50s after end of exercise

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HF 50s after end of exercise
Description	Heart rate 50s after end of exercise
Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_hrr50

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_hrr50

7.7.3.1.3.11 HF 60s after end of exercise

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HF 60s after end of exercise
Description	Heart rate 60s after end of exercise
Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_hrr60

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_hrr60

7.7.3.1.3.12 HR drop in bpm after 10s

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HR drop in bpm after 10s
Description	Heart rate drop in bpm after 10s
Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_dhrr10

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_dhrr10

7.7.3.1.3.13 HR decline in bpm after 20s

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HR decline in bpm after 20s
Description	Heart rate drop in bpm after 20s

Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_dhrr20

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_dhrr20

7.7.3.1.3.14 HR decline in bpm after 30s

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HR decline in bpm after 30s
Description	Heart rate drop in bpm after 30s
Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_dhrr30

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_dhrr30

7.7.3.1.3.15 HR decline in bpm after 40s

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HR decline in bpm after 40s
Description	Heart rate drop in bpm after 40s
Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element

Unique identifier	u1_a_erg_dhrr40

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_dhrr40

7.7.3.1.3.16 HR decline in bpm after 50s

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HR decline in bpm after 50s
Description	Heart rate drop in bpm after 50s
Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_dhrr50

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_dhrr50

7.7.3.1.3.17 HR decline in bpm after 60s

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HR decline in bpm after 60s
Description	Heart rate drop in bpm after 60s
Unit or input format	1/min
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_dhrr60

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_dhrr60

7.7.3.1.3.18 HF drop after 60s r

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HF drop after 60s r
Description	Heart rate drop after 60s r
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_thrr60_r

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_thrr60_r

7.7.3.1.3.19 HF drop after 60s intercept

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HF drop after 60s intercept
Description	Heart rate drop after 60s intercept
Data type	NUMERIC(8,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_thrr60_i

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_thrr60_i

7.7.3.1.3.20 HF drop after 60s beta

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HF drop after 60s beta
Description	linear regression coefficient of the heart rate drop over 60s, corresponds to the drop in heart rate per second
Unit or input format	1/min/s

Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_thrr60_s

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_thrr60_s

7.7.3.1.3.21 HF drop after 30s r

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HF drop after 30s r
Description	Heart rate drop after 30s r
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_thrr30_r

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_thrr30_r

7.7.3.1.3.22 HF drop after 30s intercept

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HF drop after 30s intercept
Description	Heart rate drop after 30s intercept
Data type	NUMERIC(8,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_thrr30_i

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_thrr30_i

7.7.3.1.3.23 HF drop after 30s beta

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
In subsection 2	Evaluation of the cycle ergometry test
In subsection 1	Not yet finally adjusted performance parameters
Title	HF drop after 30s beta
Description	linear regression coefficient of the heart rate drop over 30s, corresponds to the drop in heart rate per second
Unit or input format	1/min/s
Data type	NUMERIC(6,3)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_erg_thrr30_s

ii) First re-examination

Type	Data element
Unique identifier	u2_a_erg_thrr30_s

7.7.3.2 Status of the examination module "Ergometry- Results"

Type	Variable
Superordinate	Ergometry evaluation, p. 2497 (Examination)
Title	Status of the examination module "Ergometry- Results"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1087_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt1087_status

7.7.4 PAR-Q

Type	Examination (unit)
Superordinate	Physical fitness, p. 2482 (Project)
Name	PAR-Q
Title	modified Physical Activity Readiness-Questionnaire (PAR-Q)
Description	Modified Physical Activity Readiness-Questionnaire (PAR-Q) to assess the participant's exercise capacity before ergometry, documented online from 10/2017, previously only collected on paper and not digitised.
Unique identifier	parq
Approval	Quality-assured data
Attachment	UN09-SD-A4_Ergometrie_PAR-Q.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 11,100	~ 11,100	27/10/2017	13/05/2022	~ 11,100
Baseline & first re-ex.	~ 5,900	~ 11,900	27/10/2017	25/07/2024	0
Baseline & 1. & 2. re-ex.	~ 1,700	~ 5,300	27/10/2017	14/11/2026	0
Baseline & second re-ex.	~ 1,900	~ 3,800	27/10/2017	14/11/2026	0
Calibration study	~ 1,300	~ 1,300	27/10/2017	17/04/2020	~ 1,300
First re-examination	~ 31,300	~ 31,300	30/11/2018	26/09/2025	~ 31,300
Second re-examination	~ 12,100	~ 12,100	11/06/2024	14/11/2026	~ 10,800

7.7.4.1 Proband is taking beta-blockers

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
Title	Proband is taking beta-blockers
Description	Taking beta blockers (to assess exclusion criteria for ergometry, only asked until 05/2020 in PAR-Q, use variable a_betablock for analyses)
Data type	SMALLINT(4)
Scale niveau	nominal
Active	27/10/2017 to 20/05/2020
Approval	Quality-assured raw data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_betablocker

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
2	no	~ 10,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_betablocker

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	~ 1,300	No

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_betablocker

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
2	no	~ 5,900	No

7.7.4.2 To be answered by the participant

7.7.4.2.1 1. has a physician ever told you that there was "something wrong with your heart" and recommended exercise and sport only under medical supervision?

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
In subsection 1	To be answered by the participant
Title	1. has a physician ever told you that there was "something wrong with your heart" and recommended exercise and sport only under medical supervision?
Description	Have you ever had a physician tell you that you have "something wrong with your heart" and only recommend exercise and sport under medical supervision?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/10/2017
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_1_sport

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
2	no	~ 10,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_1_sport

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	~ 1,400	No

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_1_sport

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
2	no	~ 30,800	No

7.7.4.2.2 Have you ever had a physician tell you that you have "something wrong with your heart" and only recommend exercise and sport under medical supervision?

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
In subsection 1	To be answered by the participant
Title	Have you ever had a physician tell you that you have “something wrong with your heart“ and only recommend exercise and sport under medical supervision?
Description	Have you ever had a physician tell you that you have “something wrong with your heart“ and only recommend exercise and sport under medical supervision? (repetition of the question)
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/10/2017
Help	Repeat question.
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_1_sportwdh

Options of the option list “jn”:

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
2	no	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_1_sportwdh

Options of the option list “jn”:

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_1_sportwdh

Options of the option list “jn”:

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	~ 200	No

7.7.4.2.3 2. have you ever had a heart attack?

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
In subsection 1	To be answered by the participant
Title	2. have you ever had a heart attack?
Description	Have you ever had a heart attack?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/10/2017
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_2_herzinf

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
2	no	~ 11,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_2_herzinf

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	~ 1,400	No

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_2_herzinf

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 600	No
2	no	~ 30,700	No

7.7.4.2.4 When was your last heart attack?

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
In subsection 1	To be answered by the participant
Title/Description	When was your last heart attack?
Data type	SMALLINT(4)
Scale niveau	ordinal
Active since	27/10/2017
Approval	Quality-assured data
Option list	parq_hi (in the last 4 months or longer ago)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_2_herzinf_wann

Options of the option list "parq_hi":

Key	Identifier	Count in: Baseline examination	Missing
1	In the last 4 months	< 10	No
2	More than 4 months ago	~ 100	No
9	Not specified	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_2_herzinf_wann

Options of the option list "parq_hi":

Key	Identifier	Count in: Calibration study	Missing
1	In the last 4 months	< 10	No
2	More than 4 months ago	< 100	No
9	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_2_herzinf_wann

Options of the option list "parq_hi":

Key	Identifier	Count in: First re-examination	Missing
1	In the last 4 months	< 100	No
2	More than 4 months ago	~ 600	No
9	Not specified	< 10	Yes

7.7.4.2.5 3. are you wearing a cardiac pacemaker or implanted defibrillator?

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
In subsection 1	To be answered by the participant
Title	3. are you wearing a cardiac pacemaker or implanted defibrillator?
Description	Do you wear a pacemaker or implanted defibrillator?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/10/2017
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_3_hsm

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 11,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_3_hsm

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
2	no	~ 1,400	No

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_3_hsm

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
2	no	~ 31,200	No

7.7.4.2.6 4. have you had chest pain at rest or during physical exertion within the last month?

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
In subsection 1	To be answered by the participant
Title	4. have you had chest pain at rest or during physical exertion within the last month?

Description	In the last month, have you had chest pain at rest or during physical exertion?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/10/2017
Help	Contraindication if there is an indication of pectanginous complaints
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_4_schmerz

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
2	no	~ 10,500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_4_schmerz

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	~ 1,300	No

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_4_schmerz

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,000	No
2	no	~ 29,400	No

7.7.4.2.7 5. do you have problems with breathing at rest or during physical exertion?

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
In subsection 1	To be answered by the participant
Title	5. do you have problems with breathing at rest or during physical exertion?
Description	Do you have problems with breathing at rest or during physical exertion?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/10/2017
Help	Contraindication if there is evidence of manifest heart failure or exercise-induced asthma
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_5_atmung

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
2	no	~ 10,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_5_atmung

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 100	No
2	no	~ 1,300	No

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_5_atmung

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,500	No
2	no	~ 26,900	No

7.7.4.2.8 6. are you currently receiving medical treatment / under medical supervision due to a thromboembolic event (stroke, thrombosis, embolism)?

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
In subsection 1	To be answered by the participant
Title	6. are you currently receiving medical treatment / under medical supervision due to a thromboembolic event (stroke, thrombosis, embolism)?
Description	Do you currently receive medical treatment / are you under medical supervision due to a thromboembolic event (stroke, thrombosis, embolism)?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/10/2017
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_6_embol

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
2	no	~ 10,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_6_embol

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	~ 1,400	No

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_6_embol

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
2	no	~ 30,600	No

7.7.4.2.9 7. have you suffered from frequent (weekly) dizzy spells within the last 4 weeks?

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
In subsection 1	To be answered by the participant
Title	7. have you suffered from frequent (weekly) dizzy spells within the last 4 weeks?
Description	Have you suffered from frequent (weekly) dizzy spells within the last 4 weeks?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/10/2017
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_7_schwindel

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
2	no	~ 10,700	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_7_schwindel

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	~ 1,300	No

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_7_schwindel

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,900	No
2	no	~ 29,400	No

7.7.4.2.10 8. are you feeling unwell due to a temporary illness such as a fever or cold?

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
In subsection 1	To be answered by the participant

Title	8. are you feeling unwell due to a temporary illness such as a fever or cold?
Description	Have you suffered from frequent (weekly) dizzy spells within the last 4 weeks?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/10/2017
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_8_krank

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
2	no	~ 10,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_8_krank

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	~ 1,300	No

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_8_krank

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	~ 30,900	No

7.7.4.2.11 Feverish infection within the last 2 weeks or severe cold with cough up to 2 days ago

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
In subsection 1	To be answered by the participant
Title	Feverish infection within the last 2 weeks or severe cold with cough up to 2 days ago
Description	Febrile infection within the last 2 weeks or severe cold with cough up to 2 days ago
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/10/2017
Help	Please enquire
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_8_krank_2wo

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
2	no	~ 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_8_krank_2wo

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_8_krank_2wo

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	~ 200	No

7.7.4.2.12 9. do you think of any other reason why you should not be physically/athletically active?

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
In subsection 1	To be answered by the participant
Title	9. do you think of any other reason why you should not be physically/athletically active?
Description	Do you know any other reason why you should not be physically/athletically active?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/10/2017
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_9_sonst

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
2	no	~ 10,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_9_sonst

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	~ 1,300	No

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_9_sonst

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,000	No
2	no	~ 29,300	No

7.7.4.3 Decision

7.7.4.3.1 Can the proband participate in the ergometer examination?

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
In subsection 1	Decision
Title/Description	Can the proband participate in the ergometer examination?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	27/10/2017
Approval	Quality-assured data
Option list	parq_teiln (Participation ergometry)

i) Baseline examination

Type	Data element
Unique identifier	u1_parq_teilnahme

Options of the option list "parq_teiln":

Key	Identifier	Count in: Baseline examination	Missing
1	yes, no contraindication	~ 9,000	No
3	medical decision necessary	~ 1,100	No
2	no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_parq_teilnahme

Options of the option list "parq_teiln":

Key	Identifier	Count in: Calibration study	Missing
1	yes, no contraindication	~ 1,100	No
3	medical decision necessary	~ 100	No
2	no	~ 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_parq_teilnahme

Options of the option list "parq_teiln":

Key	Identifier	Count in: First re-examination	Missing
1	yes, no contraindication	~ 22,300	No
3	medical decision necessary	~ 4,200	No
2	no	~ 4,800	No

7.7.4.4 Status of the examination module "PAR-Q"

Type	Variable
Superordinate	PAR-Q, p. 2517 (Examination)
Title	Status of the examination module "PAR-Q"

Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt71_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt71_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt71_status

7.7.5 Ergometry Start

Type	Examination (unit)
Superordinate	Physical fitness, p. 2482 (Project)
Name	Ergometry Start
Title	-
Description	Ergometry Start
Unique identifier	ergometrie_start
Approval	Quality-assured data
Attachment	UN09-SD_Ergometrie.pdf UN09-SD-A1_Ergometrie_Dokubogen.pdf UN09-SD-A2_Ergometrie_Leitfaden.pdf UN09-SD-A7_Ergometrie_EKG_Liste.pdf UN09-SD-A3_Ergometrie_Flowchart.pdf UN09-SD-A6_Ergometrie_Borg-Skala.pdf UN09-SD-A5_Ergometrie_VSAQ.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 9,800	~ 9,800	30/09/2014	21/11/2019	~ 9,800
Baseline & first re-ex.	~ 3,300	~ 6,600	30/09/2014	10/07/2024	0
Baseline & 1. & 2. re-ex.	~ 800	~ 2,600	30/09/2014	13/11/2026	0
Baseline & second re-ex.	~ 1,400	~ 2,800	30/09/2014	13/11/2026	0
Calibration study	~ 1,400	~ 1,400	19/10/2016	11/03/2020	~ 1,400
First re-examination	~ 14,900	~ 14,900	30/11/2018	29/08/2024	~ 14,900
Second re-examination	~ 6,800	~ 6,800	17/06/2024	14/11/2026	0

7.7.5.1 Indications from preliminary examinations

7.7.5.1.1 Beta-blocker self-declaration

Type	Variable
Superordinate	Ergometry Start, p. 2529 (Examination)
In subsection 1	Indications from preliminary examinations
Title	Beta-blocker self-declaration
Description	Self-reported use of beta-blockers (to assess exclusion criteria and possibly reduction of target heart rate, only documented here from 05/20, use variable a_betablock for analyses)
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	21/05/2020
Help	Please ask the participant again about the intake of beta-blockers, even if no beta-blockers were documented in IDOM.
Approval	Quality-assured raw data
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_bblselbst

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	< 10	No
9	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_bblselbst

Options of the option list "jn_kA":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_bblselbst

Options of the option list "jn_kA":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 9,100	No
9	Not specified	0	Yes

7.7.5.1.2 Cardiac pacemaker

Type	Variable
Superordinate	Ergometry Start, p. 2529 (Examination)
In subsection 1	Indications from preliminary examinations
Title/Description	Cardiac pacemaker
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_start_hsm

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 9,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_start_hsm

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
2	no	~ 1,500	No

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_start_hsm

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
2	no	~ 14,900	No

7.7.5.2 PAR-Q

7.7.5.2.1 PAR-Q unobtrusive?

Type	Variable
Superordinate	Ergometry Start, p. 2529 (Examination)
In subsection 1	PAR-Q
Title	PAR-Q unobtrusive?
Description	PAR-Q inconspicuous? Value according to available paper documentation or copy of the variable parq_teilnahme
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	parq_entscheidung (Ergometry start)

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_start_parq

Options of the option list "parq_entscheidung":

Key	Identifier	Count in: Baseline examination	Missing
1	yes, no contraindication, realisation possible	~ 9,400	No
2	no, contraindication, realisation not possible	0	No
3	no, to be performed at the doctor's discretion	~ 400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_start_parq

Options of the option list "parq_entscheidung":

Key	Identifier	Count in: Calibration study	Missing
1	yes, no contraindication, realisation possible	~ 1,200	No
2	no, contraindication, realisation not possible	~ 100	No
3	no, to be performed at the doctor's discretion	~ 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_start_parq

Options of the option list "parq_entscheidung":

Key	Identifier	Count in: First re-examination	Missing
1	yes, no contraindication, realisation possible	~ 13,700	No
2	no, contraindication, realisation not possible	~ 400	No
3	no, to be performed at the doctor's discretion	~ 800	No

7.7.5.2.2 PAR-Q Question no.

Type	Variable
Superordinate	Ergometry Start, p. 2529 (Examination)
In subsection 1	PAR-Q
Title/Description	PAR-Q Question no.
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_start_parq_nr

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_start_parq_nr

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_start_parq_nr

7.7.5.2.3 Decision of the physician

Type	Variable
Superordinate	Ergometry Start, p. 2529 (Examination)
In subsection 1	PAR-Q
Title/Description	Decision of the physician
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	parq_tn_arzt (Ergometry start)

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_parq_arzt

Options of the option list "parq_tn_arzt":

Key	Identifier	Count in: Baseline examination	Missing
1	realisation possible	~ 400	No
2	Realisation not possible	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_parq_arzt

Options of the option list "parq_tn_arzt":

Key	Identifier	Count in: Calibration study	Missing
1	realisation possible	< 100	No
2	Realisation not possible	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_parq_arzt

Options of the option list "parq_tn_arzt":

Key	Identifier	Count in: First re-examination	Missing
1	realisation possible	~ 600	No
2	Realisation not possible	~ 200	No

7.7.5.3 ECG

7.7.5.3.1 ECG unobtrusive?

Type	Variable
Superordinate	Ergometry Start, p. 2529 (Examination)
In subsection 1	ECG
Title	ECG unobtrusive?
Description	ECG unremarkable (after assessment by physician)?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ergo_ekg_tn (Ergometry start)

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_start_ekg

Options of the option list "ergo_ekg_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,100	No
3	yes, after assessment by doctor	~ 1,800	No
2	no, after assessment by doctor	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_start_ekg

Options of the option list "ergo_ekg_tn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,200	No
3	yes, after assessment by doctor	~ 200	No
2	no, after assessment by doctor	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_start_ekg

Options of the option list "ergo_ekg_tn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 12,100	No
3	yes, after assessment by doctor	~ 2,600	No
2	no, after assessment by doctor	~ 200	No

7.7.5.4 Other contraindications

Type	Variable
Superordinate	Ergometry Start, p. 2529 (Examination)
Title/Description	Other contraindications
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_sonst_ki

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 9,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_sonst_ki

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	~ 1,500	No

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_sonst_ki

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 14,900	No

7.7.5.5 Status of the examination module "Ergometry Start"

Type	Variable
Superordinate	Ergometry Start, p. 2529 (Examination)
Title	Status of the examination module "Ergometry Start"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT

Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt108_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt108_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt108_status

7.7.6 Ergometry Completion

Type	Examination (unit)
Superordinate	Physical fitness, p. 2482 (Project)
Name	Ergometry Completion
Title	-
Description	Ergometry Completion
Unique identifier	ergometrie_abschluss
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 10,400	~ 10,400	30/09/2014	18/05/2020	~ 10,400
Baseline & first re-ex.	~ 2,900	~ 5,900	30/09/2014	28/06/2024	0
Baseline & 1. & 2. re-ex.	~ 600	~ 1,800	30/09/2014	13/11/2026	0
Baseline & second re-ex.	~ 1,000	~ 2,100	30/09/2014	13/11/2026	0
Calibration study	~ 1,400	~ 1,400	19/10/2016	18/05/2020	~ 1,300
First re-examination	~ 12,200	~ 12,200	30/11/2018	25/07/2024	~ 12,000
Second re-examination	~ 4,700	~ 4,700	17/06/2024	14/11/2026	0

7.7.6.1 End of test

7.7.6.1.1 End of test by stage (indicate number of stages completed)

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	End of test
Title/Description	End of test by stage (indicate number of stages completed)
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	ergo_stufen (Ergometry Completion)

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_absch_stufen

Options of the option list "ergo_stufen":

Key	Identifier	Count in: Baseline examination	Missing
0	0	< 100	No
1	1	~ 100	No
2	2	~ 1,100	No
3	3	~ 2,700	No
4	4	~ 5,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_absch_stufen

Options of the option list "ergo_stufen":

Key	Identifier	Count in: Calibration study	Missing
0	0	< 10	No
1	1	< 100	No
2	2	~ 100	No
3	3	~ 300	No
4	4	~ 800	No

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_absch_stufen

Options of the option list "ergo_stufen":

Key	Identifier	Count in: First re-examination	Missing
0	0	< 100	No
1	1	~ 200	No
2	2	~ 1,300	No
3	3	~ 3,200	No
4	4	~ 6,700	No

7.7.6.1.2 Target heart rate exceeded for 30 sec?

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	End of test
Title/Description	Target heart rate exceeded for 30 sec?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_absch_zielhf

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,300	No
2	no	~ 6,000	No

ii) Calibration study

Type	Data element

Unique identifier ku1_ergo_absch_zielhf

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 400	No
2	no	~ 900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_absch_zielhf

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,600	No
2	no	~ 7,900	No

7.7.6.1.3 Reason for termination

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	End of test
Title/Description	Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ergo_abbruchgr (Ergometry Completion)

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_absch_abbrgr

Options of the option list "ergo_abbruchgr":

Key	Identifier	Count in: Baseline examination	Missing
1	normal end of test	~ 5,100	No
2	subjective fatigue	~ 600	No
3	muscle pain	~ 200	No
4	shortness of breath	< 100	No
5	dizziness	< 100	No
6	technical problems	< 10	No
7	other problems	~ 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_absch_abbrgr

Options of the option list "ergo_abbruchgr":

Key	Identifier	Count in: Calibration study	Missing
1	normal end of test	~ 800	No
2	subjective fatigue	< 100	No
3	muscle pain	< 100	No
4	shortness of breath	< 10	No
5	dizziness	0	No
6	technical problems	< 10	No
7	other problems	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_absch_abbrgr

Options of the option list "ergo_abbruchgr":

Key	Identifier	Count in: First re-examination	Missing
1	normal end of test	~ 6,500	No
2	subjective fatigue	~ 800	No
3	muscle pain	~ 200	No
4	shortness of breath	< 100	No
5	dizziness	< 10	No
6	technical problems	~ 100	No
7	other problems	~ 200	No

7.7.6.2 Result files

7.7.6.2.1 File 2 (DAT)

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Result files
Title	File 2 (DAT)
Description	Link to file 2 (DAT, text file with measurement series). Each file contains 4 columns in the following order: time, load, HR and cadence. Time in the format mm:ss indicates elapsed time since the start of the measurement, starting at 00:00 with increments of one second. Load represents the workload on the ergometer in watts. HR stands for heart rate in beats per minute. Cadence indicates pedal revolutions on the ergometer per minute.
Data type	VARCHAR(500)
Scale niveau	link
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_rueck_datei2

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_rueck_datei2

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_rueck_datei2

7.7.6.3 Completion

7.7.6.3.1 Were there any special incidents?

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Completion
Title/Description	Were there any special incidents?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_absch_bem

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,100	No
2	no	~ 8,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_absch_bem

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 300	No
2	no	~ 1,100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_absch_bem

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
2	no	~ 10,900	No

7.7.6.4 Ergometry measurements

7.7.6.4.1 PWC130

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Ergometry measurements
Title	PWC130
Description	PWC130(from file, in W), unprocessed raw data
Unit or input format	W
Data type	VARCHAR(100)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_pwc130

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_pwc130

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_pwc130

7.7.6.4.2 PWC130g

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Ergometry measurements
Title	PWC130g
Description	PWC130g (from file, in W/kg), unprocessed raw data
Unit or input format	W/kg
Data type	VARCHAR(100)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_pwc130g

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_pwc130g

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_pwc130g

7.7.6.4.3 End due to

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Ergometry measurements
Title	End due to
Description	End due to (from file), unprocessed raw data
Data type	VARCHAR(100)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_end_because

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_end_because

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_end_because

7.7.6.4.4 Software-Version

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Ergometry measurements
Title	Software-Version
Description	Software-Version (from file)
Data type	VARCHAR(100)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_sw_version

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_sw_version

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_sw_version

7.7.6.4.5 SN-Ergometer

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Ergometry measurements
Title	SN-Ergometer
Description	SN ergometer (from file), unprocessed raw data
Data type	VARCHAR(100)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_sn_number

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_sn_number

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_sn_number

7.7.6.4.6 Borg value level 1

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Ergometry measurements
Title	Borg value level 1
Description	Borg value level 1 (from file), unprocessed raw data
Data type	VARCHAR(100)
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_borg_value_1

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_borg_value_1

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_borg_value_1

7.7.6.4.7 Borg value level 2

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Ergometry measurements
Title	Borg value level 2
Description	Borg value level 2 (from file), unprocessed raw data
Data type	VARCHAR(100)
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_borg_value_2

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_borg_value_2

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_borg_value_2

7.7.6.4.8 Borg value level 3

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Ergometry measurements
Title	Borg value level 3
Description	Borg value level 3 (from file), unprocessed raw data
Data type	VARCHAR(100)
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_borg_value_3

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_borg_value_3

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_borg_value_3

7.7.6.4.9 Borg value level 4

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Ergometry measurements
Title	Borg value level 4
Description	Borg value level 4 (from file), unprocessed raw data
Data type	VARCHAR(100)
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_borg_value_4

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_borg_value_4

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_borg_value_4

7.7.6.4.10 Preload HF

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Ergometry measurements
Title	Preload HF
Description	Preload HF (from file, in bpm), unprocessed raw data
Unit or input format	bpm
Data type	VARCHAR(100)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_preload_hf

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_preload_hf

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_preload_hf

7.7.6.4.11 Beta blocker

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Ergometry measurements
Title	Beta blocker
Description	Use of beta blockers was documented on the device (read from file). This leads to a reduction in the target heart rate by 20 beats/minute. Unprocessed raw data
Data type	VARCHAR(100)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_betablocker

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_betablocker

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_betablocker

7.7.6.4.12 Initial load

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
In subsection 1	Ergometry measurements
Title	Initial load
Description	Initial load (from file), unprocessed raw data
Unit or input format	W
Data type	VARCHAR(100)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_ergo_load_start

ii) Calibration study

Type	Data element
Unique identifier	ku1_ergo_load_start

iii) First re-examination

Type	Data element
Unique identifier	u2_ergo_load_start

7.7.6.5 Status of the examination module "Ergometry Completion"

Type	Variable
Superordinate	Ergometry Completion, p. 2535 (Examination)
Title	Status of the examination module "Ergometry Completion"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt110_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt110_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt110_status

7.8 FeNO-measurement

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	FeNO-measurement
Name	FeNO-measurement
Description	-
Subordinate	Processed data FeNO measurement, p. 2546, FeNO measurement Initialisation, p. 2550, FeNO measurement Evaluation, p. 2553

7.8.1 Processed data FeNO measurement

Type	Examination (unit)
Superordinate	FeNO-measurement, p. 2546 (Project)
Name	Processed data FeNO measurement
Title	Processed data FeNO measurement
Description	Processed data FeNO measurement (nitrogen monoxide concentration in exhaled air).
Unique identifier	abg_feno
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 38,300	~ 38,300	16/10/2024	16/10/2024	~ 38,300

7.8.1.1 FeNO: Measurement of the nitrogen monoxide concentration in exhaled air

7.8.1.1.1 Examination day list FeNO measurement

Type	Variable
Superordinate	Processed data FeNO measurement, p. 2546 (Examination)
In subsection 2	FeNO: Measurement of the nitrogen monoxide concentration in exhaled air
Title	Examination day list FeNO measurement
Description	Interval in days between the examination day documented for the examination wave (basis_udat) and the day on which the FeNO measurement was performed.
Unit or input format	Day(s)
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_feno_dat

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.8.1.1.2 allergic rhinitis last 3 days

Type	Variable
Superordinate	Processed data FeNO measurement, p. 2546 (Examination)
In subsection 2	FeNO: Measurement of the nitrogen monoxide concentration in exhaled air
Title	allergic rhinitis last 3 days
Description	Self-reported symptoms of allergic rhinitis (hay fever) in the last 3 days before the examination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_feno_heus

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,000	No
2	no	~ 29,800	No
9	Not specified	~ 6,500	Yes

7.8.1.1.3 respiratory infection last 3 weeks

Type	Variable
Superordinate	Processed data FeNO measurement, p. 2546 (Examination)
In subsection 2	FeNO: Measurement of the nitrogen monoxide concentration in exhaled air
Title	respiratory infection last 3 weeks
Description	Self-reported respiratory infection in the last 3 weeks before the examination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_feno_inf

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,600	No
2	no	~ 27,200	No
9	Not specified	~ 6,500	Yes

7.8.1.1.4 Time since the end of the respiratory infection

Type	Variable
Superordinate	Processed data FeNO measurement, p. 2546 (Examination)
In subsection 2	FeNO: Measurement of the nitrogen monoxide concentration in exhaled air
Title	Time since the end of the respiratory infection

Description	Self-reported: How many days ago was the infection cured? 0=not yet cured
Unit or input format	Day(s)
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_feno_inf_kur

7.8.1.1.5 FeNo measured value

Type	Variable
Superordinate	Processed data FeNO measurement, p. 2546 (Examination)
In subsection 2	FeNO: Measurement of the nitrogen monoxide concentration in exhaled air
Title	FeNo measured value
Description	FeNo measured value read
Unit or input format	ppB
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_feno_wert (Missing FeNO values)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_feno_wert

Options of the option list "a_feno_wert":

Key	Identifier	Count in: Baseline examination	Missing
-10	FeNO value outside the technical specification of the measuring device (300 ppb)	~ 1,600	Yes
-5	wrong measurement mode of FeNO device	< 100	Yes
-8	no value determined	< 100	Yes

7.8.1.1.6 FeNO level

Type	Variable
Superordinate	Processed data FeNO measurement, p. 2546 (Examination)
In subsection 2	FeNO: Measurement of the nitrogen monoxide concentration in exhaled air
Title	FeNO level
Description	FeNO level according to Dweik et al. 2011
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	a_feno_lvl (FeNO level)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_feno_wert_lvl

Options of the option list "a_feno_lvl":

Key	Identifier	Count in: Baseline examination	Missing
1	low (<25 ppb)	~ 30,300	No
2	medium (25..50 ppb)	~ 6,500	No
3	high (>50 ppb)	~ 1,400	No
-9	Not determinable	~ 100	Yes

7.8.1.1.7 Data source for the FeNO value

Type	Variable
Superordinate	Processed data FeNO measurement, p. 2546 (Examination)
In subsection 2	FeNO: Measurement of the nitrogen monoxide concentration in exhaled air
Title	Data source for the FeNO value
Description	Data source for the FeNO value (automatically determined / manually documented / specified as part of QA)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	a_feno_src (FeNO Source of the value)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_feno_wert_src

Options of the option list "a_feno_src":

Key	Identifier	Count in: Baseline examination	Missing
1	transmitted automatically	~ 34,800	No
2	manually documented	~ 1,600	No
3	defined within the framework of QA	~ 2,000	No

7.8.1.1.8 FeNo measured value incl. outliers

Type	Variable
Superordinate	Processed data FeNO measurement, p. 2546 (Examination)
In subsection 2	FeNO: Measurement of the nitrogen monoxide concentration in exhaled air
Title	FeNo measured value incl. outliers
Description	FeNo measured value incl. documented values below the technical specification of the measuring device
Unit or input format	ppB
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	a_feno_wert (Missing FeNO values)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_feno_wert_ext

Options of the option list "a_feno_wert":

Key	Identifier	Count in: Baseline examination	Missing
-10	FeNO value outside the technical specification of the measuring device (300 ppb)	< 100	Yes
-5	wrong measurement mode of FeNO device	< 100	Yes
-8	no value determined	< 100	Yes

7.8.1.2 Status of the examination module derived variables FeNO

Type	Variable
Superordinate	Processed data FeNO measurement, p. 2546 (Examination)
Title	Status of the examination module derived variables FeNO

Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1118_status

7.8.2 FeNO measurement Initialisation

Type	Examination (unit)
Superordinate	FeNO-measurement, p. 2546 (Project)
Name	FeNO measurement Initialisation
Title	-
Description	FeNO: Measurement of the nitrogen monoxide concentration in exhaled air. Raw data released for use without further processing and quality assurance.
Unique identifier	hp_feno_start
Approval	Raw data not quality-assured
Attachment	UN10-SD-A2_FeNO_Dokumentationsbogen_Papier-Version.pdf UN10-SD_FeNO.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 51,600	~ 51,600	24/07/2014	02/12/2020	~ 51,500
Baseline & first re-ex.	~ 28,100	~ 56,200	24/07/2014	02/04/2025	0
Baseline & 1. & 2. re-ex.	~ 13,100	~ 39,500	24/07/2014	14/11/2026	0
Baseline & second re-ex.	~ 17,700	~ 35,400	24/07/2014	14/11/2026	0
Calibration study	~ 5,700	~ 5,700	08/01/2016	30/09/2019	~ 5,700
First re-examination	~ 91,900	~ 91,900	29/10/2018	02/04/2025	~ 91,900
Second re-examination	~ 50,300	~ 50,300	07/06/2024	14/11/2026	0

7.8.2.1 Examiner name

Type	Variable
Superordinate	FeNO measurement Initialisation, p. 2550 (Examination)
Title	Examiner name
Description	Examiner number (validated from 3U)
Data type	INT(11)
Scale niveau	nominal
Approval	Restricted for data protection reasons
Option list	untersuchername (Examiner names from v_admin_key_liste)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_start_unt

Options of the option list "untersuchername":

Key	Identifier	Count in: Baseline examination	Missing

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_start_unt

Options of the option list "untersuchername":

Key	Identifier	Count in: Calibration study	Missing

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_start_unt

Options of the option list "untersuchername":

Key	Identifier	Count in: First re-examination	Missing

7.8.2.2 Acute symptoms

7.8.2.2.1 Have you had any complaints with allergic rhinitis, "hay fever", within the last 3 days ?

Type	Variable
Superordinate	FeNO measurement Initialisation, p. 2550 (Examination)
In subsection 1	Acute symptoms
Title	Have you had any complaints with allergic rhinitis, "hay fever", within the last 3 days ?
Description	Self declaration: Have you had symptoms of allergic rhinitis, "hay fever", within the last 3 days?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_unt_heus

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
2	no	~ 5,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_unt_heus

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 100	No
2	no	~ 1,300	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_unt_heus

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,200	No
2	no	~ 82,400	No

7.8.2.2.2 Have you had a respiratory infection within the last 3 weeks?

Type	Variable
Superordinate	FeNO measurement Initialisation, p. 2550 (Examination)
In subsection 1	Acute symptoms
Title	Have you had a respiratory infection within the last 3 weeks?
Description	Self declaration: Have you had a respiratory infection within the last 3 weeks?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_unt_inf

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,200	No
2	no	~ 5,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_unt_inf

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
2	no	~ 1,300	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_unt_inf

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 9,400	No
2	no	~ 79,200	No

7.8.2.2.3 How many days ago was the infection cured?

Type	Variable
Superordinate	FeNO measurement Initialisation, p. 2550 (Examination)
In subsection 1	Acute symptoms
Title	How many days ago was the infection cured?
Description	Self-declaration: How many days ago was the infection cured? 0=not yet cured, 9999=don't know.
Unit or input format	days
Data type	INTEGER
Scale niveau	metric
Help	not cured=0 days
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element

Unique identifier	u1_hp_feno_unt_inf_kur

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_unt_inf_kur

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_unt_inf_kur

7.8.2.3 Status of the examination module "FeNO measurement Initialisation"

Type	Variable
Superordinate	FeNO measurement Initialisation, p. 2550 (Examination)
Title	Status of the examination module "FeNO measurement Initialisation"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt99_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt99_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt99_status

7.8.3 FeNO measurement Evaluation

Type	Examination (unit)
Superordinate	FeNO-measurement, p. 2546 (Project)
Name	FeNO measurement Evaluation
Title	-
Description	FeNO: Measurement of the nitrogen monoxide concentration in exhaled air. Raw data released for use without further processing and quality assurance.
Unique identifier	hp_feno_ausw
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 38,000	~ 38,000	28/07/2014	30/09/2019	~ 37,400
Baseline & first re-ex.	~ 19,500	~ 39,100	28/07/2014	02/04/2025	0
Baseline & 1. & 2. re-ex.	~ 8,800	~ 26,500	28/07/2014	14/11/2026	0
Baseline & second re-ex.	~ 13,200	~ 26,400	28/07/2014	14/11/2026	0
Calibration study	~ 4,800	~ 4,800	08/01/2016	30/09/2019	~ 4,700
First re-examination	~ 78,800	~ 78,800	29/10/2018	02/04/2025	~ 77,600
Second re-examination	~ 46,900	~ 46,900	07/06/2024	14/11/2026	0

7.8.3.1 Examiner name

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	Examiner name
Description	Examiner number (validated from 3U)
Data type	INT(11)
Scale niveau	nominal
Approval	Restricted for data protection reasons
Option list	untersuchername (Examiner names from v_admin_key_liste)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_ausw_unt

Options of the option list "untersuchername":

Key	Identifier	Count in: Baseline examination	Missing

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_ausw_unt

Options of the option list "untersuchername":

Key	Identifier	Count in: Calibration study	Missing

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_ausw_unt

Options of the option list "untersuchername":

Key	Identifier	Count in: First re-examination	Missing

7.8.3.2 FeNo measured value

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title/Description	FeNo measured value
Unit or input format	ppB
Data type	INT(11)
Scale niveau	metric

Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_wert

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_wert

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_wert

7.8.3.3 FeNo measured value (read)

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title/Description	FeNo measured value (read)
Unit or input format	ppB
Data type	INT(11)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_wert_man

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_wert_man

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_wert_man

7.8.3.4 Number of failed attempts

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	Number of failed attempts
Description	Number of FeNo measurement failures (according to device file or entered manually)
Data type	INT(11)
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_nfehl

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_nfehl

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_nfehl

7.8.3.5 Serial number device

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	Serial number device
Description	Serial number of the FeNO-device according to device file
Data type	INT(11)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_sn

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_sn

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_sn

7.8.3.6 Firmware device

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	Firmware device
Description	Firmware-Version of the FeNO-device according to device file
Data type	VARCHAR(32)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_firmware

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_firmware

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_firmware

7.8.3.7 Software version NIOX panel

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	Software version NIOX panel
Description	Version of the NIOX panel software according to the device file
Data type	VARCHAR(32)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_version

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_version

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_version

7.8.3.8 Sensor-ID

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	Sensor-ID
Description	Sensor-ID of the FeNO-device according to device file
Data type	INT(11)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_sensor

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_sensor

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_sensor

7.8.3.9 Mode

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	Mode
Description	Mode according to device file (should be “TenSecond”).
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_mode

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_mode

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_mode

7.8.3.10 TemperatureWarning

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	TemperatureWarning
Description	TemperatureWarning according to device file (false / true, not documented: zero)
Data type	VARCHAR(10)
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_temp_warning

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_temp_warning

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_temp_warning

7.8.3.11 HumidityWarning

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	HumidityWarning
Description	HumidityWarning according to device file (false / true, not documented: zero)
Data type	VARCHAR(10)
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_hum_warning

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_hum_warning

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_hum_warning

7.8.3.12 FailExhalationAboveMax_A10

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	FailExhalationAboveMax_A10
Description	FailExhalationAboveMax_A10 according to device file
Data type	INT(11)
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_fail_a10

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_fail_a10

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_fail_a10

7.8.3.13 FailExhalationBelowMin_A11

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	FailExhalationBelowMin_A11
Description	FailExhalationBelowMin_A11 according to device file
Data type	INT(11)
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_fail_a11

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_fail_a11

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_fail_a11

7.8.3.14 FailExhalationTooLongCount_A12

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	FailExhalationTooLongCount_A12
Description	FailExhalationTooLongCount_A12 according to device file
Data type	INT(11)
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_fail_a12

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_fail_a12

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_fail_a12

7.8.3.15 FailExhaleDuringAnalysisCount_A13

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	FailExhaleDuringAnalysisCount_A13
Description	FailExhaleDuringAnalysisCount_A13 according to device file
Data type	INT(11)
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_fail_a13

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_fail_a13

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_fail_a13

7.8.3.16 FailOther

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	FailOther
Description	FailOther according to device file
Data type	INT(11)
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_feno_fail_other

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_feno_fail_other

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_feno_fail_other

7.8.3.17 Status of the examination module "FeNO measurement Evaluation"

Type	Variable
Superordinate	FeNO measurement Evaluation, p. 2553 (Examination)
Title	Status of the examination module "FeNO measurement Evaluation"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt101_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt101_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt101_status

7.9 Odour testing

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Odour testing
Name	Odour testing
Description	-
Subordinate	Olfactory testing, p. 2562

7.9.1 Olfactory testing

Type	Examination (unit)
Superordinate	Odour testing, p. 2562 (Project)
Name	Olfactory testing
Title	-
Description	Sensory organs: Olfactory testing with Sniffin Sticks - Screening 12
Unique identifier	olfact
Approval	Quality-assured data
Attachment	UN11-SD-Geruchstestung.pdf UN11-SD-A2_Geruchstestung_Leitfaden.pdf UN11-SD-A1_Geruchstestung_Dokumentationsbogen.pdf QS-Bericht_Nako-519_SniffinSticks_205K-21-4-29-final.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 54,700	~ 54,700	14/05/2014	30/09/2019	~ 54,700
Baseline & first re-ex.	~ 24,000	~ 48,100	28/05/2014	11/06/2026	0
Baseline & 1. & 2. re-ex.	~ 7,900	~ 23,900	31/07/2014	14/11/2026	0
Baseline & second re-ex.	~ 20,500	~ 41,000	15/05/2014	14/11/2026	0
Calibration study	< 10	< 10	17/01/2018	17/01/2018	0
First re-examination	~ 100,600	~ 100,600	29/10/2018	03/08/2026	~ 100,600
Second re-examination	~ 61,600	~ 61,600	03/06/2024	14/11/2026	~ 53,800

7.9.1.1 Olfactory testing with Sniffin Sticks - Screening 12

7.9.1.1.1 Do you have or have you had a cold in the last 6 weeks?

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
In subsection 2	Olfactory testing with Sniffin Sticks - Screening 12
Title	Do you have or have you had a cold in the last 6 weeks?
Description	Do you have or have you had a cold within the last 6 weeks?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_schnupfen

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,100	No
0	no	~ 37,200	No
9	Not specified	~ 500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_schnupfen

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 25,200	No
0	no	~ 74,900	No
9	Not specified	~ 500	Yes

7.9.1.1.2 How freely are you breathing through your nose at the moment?

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
In subsection 2	Olfactory testing with Sniffin Sticks - Screening 12
Title	How freely are you breathing through your nose at the moment?
Description	How clear is your breathing through your nose at the moment? Scale from 1 (nose is completely free) to 10 (nose is completely blocked).
Data type	TINYINT(2)
Scale niveau	free text

Help	Please select the box on this scale (show scale) from 1-10 that best describes your nasal breathing. 1 means your nose is completely unblocked and 10 means your nose is completely blocked?
Approval	Quality-assured data
Option list	olf_frei (Occupancy list for variable olf_frei)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_frei

Options of the option list "olf_frei":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - completely free	~ 17,500	No
2	2	~ 15,100	No
3	3	~ 11,200	No
4	4	~ 4,200	No
5	5	~ 3,600	No
6	6	~ 1,600	No
7	7	~ 1,000	No
8	8	~ 400	No
9	9	< 100	No
10	10 - completely clogged	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_frei

Options of the option list "olf_frei":

Key	Identifier	Count in: First re-examination	Missing
1	1 - completely free	~ 33,900	No
2	2	~ 29,700	No
3	3	~ 19,900	No
4	4	~ 6,900	No
5	5	~ 5,600	No
6	6	~ 2,400	No
7	7	~ 1,500	No
8	8	~ 600	No
9	9	~ 100	No
10	10 - completely clogged	< 100	No

7.9.1.1.3 Examination method

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
In subsection 2	Olfactory testing with Sniffin Sticks - Screening 12
Title	Examination method
Description	Method of examination (smelling the pen or smelling the paper with odour applied by the pen)
Data type	TINYINT(2)
Scale niveau	nominal
Active since	29/09/2021
Approval	Quality-assured data
Option list	olf_method (Odour testing method)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_method

Options of the option list "olf_method":

Key	Identifier	Count in: Baseline examination	Missing
1	Paper strip	0	No
2	Pen	~ 54,700	No
-9	(not documented)	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_method

Options of the option list "olf_method":

Key	Identifier	Count in: First re-examination	Missing
1	Paper strip	~ 37,900	No
2	Pen	~ 62,400	No
-9	(not documented)	0	Yes

7.9.1.2 Odour testing: Pen 1

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
Title/Description	Odour testing: Pen 1
Data type	TINYINT(2)
Scale niveau	nominal
Help	Now place the card 1 in front of the participant and give him or her about 5 seconds to read the 4 possibilities.
Approval	Quality-assured data
Option list	olf_st01 (Occupancy list for Stick 01)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_st01

Options of the option list "olf_st01":

Key	Identifier	Count in: Baseline examination	Missing
1	orange	~ 52,300	No
2	blackberry	~ 1,000	No
3	strawberry	~ 400	No
4	pineapple	~ 1,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_st01

Options of the option list "olf_st01":

Key	Identifier	Count in: First re-examination	Missing
1	orange	~ 94,700	No
2	blackberry	~ 2,600	No
3	strawberry	~ 800	No
4	pineapple	~ 2,500	No

7.9.1.3 Odour testing: Pen 2

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
Title/Description	Odour testing: Pen 2
Data type	TINYINT(2)
Scale niveau	nominal

Help	Now place the card 2 in front of the participant and give him or her about 5 seconds to read the 4 possibilities.
Approval	Quality-assured data
Option list	olf_st02 (Occupancy list for Stick 02)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_st02

Options of the option list "olf_st02":

Key	Identifier	Count in: Baseline examination	Missing
2	smoke	~ 3,200	No
3	glue	~ 3,600	No
1	shoe leather	~ 46,400	No
4	grass	~ 1,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_st02

Options of the option list "olf_st02":

Key	Identifier	Count in: First re-examination	Missing
2	smoke	~ 5,700	No
3	glue	~ 7,500	No
1	shoe leather	~ 77,900	No
4	grass	~ 9,500	No

7.9.1.4 Odour testing: Pen 3

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
Title/Description	Odour testing: Pen 3
Data type	TINYINT(2)
Scale niveau	nominal
Help	Now place the card 3 in front of the participant and give him or her about 5 seconds to read the 4 possibilities.
Approval	Quality-assured data
Option list	olf_st03 (Occupancy list for Stick 03)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_st03

Options of the option list "olf_st03":

Key	Identifier	Count in: Baseline examination	Missing
2	honey	~ 10,200	No
3	vanilla	~ 5,300	No
4	chocolate	~ 1,800	No
1	cinnamon	~ 37,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_st03

Options of the option list "olf_st03":

Key	Identifier	Count in: First re-examination	Missing
2	honey	~ 17,500	No
3	vanilla	~ 10,100	No
4	chocolate	~ 3,500	No
1	cinnamon	~ 69,500	No

7.9.1.5 Odour testing: Pen 4

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
Title/Description	Odour testing: Pen 4
Data type	TINYINT(2)
Scale niveau	nominal
Help	Now place the card 4 in front of the participant and give him or her about 5 seconds to read the 4 possibilities.
Approval	Quality-assured data
Option list	olf_st04 (Occupancy list for Stick 04)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_st04

Options of the option list "olf_st04":

Key	Identifier	Count in: Baseline examination	Missing
2	chives	~ 300	No
1	peppermint	~ 53,000	No
3	spruce	~ 1,300	No
4	onion	~ 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_st04

Options of the option list "olf_st04":

Key	Identifier	Count in: First re-examination	Missing
2	chives	~ 600	No
1	peppermint	~ 97,400	No
3	spruce	~ 2,300	No
4	onion	~ 300	No

7.9.1.6 Odour testing: Pen 5

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
Title/Description	Odour testing: Pen 5
Data type	TINYINT(2)
Scale niveau	nominal
Help	Now place the card 5 in front of the participant and give him or her about 5 seconds to read the 4 possibilities.
Approval	Quality-assured data
Option list	olf_st05 (Occupancy list for Stick 05)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_st05

Options of the option list "olf_st05":

Key	Identifier	Count in: Baseline examination	Missing
2	coconut	~ 900	No
1	banana	~ 51,200	No
3	walnut	~ 700	No
4	cherry	~ 2,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_st05

Options of the option list "olf_st05":

Key	Identifier	Count in: First re-examination	Missing
2	coconut	~ 2,400	No
1	banana	~ 89,200	No
3	walnut	~ 2,000	No
4	cherry	~ 7,100	No

7.9.1.7 Odour testing: Pen 6

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
Title/Description	Odour testing: Pen 6
Data type	TINYINT(2)
Scale niveau	nominal
Help	Now place the card 6 in front of the participant and give him or her about 5 seconds to read the 4 possibilities.
Approval	Quality-assured data
Option list	olf_st06 (Occupancy list for Stick 06)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_st06

Options of the option list "olf_st06":

Key	Identifier	Count in: Baseline examination	Missing
2	peach	~ 3,700	No
3	apple	~ 2,300	No
1	lemon	~ 25,500	No
4	grapefruit	~ 23,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_st06

Options of the option list "olf_st06":

Key	Identifier	Count in: First re-examination	Missing
2	peach	~ 6,100	No
3	apple	~ 3,900	No
1	lemon	~ 48,700	No
4	grapefruit	~ 42,000	No

7.9.1.8 Odour testing: Pen 7

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
Title/Description	Odour testing: Pen 7
Data type	TINYINT(2)
Scale niveau	nominal
Help	Now place the card 7 in front of the participant and give him or her about 5 seconds to read the 4 possibilities.
Approval	Quality-assured data
Option list	olf_st07 (Occupancy list for Stick 07)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_st07

Options of the option list "olf_st07":

Key	Identifier	Count in: Baseline examination	Missing
1	liquorice	~ 48,900	No
2	gummy bear	~ 2,400	No
3	chewing gum	~ 2,900	No
4	biscuits	~ 500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_st07

Options of the option list "olf_st07":

Key	Identifier	Count in: First re-examination	Missing
1	liquorice	~ 88,100	No
2	gummy bear	~ 5,100	No
3	chewing gum	~ 6,200	No
4	biscuits	~ 1,200	No

7.9.1.9 Odour testing: Pen 8

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
Title/Description	Odour testing: Pen 8
Data type	TINYINT(2)
Scale niveau	nominal
Help	Now place the card 8 in front of the participant and give him or her about 5 seconds to read the 4 possibilities.
Approval	Quality-assured data
Option list	olf_st08 (Occupancy list for Stick 08)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_st08

Options of the option list "olf_st08":

Key	Identifier	Count in: Baseline examination	Missing
2	cigarette	~ 2,700	No
1	coffee	~ 49,500	No
3	wine	~ 400	No
4	candle smoke	~ 2,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_st08

Options of the option list "olf_st08":

Key	Identifier	Count in: First re-examination	Missing
2	cigarette	~ 4,300	No
1	coffee	~ 92,900	No
3	wine	~ 600	No
4	candle smoke	~ 3,000	No

7.9.1.10 Odour testing: Pen 9

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
Title/Description	Odour testing: Pen 9
Data type	TINYINT(2)
Scale niveau	nominal
Help	Now place the card 9 in front of the participant and give him or her about 5 seconds to read the 4 possibilities.
Approval	Quality-assured data
Option list	olf_st09 (Occupancy list for Stick 09)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_st09

Options of the option list "olf_st09":

Key	Identifier	Count in: Baseline examination	Missing
1	clove	~ 50,500	No
2	pepper	~ 1,800	No
3	cinnamon	~ 1,900	No
4	mustard	~ 500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_st09

Options of the option list "olf_st09":

Key	Identifier	Count in: First re-examination	Missing
1	clove	~ 93,800	No
2	pepper	~ 2,300	No
3	cinnamon	~ 3,900	No
4	mustard	~ 600	No

7.9.1.11 Odour testing: Pen 10

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
Title/Description	Odour testing: Pen 10
Data type	TINYINT(2)
Scale niveau	nominal
Help	Now place the card 10 in front of the participant and give him or her about 5 seconds to read the 4 possibilities.
Approval	Quality-assured data
Option list	olf_st10 (Occupancy list for Stick 10)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_st10

Options of the option list "olf_st10":

Key	Identifier	Count in: Baseline examination	Missing
2	pear	~ 4,000	No
3	plum	~ 4,300	No
4	peach	~ 8,000	No
1	pineapple	~ 38,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_st10

Options of the option list "olf_st10":

Key	Identifier	Count in: First re-examination	Missing
2	pear	~ 7,100	No
3	plum	~ 6,900	No
4	peach	~ 14,500	No
1	pineapple	~ 72,200	No

7.9.1.12 Odour testing: Pen 11

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
Title/Description	Odour testing: Pen 11
Data type	TINYINT(2)
Scale niveau	nominal
Help	Now place the card 11 in front of the participant and give him or her about 5 seconds to read the 4 possibilities.
Approval	Quality-assured data
Option list	olf_st11 (Occupancy list for Stick 11)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_st11

Options of the option list "olf_st11":

Key	Identifier	Count in: Baseline examination	Missing
2	camomile	~ 2,000	No
3	raspberry	~ 500	No
1	rose	~ 51,900	No
4	cherry	~ 300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_st11

Options of the option list "olf_st11":

Key	Identifier	Count in: First re-examination	Missing
2	camomile	~ 3,700	No
3	raspberry	~ 1,300	No
1	rose	~ 94,900	No
4	cherry	~ 800	No

7.9.1.13 Odour testing: Pen 12

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
Title/Description	Odour testing: Pen 12
Data type	TINYINT(2)
Scale niveau	nominal
Help	Now place the card 12 in front of the participant and say: "If you now only have these choices, which of the 4 odours did you smell?"
Approval	Quality-assured data
Option list	olf_st12 (Occupancy list for Stick 12)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_st12

Options of the option list "olf_st12":

Key	Identifier	Count in: Baseline examination	Missing
2	bread	~ 1,200	No
1	fish	~ 51,400	No
3	cheese	~ 1,400	No
4	ham	~ 800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_st12

Options of the option list "olf_st12":

Key	Identifier	Count in: First re-examination	Missing
2	bread	~ 2,600	No
1	fish	~ 93,800	No
3	cheese	~ 2,400	No
4	ham	~ 1,900	No

7.9.1.14 Olfactory testing with Sniffin Sticks - Screening 12

7.9.1.14.1 Number of correctly recognised scents (1 correct answer for pin 6)

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
In subsection 2	Olfactory testing with Sniffin Sticks - Screening 12
Title	Number of correctly recognised scents (1 correct answer for pin 6)
Description	Odour test: Number of correctly identified smells (out of 12). For pen 6, one answer is counted as correct. Only useful if olf_kat can be determined (at least 10 answers).
Unit or input format	(out of 12)
Data type	INT(3)
Scale niveau	ordinal
Help	Will be calculated automatically, please do not enter anything!
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_sum

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_sum

7.9.1.14.2 Number of correctly recognised scents (2 correct answer for pin 6)

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
In subsection 2	Olfactory testing with Sniffin Sticks - Screening 12
Title	Number of correctly recognised scents (2 correct answer for pin 6)
Description	Olfactory testing: Number of correctly identified smells (out of 12). For pen 6, two answers are counted as correct. Only useful if olf_kat can be determined (at least 10 answers).

Unit or input format	(out of 12)
Data type	INT(3)
Scale niveau	ordinal
Help	Will be calculated automatically, please do not enter any information!
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_rslt

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_rslt

7.9.1.14.3 Olfactory function categorised

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
In subsection 2	Olfactory testing with Sniffin Sticks - Screening 12
Title	Olfactory function categorised
Description	Olfactory function categorised: Normosmia (>= 10 correct), hyposmia (7-9 correct), anosmia (<7 correct) with at least 10 answers, not ascertainable: <10 answers. For pen 6, two answers are counted as correct.
Data type	INT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	olf_kat (Olfactory functioning categories)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_kat

Options of the option list "olf_kat":

Key	Identifier	Count in: Baseline examination	Missing
1	Normosmia	~ 45,400	No
2	Hyposmia	~ 8,200	No
3	Anosmia	~ 1,100	No
7777	Calculation not possible due to missing or implausible data	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_kat

Options of the option list "olf_kat":

Key	Identifier	Count in: First re-examination	Missing
1	Normosmia	~ 81,200	No
2	Hyposmia	~ 16,600	No
3	Anosmia	~ 2,900	No
7777	Calculation not possible due to missing or implausible data	0	Yes

7.9.1.14.4 Normosmia

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
In subsection 2	Olfactory testing with Sniffin Sticks - Screening 12
Title	Normosmia
Description	Normosmia: yes / no / not assessable
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	j_n_nm (MINI-Screening)

i) Baseline examination

Type	Data element
Unique identifier	u1_olf_norm

Options of the option list "j_n_nm":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 9,300	No
1	Yes	~ 45,400	No
7777	Calculation not possible due to missing or implausible data	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_olf_norm

Options of the option list "j_n_nm":

Key	Identifier	Count in: First re-examination	Missing
0	No	~ 19,400	No
1	Yes	~ 81,200	No
7777	Calculation not possible due to missing or implausible data	0	Yes

7.9.1.15 Status of the examination module "Olfactory testing"

Type	Variable
Superordinate	Olfactory testing, p. 2562 (Examination)
Title	Status of the examination module "Olfactory testing"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt22_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt22_status

7.10 Hand examination

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Hand examination
Name	Hand examination
Description	-
Subordinate	examination of the hand, p. 2575

7.10.1 examination of the hand

Type	Examination (unit)
Superordinate	Hand examination, p. 2575 (Project)
Name	examination of the hand
Title	-
Description	examination of the hand
Unique identifier	Handuntersuchung
Approval	Raw data not quality-assured
Attachment	UN20-SD_V01_Handunters_SOP.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 23,200	~ 23,200	29/07/2014	30/09/2019	~ 23,200
Calibration study	~ 2,800	~ 2,800	09/09/2016	30/09/2019	~ 2,800

7.10.1.1 Right hand - swelling

7.10.1.1.1 In which areas does swelling occur?

7.10.1.1.1.1 Swelling on at least one finger

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - swelling
In subsection 1	In which areas does swelling occur?
Title	Swelling on at least one finger
Description	Swelling on at least one finger of the right hand
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_r_hand_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
0	no	~ 22,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_r_hand_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 100	No
0	no	~ 2,700	No

7.10.1.1.1.2 1: MCP I (thumb)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - swelling
In subsection 1	In which areas does swelling occur?
Title	1: MCP I (thumb)
Description	Swelling MCP I (right thumb)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_r_hand_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_r_hand_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.1.1.3 2: IP I (thumb)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - swelling
In subsection 1	In which areas does swelling occur?
Title	2: IP I (thumb)
Description	Swelling IP I (right thumb)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element

Unique identifier u1_schwellung_r_hand_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_r_hand_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.1.1.4 3: MCP II (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - swelling
In subsection 1	In which areas does swelling occur?
Title	3: MCP II (index finger)
Description	Swelling MCP II (right index finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_r_hand_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_r_hand_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.1.1.5 4: PiP II (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - swelling
In subsection 1	In which areas does swelling occur?
Title	4: PiP II (index finger)
Description	Swelling PiP II (right index finger)
Data type	TINYINT(2)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_r_hand_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 6,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_r_hand_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.1.1.6 5: MCP III (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - swelling
In subsection 1	In which areas does swelling occur?
Title	5: MCP III (index finger)
Description	Swelling MCP III (right middle finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_r_hand_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_r_hand_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.1.1.7 6: PiP III (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - swelling
In subsection 1	In which areas does swelling occur?
Title	6: PiP III (index finger)
Description	Swelling PiP III (right middle finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_r_hand_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 6,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_r_hand_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.1.1.8 7: MCP IV (ring finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - swelling
In subsection 1	In which areas does swelling occur?
Title	7: MCP IV (ring finger)
Description	Swelling MCP IV (right ring finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_r_hand_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 7,100	No

ii) Calibration study

Type	Data element

Unique identifier ku1_schwellung_r_hand_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.1.1.9 8: PiP IV (ring finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - swelling
In subsection 1	In which areas does swelling occur?
Title	8: PiP IV (ring finger)
Description	Swelling PiP IV (right ring finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_r_hand_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_r_hand_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.1.1.10 9: MCP V (little finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - swelling
In subsection 1	In which areas does swelling occur?
Title	9: MCP V (little finger)
Description	Swelling MCP V (right little finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_r_hand_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 7,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_r_hand_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.1.1.11 10: PiP V (little finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - swelling
In subsection 1	In which areas does swelling occur?
Title	10: PiP V (little finger)
Description	Swelling PiP V (right little finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_r_hand_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_r_hand_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.2 Right hand - pain

7.10.1.2.1 In which areas does swelling occur?

7.10.1.2.1.1 Pain in at least one finger

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - pain
In subsection 1	In which areas does swelling occur?
Title	Pain in at least one finger

Description	Pain on at least one finger of the right hand
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_r_hand_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,100	No
0	no	~ 22,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_r_hand_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 100	No
0	no	~ 2,700	No

7.10.1.2.1.2 1: MCP I (thumb)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - pain
In subsection 1	In which areas does swelling occur?
Title	1: MCP I (thumb)
Description	Swelling MCP I (right thumb)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_r_hand_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 7,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_r_hand_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.2.1.3 2: IP I (thumb)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - pain
In subsection 1	In which areas does swelling occur?
Title	2: IP I (thumb)
Description	Swelling IP I (right thumb)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_r_hand_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 7,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_r_hand_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.2.1.4 3: MCP II (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - pain
In subsection 1	In which areas does swelling occur?
Title	3: MCP II (index finger)
Description	Swelling MCP II (right index finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_r_hand_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 7,200	No

ii) Calibration study

Type	Data element

Unique identifier ku1_schmerz_r_hand_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 100	No

7.10.1.2.1.5 4: PiP II (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - pain
In subsection 1	In which areas does swelling occur?
Title	4: PiP II (index finger)
Description	Swelling PiP II (right index finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_r_hand_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 7,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_r_hand_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.2.1.6 5: MCP III (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - pain
In subsection 1	In which areas does swelling occur?
Title	5: MCP III (index finger)
Description	Swelling MCP III (right middle finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_r_hand_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 7,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_r_hand_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.2.1.7 6: PiP III (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - pain
In subsection 1	In which areas does swelling occur?
Title	6: PiP III (index finger)
Description	Swelling PiP III (right middle finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_r_hand_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_r_hand_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.2.1.8 7: MCP IV (ring finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - pain
In subsection 1	In which areas does swelling occur?
Title	7: MCP IV (ring finger)
Description	Swelling MCP IV (right ring finger)
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_r_hand_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 7,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_r_hand_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 100	No

7.10.1.2.1.9 8: PiP IV (ring finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - pain
In subsection 1	In which areas does swelling occur?
Title	8: PiP IV (ring finger)
Description	Swelling PiP IV (right ring finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_r_hand_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 7,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_r_hand_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.2.1.10 9: MCP V (little finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - pain
In subsection 1	In which areas does swelling occur?
Title	9: MCP V (little finger)
Description	Swelling MCP V (right little finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_r_hand_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 7,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_r_hand_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 100	No

7.10.1.2.1.11 10: PiP V (little finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Right hand - pain
In subsection 1	In which areas does swelling occur?
Title	10: PiP V (little finger)
Description	Swelling PiP V (right little finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_r_hand_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 7,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_r_hand_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 100	No

7.10.1.3 Left hand - swelling

7.10.1.3.1 In which areas does swelling occur?

7.10.1.3.1.1 Swelling on at least one finger

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - swelling
In subsection 1	In which areas does swelling occur?
Title	Swelling on at least one finger
Description	Swelling on at least one finger of the left hand
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_l_hand_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
0	no	~ 22,500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_l_hand_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 2,800	No

7.10.1.3.1.2 1: MCP I (thumb)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - swelling
In subsection 1	In which areas does swelling occur?
Title	1: MCP I (thumb)
Description	Swelling MCP I (left thumb)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_l_hand_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 6,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_l_hand_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.3.1.3 2: IP I (thumb)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - swelling
In subsection 1	In which areas does swelling occur?
Title	2: IP I (thumb)
Description	Swelling IP I (left thumb)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_l_hand_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 6,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_l_hand_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.3.1.4 3: MCP II (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - swelling
In subsection 1	In which areas does swelling occur?
Title	3: MCP II (index finger)
Description	Swelling MCP II (left index finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_l_hand_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 6,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_l_hand_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.3.1.5 4: PiP II (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - swelling
In subsection 1	In which areas does swelling occur?
Title	4: PiP II (index finger)
Description	Swelling PiP II (left index finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_l_hand_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 6,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_l_hand_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.3.1.6 5: MCP III (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - swelling
In subsection 1	In which areas does swelling occur?
Title	5: MCP III (index finger)
Description	Swelling MCP III (left middle finger)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_l_hand_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_l_hand_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.3.1.7 6: PiP III (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - swelling
In subsection 1	In which areas does swelling occur?
Title	6: PiP III (index finger)
Description	Swelling PiP III (left middle finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_l_hand_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 6,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_l_hand_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.3.1.8 7: MCP IV (ring finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - swelling
In subsection 1	In which areas does swelling occur?
Title	7: MCP IV (ring finger)
Description	Swelling MCP IV (left ring finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_l_hand_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_l_hand_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.3.1.9 8: PiP IV (ring finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - swelling
In subsection 1	In which areas does swelling occur?
Title	8: PiP IV (ring finger)
Description	Swelling PiP IV (left ring finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_l_hand_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 6,900	No

ii) Calibration study

Type	Data element

Unique identifier ku1_schwellung_l_hand_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.3.1.10 9: MCP V (little finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - swelling
In subsection 1	In which areas does swelling occur?
Title	9: MCP V (little finger)
Description	Swelling MCP V (left little finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_l_hand_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_l_hand_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.3.1.11 10: PiP V (little finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - swelling
In subsection 1	In which areas does swelling occur?
Title	10: PiP V (little finger)
Description	Swelling PiP V (left little finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schwellung_l_hand_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 6,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schwellung_l_hand_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.4 Left hand - pain

7.10.1.4.1 In which areas does swelling occur?

7.10.1.4.1.1 Pain in at least one finger

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - pain
In subsection 1	In which areas does swelling occur?
Title	Pain in at least one finger
Description	Pain on at least one finger of the left hand
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_l_hand_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,100	No
0	no	~ 22,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_l_hand_11

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 100	No
0	no	~ 2,800	No

7.10.1.4.1.2 1: MCP I (thumb)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - pain
In subsection 1	In which areas does swelling occur?
Title	1: MCP I (thumb)

Description	Swelling MCP I (left thumb)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_l_hand_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_l_hand_1

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.4.1.3 2: IP I (thumb)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - pain
In subsection 1	In which areas does swelling occur?
Title	2: IP I (thumb)
Description	Swelling IP I (left thumb)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_l_hand_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_l_hand_2

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.4.1.4 3: MCP II (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - pain
In subsection 1	In which areas does swelling occur?
Title	3: MCP II (index finger)
Description	Swelling MCP II (left index finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_l_hand_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 7,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_l_hand_3

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.4.1.5 4: PiP II (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - pain
In subsection 1	In which areas does swelling occur?
Title	4: PiP II (index finger)
Description	Swelling PiP II (left index finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_l_hand_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element

Unique identifier ku1_schmerz_l_hand_4

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.4.1.6 5: MCP III (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - pain
In subsection 1	In which areas does swelling occur?
Title	5: MCP III (index finger)
Description	Swelling MCP III (left middle finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_l_hand_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 7,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_l_hand_5

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.4.1.7 6: PiP III (index finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - pain
In subsection 1	In which areas does swelling occur?
Title	6: PiP III (index finger)
Description	Swelling PiP III (left middle finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_l_hand_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 7,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_l_hand_6

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.4.1.8 7: MCP IV (ring finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - pain
In subsection 1	In which areas does swelling occur?
Title	7: MCP IV (ring finger)
Description	Swelling MCP IV (left ring finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_l_hand_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 7,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_l_hand_7

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.4.1.9 8: PiP IV (ring finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - pain
In subsection 1	In which areas does swelling occur?
Title	8: PiP IV (ring finger)
Description	Swelling PiP IV (left ring finger)
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_l_hand_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 7,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_l_hand_8

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.4.1.10 9: MCP V (little finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - pain
In subsection 1	In which areas does swelling occur?
Title	9: MCP V (little finger)
Description	Swelling MCP V (left little finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_l_hand_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 7,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_l_hand_9

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.4.1.11 10: PiP V (little finger)

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Left hand - pain
In subsection 1	In which areas does swelling occur?
Title	10: PiP V (little finger)
Description	Swelling PiP V (left little finger)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_schmerz_l_hand_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 7,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_schmerz_l_hand_10

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	< 100	No

7.10.1.5 Heberden's nodes

7.10.1.5.1 Defomation of the fingers

7.10.1.5.1.1 DiP Right Hand

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Heberden's nodes
In subsection 1	Defomation of the fingers
Title	DiP Right Hand
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JaNeinWeissNicht (yes/no/don't know)

i) Baseline examination

Type	Data element
Unique identifier	u1_heberdenarth_r_hand

Options of the option list "JaNeinWeissNicht":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 1,200	No
2	No	~ 21,600	No
9999	Don't know	~ 500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_heberdenarth_r_hand

Options of the option list "JaNeinWeissNicht":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 100	No
2	No	~ 2,700	No
9999	Don't know	< 100	No

7.10.1.5.1.2 DiP Left Hand

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Heberden's nodes
In subsection 1	Defomation of the fingers
Title	DiP Left Hand
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JaNeinWeissNicht (yes/no/don't know)

i) Baseline examination

Type	Data element
Unique identifier	u1_heberdenarth_l_hand

Options of the option list "JaNeinWeissNicht":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 1,000	No
2	No	~ 21,900	No
9999	Don't know	~ 400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_heberdenarth_l_hand

Options of the option list "JaNeinWeissNicht":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 100	No
2	No	~ 2,700	No
9999	Don't know	< 100	No

7.10.1.6 Bouchard arthrosis

7.10.1.6.1 Defomation of the fingers

7.10.1.6.1.1 PiP Right Hand

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Bouchard arthrosis
In subsection 1	Defomation of the fingers
Title	PiP Right Hand
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	JaNeinWeissNicht (yes/no/don't know)

i) Baseline examination

Type	Data element
Unique identifier	u1_bouchardarth_r_hand

Options of the option list "JaNeinWeissNicht":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 600	No
2	No	~ 22,300	No
9999	Don't know	~ 400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bouchardarth_r_hand

Options of the option list "JaNeinWeissNicht":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 2,800	No
9999	Don't know	< 100	No

7.10.1.6.1.2 PiP Left Hand

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Bouchard arthrosis
In subsection 1	Defomation of the fingers
Title	PiP Left Hand
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JaNeinWeissNicht (yes/no/don't know)

i) Baseline examination

Type	Data element
Unique identifier	u1_bouchardarth_l_hand

Options of the option list "JaNeinWeissNicht":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 500	No
2	No	~ 22,400	No
9999	Don't know	~ 400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bouchardarth_l_hand

Options of the option list "JaNeinWeissNicht":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 2,800	No
9999	Don't know	< 100	No

7.10.1.7 Rhizarthrosis

7.10.1.7.1 Defomation of the fingers

7.10.1.7.1.1 Thumb Saddle Right Hand

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Rhizarthrosis
In subsection 1	Defomation of the fingers
Title	Thumb Saddle Right Hand
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JaNeinWeissNicht (yes/no/don't know)

i) Baseline examination

Type	Data element
Unique identifier	u1_rhizarth_r_hand

Options of the option list "JaNeinWeissNicht":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 200	No
2	No	~ 22,800	No
9999	Don't know	~ 200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_rhizarth_r_hand

Options of the option list "JaNeinWeissNicht":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 2,800	No
9999	Don't know	< 100	No

7.10.1.7.1.2 Thumb Saddle Left Hand

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	Rhizarthrosis
In subsection 1	Defomation of the fingers
Title	Thumb Saddle Left Hand
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JaNeinWeissNicht (yes/no/don't know)

i) Baseline examination

Type	Data element
Unique identifier	u1_rhizarth_l_hand

Options of the option list "JaNeinWeissNicht":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 200	No
2	No	~ 22,800	No
9999	Don't know	~ 200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_rhizarth_l_hand

Options of the option list "JaNeinWeissNicht":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 100	No
2	No	~ 2,800	No
9999	Don't know	< 100	No

7.10.1.8 End of the examination

7.10.1.8.1 Are there any comments?

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
In subsection 2	End of the examination
Title	Are there any comments?
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_hu_bemerkung

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 22,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hu_bemerkung

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
0	no	~ 2,800	No

7.10.1.9 Status of the examination module "Hand examination"

Type	Variable
Superordinate	examination of the hand, p. 2575 (Examination)
Title	Status of the examination module "Hand examination"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt134_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt134_status

7.11 Neuropsychological tests

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Neuropsychological tests
Name	Neuropsychological tests
Description	-
Subordinate	Neuropsychological test battery, p. 2605, Neuropsychol. tests 1, p. 2632, Neuropsychol. tests 2, p. 2649, Numerical series test, p. 2659, Purdue Pegboard Test (PPT), p. 2660

7.11.1 Neuropsychological test battery

Type	Examination (unit)
Superordinate	Neuropsychological tests, p. 2605 (Project)
Name	Neuropsychological test battery
Title	Derived variables Neuropsychological battery of tests
Description	Derived variables neuropsychological test battery: Data cleaned according to the quality assurance reports NAKO-109 (DF100k), NAKO-519 (baseline), and NAKO-1006 (second examination). For analyses, please consider the "Recommendations for the analyses of the neuropsychological test battery in NAKO".
Unique identifier	abg_neuropsy
Approval	Quality-assured data
Attachment	df100k-Kognitive-Funktion-Report-2019-12-5-final.pdf df100k-Bericht_ZahlenReihenTest.pdf QS-Bericht-205K-Neuropsych-Tests-SubjMemory-2021-12-31.pdf Recommendations_for_the_analyses_of_the_neuropsychological_testbattery_in_NAKO_vs

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 204,500	~ 204,500	24/11/2020	24/03/2022	~ 204,500
Baseline & first re-ex.	~ 135,200	~ 270,400	24/11/2020	19/06/2025	0
Baseline & 1. & 2. re-ex.	~ 51,300	~ 154,100	24/11/2020	11/11/2026	0
Baseline & second re-ex.	~ 53,500	~ 107,100	24/11/2020	11/11/2026	0
Calibration study	< 10	< 10	24/11/2020	24/03/2022	0
First re-examination	~ 135,200	~ 135,200	19/06/2025	19/06/2025	~ 135,200
Second re-examination	~ 53,500	~ 53,500	11/11/2026	11/11/2026	0

7.11.1.1 Neuropsychological test battery

The neuropsychological test battery comprises 6 individual tests, four of which were taken from the CERAD_Plus test battery (Morris JC 1989). The module-specific results test showed the expected results. Women performed better than men in all tests,

younger people performed better than older people in numerous tests and test subjects with a higher level of education performed better than those with a shorter period of education. Furthermore, German language skills (see variable a_ses_deutsch) had a strong influence on all test results.

7.11.1.1.1 Test 1: Animal names

The neuropsychological test battery comprises 6 individual tests, four of which were taken from the CERAD_Plus test battery (Morris JC 1989). The module-specific results test showed the expected results. Women performed better than men in all tests, younger people performed better than older people in numerous tests and test subjects with a higher level of education performed better than those with a shorter period of education. Furthermore, German language skills (see variable a_ses_deutsch) had a strong influence on all test results.

7.11.1.1.1.1 Number of animal names mentioned

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Test 1: Animal names
Title	Number of animal names mentioned
Description	Number of animal names listed within 60 seconds
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_sumts1

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 8,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_sumts1

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.2 Test 2: Word list

Test of verbal learning and memorisation skills. The respondent is asked to memorise a list of 12 words, which is first played twice in succession (immediate recall). After each presentation of the word list, the respondent is asked to name all the words that he/she has memorised within 60 seconds. After test 4, the respondent is asked to freely name all the memorised words within 60 seconds without playing them again (delayed recall). 10 of the 12 words represent the word list of the CERAD-Plus neuropsychological test battery. This list was supplemented by 2 terms that have the same word frequency in the German language as the 10 in order to avoid ceiling effects in younger participants.

7.11.1.1.2.1 Number of words in round 1

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Test 2: Word list
Title	Number of words in round 1
Description	Number of correctly memorised words at first immediate recall
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_sumts2_1

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 9,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_sumts2_1

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.2.2 Number of words in round 2

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)

In subsection 2	Neuropsychological test battery
In subsection 1	Test 2: Word list
Title	Number of words in round 2
Description	Number of correctly memorised words in the second immediate recall (immediately after the first immediate recall)
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_sumts2_2

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 9,300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_sumts2_2

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.2.3 Number of words in round 3

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Test 2: Word list
Title	Number of words in round 3
Description	Number of correctly memorised words in delayed recall (after the test number span backwards)
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_sumts2_3

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 10,400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_sumts2_3

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 1,200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.2.4 Increase in words from round 1 to round 2

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Test 2: Word list
Title	Increase in words from round 1 to round 2
Description	Increase in words from the first to the second immediate recall
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_difts2_21

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 9,400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_difts2_21

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.2.5 Loss of words from round 2 to round 3

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Test 2: Word list
Title	Loss of words from round 2 to round 3
Description	Loss of words from the second immediate recall to the delayed recall
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_difts2_23

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 10,400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_difts2_23

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 1,200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.3 Test 3: Colour-word interference test (Stroop test)

Multidimensional performance test that measures elementary information processing skills (executive skills). It aims to process conflicting information and to measure the "response conflict" or the "lack of response inhibition" or the "lack of selective attention". It is therefore also a measure of "concentration effectiveness" or distractibility. Only Scales 2 and 3 are used in the NAKO Health Study. The proband is instructed to name the print colour of the box or the colour words in both sheets. In the interference condition of the test (panel 3), the print colour and colour word do not match.

7.11.1.1.3.1 Time needed table 2

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery

In subsection 1	Test 3: Colour-word interference test (Stroop test)
Title	Time needed table 2
Description	Time required for Stroop table 2
Unit or input format	s
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_sumts3_2

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 12,500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_sumts3_2

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 2,600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.3.2 Time needed table 3

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Test 3: Colour-word interference test (Stroop test)
Title	Time needed table 3
Description	Time required for Stroop table 3
Unit or input format	s
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_sumts3_3

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 12,600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_sumts3_3

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 2,700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.3.3 Time difference table 3 minus table 2

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Test 3: Colour-word interference test (Stroop test)
Title	Time difference table 3 minus table 2
Description	Time difference panel 3 minus panel 2
Unit or input format	s
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_difts3_32

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 12,700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_difts3_32

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 2,700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.4 Test 4: Number span backwards

A subtest of the Hamburg-Wechsler-test for adults, which is designed to measure working memory performance and thus immediate verbal recall. The proband is given a series of numbers to repeat backwards. Starting with two numbers, the number of numbers in a row increases until correct reproduction is no longer possible in two attempts (maximum of 9 numbers in a row).

7.11.1.1.4.1 Length of the longest correct number span

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Test 4: Number span backwards
Title	Length of the longest correct number span
Description	Length of the longest correctly reproduced number span
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_sumts4

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 9,700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_sumts4

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.5 Test 5: Perdue peg board

Test to assess manual dexterity, concentration and attention. It was moved to the L2 programme in 2015 and is therefore available to more than the L2, but fewer than the L1 participants.

7.11.1.1.5.1 Number of pin pairs

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Test 5: Perdue peg board
Title	Number of pin pairs
Description	Number of pen pairs inserted
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_sumts5

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 141,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_sumts5

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 118,400	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.6 Test 6: Number sequence test

The ZRT can be seen as a proxy for a comprehensive assessment of fluid intelligence. It requires the completion of a series of numbers by inductively recognising and applying a set of rules. A block-adaptive version with six items based on the Woodcock-Johnson III (WJ-III) test was used. The reliability of the estimation of the ability parameters must be regarded as limited due to the brevity of the ZRT used in comparison to the reliabilities achieved with the time-consuming task batteries usually used in intelligence testing.

7.11.1.1.6.1 Ability parameters Number sequence test

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Test 6: Number sequence test
Title	Ability parameters Number sequence test
Description	Ability parameter number sequence test
Data type	DECIMAL(6,1)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_sumts6

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 158,500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.7 Cross-test information, examination date, interfering factors

Aus den verfügbaren Bemerkungsfeldern wurden Angaben zum Vorliegen von Störfaktoren, die einen oder mehrere Test beeinflussen konnten, abgeleitet. Die Bewertung, ob ein vorliegendes Problem Einfluss auf das Ergebnis eines bestimmten Tests haben kann, muss vom Auswerter vorgenommen werden.

7.11.1.1.7.1 Examination day

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Cross-test information, examination date, interfering factors
Title	Examination day
Description	Space in days between the examination day documented for the examination wave (basis_udat) and the start of the neuropsychological tests (npsy_beg)
Unit or input format	Day(s)
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_beg_days

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 7,200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_beg_days

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.7.2 Start of the examination

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Cross-test information, examination date, interfering factors
Title	Start of the examination
Description	Time Start of neuropsychological tests (npsy_beg)
Unit or input format	hh:mm
Data type	TIME
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_beg_time

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_beg_time

7.11.1.1.7.3 Disruptive factor vision problem

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Cross-test information, examination date, interfering factors
Title	Disruptive factor vision problem
Description	Has a vision problem (e.g. blindness, forgotten glasses, colour vision impairment, eye infarction) been documented as a confounding factor for a neuropsychological test?

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	npsystoer (Interference documented)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_stoer_seh

Options of the option list "npsystoer":

Key	Identifier	Count in: Baseline examination	Missing
1	Problem documented	~ 5,500	No
0	No problem documented	~ 199,000	No
-9	Missing	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_stoer_seh

Options of the option list "npsystoer":

Key	Identifier	Count in: First re-examination	Missing
1	Problem documented	~ 200	No
0	No problem documented	~ 135,000	No
-9	Missing	0	Yes

7.11.1.1.7.4 Disruptive factor hearing problem

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Cross-test information, examination date, interfering factors
Title	Disruptive factor hearing problem
Description	Has a hearing problem (e.g. hardness of hearing, forgotten/defective hearing aid, hearing loss) been documented as a confounding factor for a neuropsychological test?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	npsystoer (Interference documented)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_stoer_hoer

Options of the option list "npsystoer":

Key	Identifier	Count in: Baseline examination	Missing
1	Problem documented	~ 2,400	No
0	No problem documented	~ 202,100	No
-9	Missing	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_stoer_hoer

Options of the option list "npsystoer":

Key	Identifier	Count in: First re-examination	Missing
1	Problem documented	~ 300	No
0	No problem documented	~ 134,900	No
-9	Missing	0	Yes

7.11.1.1.7.5 Disruptive factor motoric problem

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Cross-test information, examination date, interfering factors
Title	Disruptive factor motoric problem
Description	Has a motoric problem (e.g. finger stiffness/amputation, tremor, numbness of the hand) been documented as a confounding factor for a neuropsychological test?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	npsystoer (Interference documented)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_stoer_motor

Options of the option list "npsystoer":

Key	Identifier	Count in: Baseline examination	Missing
1	Problem documented	~ 2,600	No
0	No problem documented	~ 202,000	No
-9	Missing	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_stoer_motor

Options of the option list "npsystoer":

Key	Identifier	Count in: First re-examination	Missing
1	Problem documented	~ 200	No
0	No problem documented	~ 135,000	No
-9	Missing	0	Yes

7.11.1.1.7.6 Disruptive factor technical-organisational problem

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Cross-test information, examination date, interfering factors
Title	Disruptive factor technical-organisational problem
Description	Was a technical-organisational problem (e.g. drilling noise, construction noise, technical defect, fire alarm) documented as a confounding factor for a neuropsychological test?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	npsystoer (Interference documented)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_stoer_orga

Options of the option list "npsystoer":

Key	Identifier	Count in: Baseline examination	Missing
1	Problem documented	~ 800	No
0	No problem documented	~ 203,800	No
-9	Missing	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_stoer_orga

Options of the option list "npsystoer":

Key	Identifier	Count in: First re-examination	Missing
1	Problem documented	~ 900	No
0	No problem documented	~ 134,300	No
-9	Missing	0	Yes

7.11.1.1.7.7 individual confounder

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Cross-test information, examination date, interfering factors
Title	individual confounder
Description	Was an individual problem (e.g. s/p night shift, unmotivated, sleeping disorder) documented as a confounder for a neuropsychological test?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	npsystoer (Interference documented)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_stoer_indiv

Options of the option list "npsystoer":

Key	Identifier	Count in: Baseline examination	Missing
1	Problem documented	~ 400	No
0	No problem documented	~ 204,200	No
-9	Missing	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_stoer_indiv

Options of the option list "npsystoer":

Key	Identifier	Count in: First re-examination	Missing
1	Problem documented	~ 300	No
0	No problem documented	~ 134,900	No
-9	Missing	0	Yes

7.11.1.1.7.8 Discontinuation of one/several tests

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Cross-test information, examination date, interfering factors
Title	Discontinuation of one/several tests
Description	Has a discontinuation of one/several tests been documented?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data

Option list	npsystoer (Interference documented)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_stoer_abbruch

Options of the option list "npsystoer":

Key	Identifier	Count in: Baseline examination	Missing
1	Problem documented	< 100	No
0	No problem documented	~ 204,500	No
-9	Missing	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_stoer_abbruch

Options of the option list "npsystoer":

Key	Identifier	Count in: First re-examination	Missing
1	Problem documented	< 100	No
0	No problem documented	~ 135,200	No
-9	Missing	0	Yes

7.11.1.1.7.9 Number of confounders

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Cross-test information, examination date, interfering factors
Title	Number of confounders
Description	Number of different confounding factors documented (0: none to 6: 6 confounding factors documented)
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_stoer_sum

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_stoer_sum

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.7.10 Remarks?

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Cross-test information, examination date, interfering factors
Title	Remarks?
Description	Were remarks on the tests documented?
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_bem

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_bem

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.7.11 Remarks

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Cross-test information, examination date, interfering factors
Title	Remarks

Description	Remarks on the tests (summarised)
Data type	VARCHAR(2000)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_note

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_note

7.11.1.1.8 Domain scores

The individual test results of the neuropsychological test battery can be summarized into two cognitive domains, memory and executive function, using factor analysis. The mean value of both domains results in a global cognitive factor.

7.11.1.1.8.1 Memory domain score

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Domain scores
Title	Memory domain score
Description	Memory function factor score derived from variables a_npsy_sumts2_1, a_npsy_sumts2_2, and a_npsy_sumts2_3 according to Kleineidam et al. (2022; https://doi.org/10.1080/15622975.2021.2011408). Individuals with significant disturbances during neuropsychological testing or hearing problems, and scores calculated from fewer than two neuropsychological tests of memory function were excluded. Higher scores indicate higher cognitive function. Factor scores are standardized (Mean=0, SD=1), based on data from all individuals with available scores. Recommendation: Check for influence of German language proficiency during analyses (variable a_ses_deutsch; covariate adjustment and effect modification, for an example see https://doi.org/10.1080/15622975.2021.2011408). For re-estimated factor scores in the respective sample see variable a_npsy_mem_native
Data type	DECIMAL(12,4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_mem

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 12,700	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_mem

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 3,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.8.2 Memory domain score (without participant exclusion)

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Domain scores
Title	Memory domain score (without participant exclusion)
Description	Memory function factor score derived from variables a_npsy_sumts2_1, a_npsy_sumts2_2, and a_npsy_sumts2_3 according to Kleineidam et al. (2022; https://doi.org/10.1080/15622975.2021.2011408), without any recommended exclusions. Higher scores indicate higher cognitive function. Factor scores are standardized (Mean=0, SD=1), based on data from all individuals with available scores. Recommendation: Exclude individuals with significant disturbances during neuropsychological testing (1 coded in variables a_npsy_stoer_orga, a_npsy_stoer_indiv, or a_npsy_stoer_abbruch). Exclude individuals with hearing problems (1 coded in a_npsy_stoer_hoer). Exclude factor scores calculated from fewer than two neuropsychological tests. Check for influence of German language proficiency during analyses (variable a_ses_deutsch; covariate adjustment and effect modification, for an example see https://doi.org/10.1080/15622975.2021.2011408). For re-estimated factor scores adhering to these recommendations see variables a_npsy_mem and a_npsy_mem_native
Data type	DECIMAL(12,4)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_mem_raw

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 8,600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_a_npsy_mem_raw

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.8.3 Memory domain score (German native speakers only)

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Domain scores
Title	Memory domain score (German native speakers only)
Description	Memory function factor score derived from variables a_npsy_sumts2_1, a_npsy_sumts2_2, and a_npsy_sumts2_3 according to Kleineidam et al. (2022; https://doi.org/10.1080/15622975.2021.2011408), restricted to German native speakers. Scores are not representative for the population in Germany but are less influenced by confounding effects of interindividual differences in language proficiency. Higher scores indicate higher cognitive function. Factor scores are standardized (Mean=0, SD=1), based on data from all individuals with available scores. Individuals with significant disturbances during neuropsychological testing or hearing problems have been set to missing. For re-estimated factor scores in the sample including German non-native speakers see variable a_npsy_mem
Data type	DECIMAL(12,4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_mem_native

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 26,800	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_mem_native

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 11,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.8.4 Executive function domain score

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Domain scores
Title	Executive function domain score
Description	Executive function factor score derived from variables a_npsy_sumts1, a_npsy_sumts3_2, a_npsy_difts3_32, and a_npsy_sumts4 according to Kleineidam et al. (2022; https://doi.org/10.1080/15622975.2021.2011408). Individuals with significant disturbances during neuropsychological testing and scores calculated from fewer than two neuropsychological tests of memory function were excluded. Higher scores indicate higher cognitive function. Factor scores are standardized (Mean=0, SD=1), based on data from all individuals with available scores. Recommendation: Check for influence of German language proficiency during analyses (variable a_ses_deutsch; covariate adjustment and effect modification, for an example see https://doi.org/10.1080/15622975.2021.2011408). For re-estimated factor scores in the respective sample see variable a_npsy_exe_native
Data type	DECIMAL(12,4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_exe

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 10,300	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_exe

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 1,500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.8.5 Executive function domain score (without participant exclusion)

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Domain scores

Title	Executive function domain score (without participant exclusion)
Description	Executive function factor score derived from variables a_npsy_sumts1, a_npsy_sumts3_2, a_npsy_difts3_32, and a_npsy_sumts4 according to Kleineidam et al. (2022; https://doi.org/10.1080/15622975.2021.2011408), without any recommended exclusions. Higher scores indicate higher cognitive function. Factor scores are standardized (Mean=0, SD=1), based on data from all individuals with available scores. Recommendation: Exclude individuals with significant disturbances during neuropsychological testing (1 coded in variables a_npsy_stoer_orga, a_npsy_stoer_indiv, or a_npsy_stoer_abbruch). Exclude factor scores calculated from fewer than two neuropsychological tests. Check for influence of German language proficiency during analyses (variable a_ses_deutsch; covariate adjustment and effect modification, for an example see https://doi.org/10.1080/15622975.2021.2011408). For re-estimated factor scores adhering to these recommendations see variables a_npsy_exe and a_nspy_exe_native
Data type	DECIMAL(12,4)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_exe_raw

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 8,600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_exe_raw

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.8.6 Executive function domain score (German native speakers only)

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Domain scores
Title	Executive function domain score (German native speakers only)

Description	Executive function factor score derived from variables a_npsy_sumts1, a_npsy_sumts3_2, a_npsy_difts3_32, and a_npsy_sumts4 according to Kleineidam et al. (2022; https://doi.org/10.1080/15622975.2021.2011408), restricted to German native speakers. Scores are not representative for the population in Germany but are less influenced by confounding effects of interindividual differences in language proficiency. Higher scores indicate higher cognitive function. Factor scores are standardized (Mean=0, SD=1), based on data from all individuals with available scores. Individuals with significant disturbances during neuropsychological testing have been set to missing. For re-estimated factor scores in the sample including German non-native speakers see variable a_npsy_exe
Data type	DECIMAL(12,4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_exe_native

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 24,500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_exe_native

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 9,500	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.8.7 Global cognitive factor

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Domain scores
Title	Global cognitive factor
Description	Global cognition factor score. Mean of a_npsy_mem and a_npsy_exe. Higher scores indicate higher cognitive function. Individuals with significant disturbances during neuropsychological testing have been excluded. Factor scores are standardized (Mean=0, SD=1), based on data from all individuals with available scores. Recommendation: Check for influence of German language proficiency during analyses (variable a_ses_deutsch; covariate adjustment and effect modification, for an example see https://doi.org/10.1080/15622975.2021.2011408). For re-estimated factor scores in the respective sample see variable a_npsy_glob_native

Data type	DECIMAL(12,4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_glob

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 12,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_glob

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 3,200	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.8.8 Global cognitive factor (without participant exclusion)

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Domain scores
Title	Global cognitive factor (without participant exclusion)
Description	Global cognition factor score. Mean of a_npsy_mem_raw and a_npsy_exe_raw, without any recommended exclusions. Higher scores indicate higher cognitive function. Factor scores are standardized (Mean=0, SD=1), based on data from all individuals with available scores. Recommendation: Exclude individuals with significant disturbances during neuropsychological testing. Exclude factor scores calculated from fewer than two neuropsychological tests in memory and executive function. Check for influence of German language proficiency during analyses (variable a_ses_deutsch; covariate adjustment and effect modification, for an example see https://doi.org/10.1080/15622975.2021.2011408). For re-estimated factor scores adhering to these recommendations see variables a_npsy_glob and a_npsy_glob_native
Data type	DECIMAL(12,4)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_glob_raw

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 8,600	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_glob_raw

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.8.9 Global cognitive factor (German native speakers only)

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Domain scores
Title	Global cognitive factor (German native speakers only)
Description	Global cognition factor score. Mean of a_npsy_mem_native and a_npsy_exe_native, restricted to German native speakers. Scores are not representative for the population in Germany but are less influenced by confounding effects of interindividual differences in language proficiency. Higher scores indicate higher cognitive function. Factor scores are standardized (Mean=0, SD=1), based on data from all individuals with available scores. Individuals with significant disturbances during neuropsychological testing have been set to missing. For re-estimated factor scores in the sample including German non-native speakers see variable a_npsy_glob
Data type	DECIMAL(12,4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_glob_native

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 26,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_glob_native

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 11,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.11.1.1.8.10 Cognitive group classification

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Domain scores
Title	Cognitive group classification
Description	Three-tiered cognitive group classification of individuals across the complete age range based on the global cognition factor score (a_npsy_glob). Age- and sex-adjusted cognitive quantiles were derived from quantile regression models fitted in the complete NAKO sample with available data. Individuals with significant disturbances during neuropsychological testing were excluded from both the model estimation and group classification.
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured data
Option list	a_npsy_group_atycog (3 categories for a_npsy_group_atycog)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_group_atycog

Options of the option list "a_npsy_group_atycog":

Key	Identifier	Count in: Baseline examination	Missing
0	Typical cognition: global factor score (a_nspsy_global) between 10th and 90th quantiles	~ 153,400	No
1	Below-average cognition: global factor score (a_nspsy_global) below the 10th quantile	~ 19,200	No
2	Below-average cognition: global factor score (a_nspsy_global) above the 90th quantile	~ 19,200	No
7777	No information	~ 12,900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_group_atycog

Options of the option list "a_npsy_group_atycog":

Key	Identifier	Count in: First re-examination	Missing
0	Typical cognition: global factor score (a_nspsy_global) between 10th and 90th quantiles	~ 99,800	No
1	Below-average cognition: global factor score (a_nspsy_global) below the 10th quantile	~ 6,700	No
2	Below-average cognition: global factor score (a_nspsy_global) above the 90th quantile	~ 25,500	No
7777	No information	~ 3,200	Yes

7.11.1.1.8.11 Cognitive group classification (German native speakers aged 45 years and older only)

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
In subsection 2	Neuropsychological test battery
In subsection 1	Domain scores
Title	Cognitive group classification (German native speakers aged 45 years and older only)
Description	Three-tiered cognitive group classification of German native speakers aged 45+ years. This categorization can be used when the derived categories are to be related to the likelihood of acquired cognitive impairment and underlying diseases (e.g., neurodegenerative conditions). Age-, sex- and years of education-adjusted normative data was derived quantile regression models fitted in the NAKO sample aged 45+ years, who met the following criteria: complete neuropsychological data (tests 1-4) available, no significant disturbance during neuropsychological testing, no acute symptoms of depression (PHQ-9 > 10) or anxiety (GAD-7 < 10) and no relevant neurological conditions (epilepsy, Parkinson's disease, stroke). The cognitive group algorithm incorporates two core criteria: 1) a performance below the age-, sex- and education-adjusted 3rd percentile in the memory or executive function factor scores for German native speakers (a_npsy_mem_native, a_npsy_exe_native); 2) a number of impaired tests (i.e., test performances below the age-, sex- and education-adjusted 16th percentile) scoring in the bottom 10% of the normative sample (see above for normative sample criteria). The latter criterion was met, if ≥5 out of 10 neuropsychological test indicators scored below the age-, sex- and education-adjusted 16th percentile. See the "Recommendations for the analyses of the neuropsychological testbattery in NAKO" for an extended explanation of the rationale behind these classifications.
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured data
Option list	a_npsy_group_clinic (3 categories for a_npsy_group_clinic)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_npsy_group_clinic

Options of the option list "a_npsy_group_clinic":

Key	Identifier	Count in: Baseline examination	Missing
0	Normal cognition: <4/10 neuropsychological tests below the 16th percentile and memory and executive function factor scores for German native speakers (a_npsy_mem_native and a_npsy_exe_native) both above the 3rd percentile	~ 110,400	No
1	Mild neuropsychological deficit: ≥5/10 neuropsychological tests below the 16th percentile and either the memory function factor score for German native speakers (a_npsy_mem_native) or the executive function factor score for German native speakers (a_npsy_exe_native) below the 3rd percentile	~ 10,400	No
2	Severe neuropsychological deficit: ≥5/10 neuropsychological tests below the 16th percentile and both the memory and executive function factor scores for German native speakers (a_npsy_mem_native and a_npsy_exe_native) below the 3rd percentile	~ 1,800	No
7777	No information	~ 81,900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_a_npsy_group_clinic

Options of the option list "a_npsy_group_clinic":

Key	Identifier	Count in: First re-examination	Missing
0	Normal cognition: <4/10 neuropsychological tests below the 16th percentile and memory and executive function factor scores for German native speakers (a_npsy_mem_native and a_npsy_exe_native) both above the 3rd percentile	~ 93,700	No
1	Mild neuropsychological deficit: ≥5/10 neuropsychological tests below the 16th percentile and either the memory function factor score for German native speakers (a_npsy_mem_native) or the executive function factor score for German native speakers (a_npsy_exe_native) below the 3rd percentile	~ 4,600	No
2	Severe neuropsychological deficit: ≥5/10 neuropsychological tests below the 16th percentile and both the memory and executive function factor scores for German native speakers (a_npsy_mem_native and a_npsy_exe_native) below the 3rd percentile	~ 700	No
7777	No information	~ 36,200	Yes

7.11.1.2 Status of the examination module "Derived Variables Neuropsychological Tests

Type	Variable
Superordinate	Neuropsychological test battery, p. 2605 (Examination)
Title	Status of the examination module "Derived Variables Neuropsychological Tests
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	01/09/2020
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt159_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt159_status

7.11.2 Neuropsychol. tests 1

Type	Examination (unit)
Superordinate	Neuropsychological tests, p. 2605 (Project)
Name	Neuropsychol. tests 1
Title	neuropsychological tests, part 1
Description	Neuropsychological tests part 1. Derived variables located in abg_neuropsy.
Unique identifier	neuropsy1
Approval	Quality-assured raw data
Attachment	UN17-SD01-Neuropsychologische-Testung-Zweituntersuchung.pdf UN17A-SD_Neuropsychologische_Testung.pdf UN17A-SD-A1_Neuropsychologische_Testung_Dokumentationsbogen_Leseversion.pdf Stroop_Tafel_2.pdf Stroop_Tafel_3.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 195,700	~ 195,700	14/03/2014	17/04/2020	~ 195,700
Baseline & first re-ex.	~ 131,300	~ 262,700	14/03/2014	03/08/2026	0
Baseline & 1. & 2. re-ex.	~ 56,500	~ 169,600	14/03/2014	14/11/2026	0
Baseline & second re-ex.	~ 59,500	~ 119,000	14/03/2014	14/11/2026	0
Calibration study	< 10	< 10	13/10/2016	03/03/2018	0
First re-examination	~ 134,800	~ 134,800	29/10/2018	03/08/2026	~ 134,800
Second re-examination	~ 61,000	~ 61,000	03/06/2024	14/11/2026	0

7.11.2.1 Test 1: Animal names

7.11.2.1.1 Number of correctly named animals (without repetitions):

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 1: Animal names
Title/Description	Number of correctly named animals (without repetitions):
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts1_1

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts1_1

7.11.2.1.2 Number of incorrectly/doubly named animals:

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 1: Animal names
Title/Description	Number of incorrectly/doubly named animals:
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts1_2

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts1_2

7.11.2.2 Test 2: 12 word list - Direct free retrieval

7.11.2.2.1 butter

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	butter
Description	1st word: Butter (“12 word list -Direct rendering - 1st pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word ’mentioned’ or ’not mentioned’)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_1_w1

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 184,600	No
0	not mentioned	~ 11,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_1_w1

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 128,100	No
0	not mentioned	~ 6,800	No

7.11.2.2.2 arm

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	arm
Description	2nd word: Arm (“12 word list -Direct rendering - 1st pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word ’mentioned’ or ’not mentioned’)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_1_w2

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 167,500	No
0	not mentioned	~ 28,300	No

ii) First re-examination

Type	Data element

Unique identifier u2_npsy_ts2_1_w2

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 117,100	No
0	not mentioned	~ 17,700	No

7.11.2.2.3 beach

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	beach
Description	3rd word: beach ("12 word list -Direct rendering - 1st pass")
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_1_w3

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 155,400	No
0	not mentioned	~ 40,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_1_w3

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 108,400	No
0	not mentioned	~ 26,400	No

7.11.2.2.4 letter

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	letter
Description	4th word: Letter ("12 word list -Direct rendering - 1st pass")
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_1_w4

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 76,000	No
0	not mentioned	~ 119,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_1_w4

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 54,700	No
0	not mentioned	~ 80,100	No

7.11.2.2.5 queen

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	queen
Description	5th word: Queen ("12 Word List -Direct rendering - 1st pass")
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_1_w5

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 135,600	No
0	not mentioned	~ 60,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_1_w5

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 95,100	No
0	not mentioned	~ 39,800	No

7.11.2.2.6 cabin

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	cabin
Description	6th word: hut ("12 word list -Direct rendering - 1st pass")
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_1_w6

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 79,800	No
0	not mentioned	~ 116,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_1_w6

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 60,100	No
0	not mentioned	~ 74,800	No

7.11.2.2.7 bar

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	bar
Description	7th word: Bar ("12 Word List -Direct rendering - 1st pass")
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_1_w7

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 102,500	No
0	not mentioned	~ 93,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_1_w7

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 73,800	No
0	not mentioned	~ 61,000	No

7.11.2.2.8 map

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	map
Description	8th word: Card ("12 word list -Direct rendering - 1st pass")

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_1_w8

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 41,200	No
0	not mentioned	~ 154,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_1_w8

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 32,000	No
0	not mentioned	~ 102,900	No

7.11.2.2.9 grass

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	grass
Description	9th word: Grass ("12 Word List -Direct rendering - 1st pass")
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_1_w9

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 104,000	No
0	not mentioned	~ 91,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_1_w9

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 75,500	No
0	not mentioned	~ 59,400	No

7.11.2.2.10 engine

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	engine
Description	10th word: Motor (“12 word list -Direct rendering - 1st pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word ’mentioned’ or ’not mentioned’)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_1_w10

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 78,900	No
0	not mentioned	~ 116,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_1_w10

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 55,800	No
0	not mentioned	~ 79,100	No

7.11.2.2.11 plate

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	plate
Description	11th word: plate (“12 word list -Direct rendering - 1st pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word ’mentioned’ or ’not mentioned’)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_1_w11

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 86,200	No
0	not mentioned	~ 109,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_1_w11

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 62,500	No
0	not mentioned	~ 72,300	No

7.11.2.2.12 bird

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	bird
Description	12th word: bird ("12 word list -Direct rendering - 1st pass")
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_1_w12

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 132,500	No
0	not mentioned	~ 63,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_1_w12

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 94,100	No
0	not mentioned	~ 40,700	No

7.11.2.2.13 Number of incorrectly named (not included) terms 1st run

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	Number of incorrectly named (not included) terms 1st run
Description	Number of incorrectly named (not included) terms 1st run of the second test ("12 Word List -Direct Playback")
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_1_2

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_1_2

7.11.2.2.14 butter

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	butter
Description	1st word: Butter (“12 word list -Direct rendering - 2nd pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_2_w1

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 185,800	No
0	not mentioned	~ 9,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_2_w1

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 129,700	No
0	not mentioned	~ 5,200	No

7.11.2.2.15 arm

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	arm
Description	2nd word: Arm (“12 word list -Direct rendering - 2nd pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_2_w2

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 182,600	No
0	not mentioned	~ 13,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_2_w2

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 127,500	No
0	not mentioned	~ 7,400	No

7.11.2.2.16 beach

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	beach
Description	3rd word: beach (“12 word list -Direct rendering - 2nd pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_2_w3

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 175,800	No
0	not mentioned	~ 19,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_2_w3

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 122,600	No
0	not mentioned	~ 12,300	No

7.11.2.2.17 letter

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	letter
Description	4th word: Letter (“12 word list -Direct rendering - 2nd pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_2_w4

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 147,400	No
0	not mentioned	~ 48,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_2_w4

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 103,400	No
0	not mentioned	~ 31,400	No

7.11.2.2.18 queen

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	queen
Description	5th word: Queen (“12 Word List -Direct rendering - 2nd pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word ’mentioned’ or ’not mentioned’)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_2_w5

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 176,900	No
0	not mentioned	~ 18,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_2_w5

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 123,100	No
0	not mentioned	~ 11,700	No

7.11.2.2.19 cabin

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	cabin
Description	6th word: hut (“12 word list -Direct rendering - 2nd pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word ’mentioned’ or ’not mentioned’)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_2_w6

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 141,800	No
0	not mentioned	~ 54,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_2_w6

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 100,900	No
0	not mentioned	~ 34,000	No

7.11.2.2.20 bar

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	bar
Description	7th word: Bar (“12 word list -Direct rendering - 2nd pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_2_w7

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 155,700	No
0	not mentioned	~ 40,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_2_w7

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 109,400	No
0	not mentioned	~ 25,500	No

7.11.2.2.21 map

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	map
Description	8th word: Card (“12 word list -Direct rendering - 2nd pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_2_w8

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 93,900	No
0	not mentioned	~ 101,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_2_w8

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 69,300	No
0	not mentioned	~ 65,600	No

7.11.2.2.22 grass

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	grass
Description	9th word: Grass (“12 Word List -Direct rendering - 2nd pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word ’mentioned’ or ’not mentioned’)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_2_w9

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 151,900	No
0	not mentioned	~ 43,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_2_w9

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 105,300	No
0	not mentioned	~ 29,500	No

7.11.2.2.23 engine

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	engine
Description	10th word: Motor (“12 word list -Direct rendering - 2nd pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word ’mentioned’ or ’not mentioned’)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_2_w10

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 151,900	No
0	not mentioned	~ 43,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_2_w10

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 105,300	No
0	not mentioned	~ 29,500	No

7.11.2.2.24 plate

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	plate
Description	11th word: plate (“12 word list -Direct rendering - 2nd pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word ’mentioned’ or ’not mentioned’)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_2_w11

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 137,700	No
0	not mentioned	~ 58,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_2_w11

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 97,200	No
0	not mentioned	~ 37,600	No

7.11.2.2.25 bird

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	bird
Description	12th word: bird (“12 word list -Direct rendering - 2nd pass“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word ’mentioned’ or ’not mentioned’)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_2_w12

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 170,000	No
0	not mentioned	~ 25,700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_2_w12

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 119,100	No
0	not mentioned	~ 15,800	No

7.11.2.2.26 Number of incorrectly named (not included) terms 2nd run

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 2: 12 word list - Direct free retrieval
Title	Number of incorrectly named (not included) terms 2nd run
Description	Number of incorrectly named (not included) terms 2nd run of the second test ("12 Word List -Direct Playback")
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts2_2_2

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts2_2_2

7.11.2.3 Test 3: Colour-Word Interference Test

7.11.2.3.1 Testing excluded due to blindness, colour blindness or colour vision deficiency?

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 3: Colour-Word Interference Test
Title	Testing excluded due to blindness, colour blindness or colour vision deficiency?
Description	Test performance excluded due to blindness, colour blindness or colour vision deficiency?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_jn (Neuropsychological tests)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts3_aus

Options of the option list "npsy_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,200	No
2	no	~ 166,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts3_aus

Options of the option list "npsy_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,200	No
2	no	~ 132,600	No

7.11.2.3.2 Time for board 2

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 3: Colour-Word Interference Test
Title	Time for board 2
Description	Time for board 2 in seconds
Unit or input format	sec
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts3_tf2zeit

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts3_tf2zeit

7.11.2.3.3 Time for board 3

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
In subsection 1	Test 3: Colour-Word Interference Test
Title	Time for board 3
Description	Time for board 3 in seconds
Unit or input format	sec
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts3_tf3zeit

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts3_tf3zeit

7.11.2.4 Status of the examination module “Neuropsychol. Tests 1“

Type	Variable
Superordinate	Neuropsychol. tests 1, p. 2632 (Examination)
Title	Status of the examination module “Neuropsychol. Tests 1“
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019

Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt46_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt46_status

7.11.3 Neuropsychol. tests 2

Type	Examination (unit)
Superordinate	Neuropsychological tests, p. 2605 (Project)
Name	Neuropsychol. tests 2
Title	neuropsychological tests, part 2
Description	Neuropsychological tests, part 2. Derived variables located in abg_neuropsy.
Unique identifier	neuropsy2
Approval	Quality-assured raw data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 195,600	~ 195,600	14/03/2014	26/11/2020	~ 195,600
Baseline & first re-ex.	~ 131,300	~ 262,600	14/03/2014	03/08/2026	0
Baseline & 1. & 2. re-ex.	~ 56,400	~ 169,400	14/03/2014	14/11/2026	0
Baseline & second re-ex.	~ 59,400	~ 118,900	14/03/2014	14/11/2026	0
Calibration study	< 10	< 10	13/10/2016	03/03/2018	0
First re-examination	~ 134,700	~ 134,700	29/10/2018	03/08/2026	~ 134,700
Second re-examination	~ 60,900	~ 60,900	03/06/2024	14/11/2026	0

7.11.3.1 Test 4: Number span backwards

7.11.3.1.1 Length of the longest correct number span

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 4: Number span backwards
Title/Description	Length of the longest correct number span
Data type	INTEGER
Scale niveau	metric
Help	If the web version of the test was used, the value determined there was adopted when building this form.
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts4

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts4

7.11.3.2 Test 5: 12 word list - delayed free retrieval

7.11.3.2.1 butter

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 5: 12 word list - delayed free retrieval
Title	butter
Description	1st word: butter (“12 word list -delayed free retrieval“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word ’mentioned’ or ’not mentioned’)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts6_w1

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 157,500	No
0	not mentioned	~ 38,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts6_w1

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 112,100	No
0	not mentioned	~ 22,700	No

7.11.3.2.2 arm

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 5: 12 word list - delayed free retrieval
Title	arm
Description	2nd word: Arm (“12 word list -delayed free retrieval“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word ’mentioned’ or ’not mentioned’)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts6_w2

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 161,600	No
0	not mentioned	~ 34,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts6_w2

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 113,800	No
0	not mentioned	~ 21,000	No

7.11.3.2.3 beach

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 5: 12 word list - delayed free retrieval
Title	beach
Description	3rd word: beach ("12 word list -delayed free retrieval")
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts6_w3

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 154,700	No
0	not mentioned	~ 40,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts6_w3

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 108,400	No
0	not mentioned	~ 26,300	No

7.11.3.2.4 letter

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 5: 12 word list - delayed free retrieval
Title	letter
Description	4th word: letter ("12 word list -delayed free retrieval")
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element

Unique identifier u1_npsy_ts6_w4

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 119,700	No
0	not mentioned	~ 76,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts6_w4

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 86,700	No
0	not mentioned	~ 48,000	No

7.11.3.2.5 queen

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 5: 12 word list - delayed free retrieval
Title	queen
Description	5th word: Queen ("12 word list -delayed free retrieval")
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts6_w5

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 168,600	No
0	not mentioned	~ 27,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts6_w5

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 118,600	No
0	not mentioned	~ 16,200	No

7.11.3.2.6 cabin

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 5: 12 word list - delayed free retrieval
Title	cabin
Description	6th word: hut ("12 word list -delayed free retrieval")
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data

Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts6_w6

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 126,900	No
0	not mentioned	~ 68,800	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts6_w6

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 92,200	No
0	not mentioned	~ 42,500	No

7.11.3.2.7 bar

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 5: 12 word list - delayed free retrieval
Title	bar
Description	7th word: Bar ("12 word list -delayed free retrieval")
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts6_w7

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 141,200	No
0	not mentioned	~ 54,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts6_w7

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 101,300	No
0	not mentioned	~ 33,400	No

7.11.3.2.8 map

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 5: 12 word list - delayed free retrieval

Title	map
Description	8th word: card (“12 word list -delayed free retrieval“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts6_w8

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 80,400	No
0	not mentioned	~ 115,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts6_w8

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 60,400	No
0	not mentioned	~ 74,400	No

7.11.3.2.9 grass

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 5: 12 word list - delayed free retrieval
Title	grass
Description	9th word: grass (“12 word list -delayed free retrieval“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts6_w9

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 127,300	No
0	not mentioned	~ 68,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts6_w9

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 90,200	No
0	not mentioned	~ 44,600	No

7.11.3.2.10 Engine

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 5: 12 word list - delayed free retrieval
Title	Engine
Description	10th word: motor (“12 word list -delayed free retrieval“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts6_w10

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 135,300	No
0	not mentioned	~ 60,400	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts6_w10

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 95,900	No
0	not mentioned	~ 38,900	No

7.11.3.2.11 Plate

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 5: 12 word list - delayed free retrieval
Title	Plate
Description	11th word: plate (“12 word list -delayed free retrieval“)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts6_w11

Options of the option list “npsy_gng”:

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 103,800	No
0	not mentioned	~ 91,900	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts6_w11

Options of the option list “npsy_gng”:

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 75,800	No
0	not mentioned	~ 59,000	No

7.11.3.2.12 Bird

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 5: 12 word list - delayed free retrieval
Title	Bird
Description	12th word: bird ("12 word list -delayed free retrieval")
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_gng (Neuropsychological tests: word 'mentioned' or 'not mentioned')

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts6_w12

Options of the option list "npsy_gng":

Key	Identifier	Count in: Baseline examination	Missing
1	named	~ 136,100	No
0	not mentioned	~ 59,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts6_w12

Options of the option list "npsy_gng":

Key	Identifier	Count in: First re-examination	Missing
1	named	~ 96,200	No
0	not mentioned	~ 38,600	No

7.11.3.2.13 Number of incorrectly named (not included) terms

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Test 5: 12 word list - delayed free retrieval
Title/Description	Number of incorrectly named (not included) terms
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts6_2

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts6_2

7.11.3.3 Completion

7.11.3.3.1 Was the test performance affected by a hearing impairment?

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Completion
Title	Was the test performance affected by a hearing impairment?
Description	Impairment due to hearing impairment yes/no
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_stoer_hoer

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,400	No
0	no	~ 193,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_stoer_hoer

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,600	No
0	no	~ 133,200	No

7.11.3.3.2 Has a test been performed in reading version?

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Completion
Title	Has a test been performed in reading version?
Description	Word list and/or number span test in reading version?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_jn (Neuropsychological tests)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_lv

Options of the option list "npsy_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
2	no	~ 168,500	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_lv

Options of the option list "npsy_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
2	no	~ 133,400	No

7.11.3.3.3 12 word list performed in reading version?

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Completion
Title	12 word list performed in reading version?
Description	Word list test in reading version?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_jn (Neuropsychological tests)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_lv_wl

Options of the option list "npsy_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
2	no	~ 200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_lv_wl

Options of the option list "npsy_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
2	no	~ 700	No

7.11.3.3.4 Number span backwards performed in reading version?

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
In subsection 1	Completion
Title	Number span backwards performed in reading version?
Description	number span test in reading version?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	npsy_jn (Neuropsychological tests)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_lv_zsr

Options of the option list "npsy_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
2	no	~ 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_lv_zsr

Options of the option list "npsy_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,300	No
2	no	< 100	No

7.11.3.4 Status of the examination module "Neuropsychol. Tests 2"

Type	Variable
Superordinate	Neuropsychol. tests 2, p. 2649 (Examination)
Title	Status of the examination module "Neuropsychol. Tests 2"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt12_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt12_status

7.11.4 Numerical series test

Type	Examination (unit)
Superordinate	Neuropsychological tests, p. 2605 (Project)
Name	Numerical series test
Title	-
Description	Neurocognitive tests: Number sequence test on touch screen. Derived variables located in abg_neuropsy.
Unique identifier	neurokog_ts
Approval	Quality-assured raw data
Attachment	UN17-SD02-Neuropsychologie-ZRT-PegBoard-Zweituntersuchung.pdf NAKO-109_Bericht_ZahlenReihenTest.pdf

Data collection	Collected data				Applicable
	Participants	Records	Start	End	Records
Baseline examination	~ 47,800	~ 47,800	10/06/2014	01/02/2024	~ 47,800
Baseline & first re-ex.	~ 32,700	~ 65,500	01/07/2014	03/08/2024	0
Calibration study	< 10	< 10	09/09/2016	18/06/2019	0
First re-examination	~ 122,300	~ 122,300	29/10/2018	03/08/2024	~ 122,300

7.11.4.1 ZRT Result

Type	Variable
Superordinate	Numerical series test, p. 2659 (Examination)
Title	ZRT Result
Description	Result of the numerical series test (XML), applicability restricted for data protection reasons due to easy re-identification of the data set.
Data type	MEDIUMTEXT
Scale niveau	nominal

Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_nkts_result

ii) First re-examination

Type	Data element
Unique identifier	u2_nkts_result

7.11.4.2 Status des Untersuchungsmoduls "Zahlenreihentest"

Type	Variable
Superordinate	Numerical series test, p. 2659 (Examination)
Title	Status des Untersuchungsmoduls "Zahlenreihentest"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt27_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt27_status

7.11.5 Purdue Pegboard Test (PPT)

Type	Examination (unit)
Superordinate	Neuropsychological tests, p. 2605 (Project)
Name	Purdue Pegboard Test (PPT)
Title	Purdue Pegboard
Description	Neuropsychological tests: Purdue Pegboard. Derived variables located in abg_neuropsy.
Unique identifier	neuropsy_peg
Approval	Quality-assured raw data
Attachment	UN17B-SD-A1_Dokubogen_manuelle_Datenerfassung_Purdue_Pegboard.pdf UN17B-SD-A2_Leitfaden_Untersuchung_Purdue_Pegboard_Testung.pdf UN17B-SD_Pegboard.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 63,000	~ 63,000	14/03/2014	27/09/2019	~ 74,200
Baseline & first re-ex.	~ 7,700	~ 15,400	03/04/2014	19/06/2024	0
Baseline & 1. & 2. re-ex.	~ 1,600	~ 4,900	09/05/2014	13/11/2026	0
Baseline & second re-ex.	~ 3,700	~ 7,500	09/05/2014	13/11/2026	0
Calibration study	< 10	< 10	17/01/2018	17/01/2018	0
First re-examination	~ 16,900	~ 16,900	29/10/2018	19/06/2024	~ 17,700
Second re-examination	~ 5,000	~ 5,000	02/07/2024	13/11/2026	0

7.11.5.1 Test performance possible?

Type	Variable
Superordinate	Purdue Pegboard Test (PPT), p. 2660 (Examination)
Title	Test performance possible?
Description	Test performance possible - yes/no?
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts5_proc

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 63,000	No
0	no	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts5_proc

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 16,900	No
0	no	0	No

7.11.5.2 Number of inserted pen PAIRS

Type	Variable
Superordinate	Purdue Pegboard Test (PPT), p. 2660 (Examination)
Title/Description	Number of inserted pen PAIRS
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_npsy_ts5_stifte

ii) First re-examination

Type	Data element
Unique identifier	u2_npsy_ts5_stifte

7.11.5.3 Status of the examination module "Purdue Pegboard Test"

Type	Variable
Superordinate	Purdue Pegboard Test (PPT), p. 2660 (Examination)
Title	Status of the examination module "Purdue Pegboard Test"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt16_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt16_status

7.12 Retinal photography

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Retinal photography
Name	Retinal photography
Description	-
Subordinate	Quality grading of fundus images, p. 2673, Morphological ophthalmic data, p. 2786, Retinal photos: Preparation, p. 2662, Retinal photos: Completion, p. 2664, Retinafotos: Auswertung, p. 2869

7.12.1 Retinal photos: Preparation

Type	Examination (unit)
Superordinate	Retinal photography, p. 2662 (Project)
Name	Retinal photos: Preparation
Title	Retinal photos: Preparation
Description	Start of Retinal Photography
Unique identifier	retina_intro
Approval	Raw data not quality-assured
Attachment	UN19.1.2-SD_V01_Retina_SOP.pdf UN19.1.2-QS-A2_V03_Handbuch_Retinaauffälligkeiten.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 50,500	~ 50,500	26/11/2014	18/04/2024	~ 50,200
Baseline & first re-ex.	~ 33,000	~ 66,000	26/11/2014	09/06/2026	0
Baseline & 1. & 2. re-ex.	~ 13,900	~ 41,800	26/11/2014	14/11/2026	0
Baseline & second re-ex.	~ 15,100	~ 30,300	26/11/2014	14/11/2026	0
Calibration study	~ 5,800	~ 5,800	09/09/2016	25/11/2019	~ 5,800
First re-examination	~ 103,900	~ 103,900	29/10/2018	03/08/2026	~ 103,800
Second re-examination	~ 49,600	~ 49,600	03/06/2024	14/11/2026	0

7.12.1.1 DRS-Kamera

Type	Variable
Superordinate	Retinal photos: Preparation, p. 2662 (Examination)
Title	DRS-Kamera
Description	Device ID Retinal Photography
Data type	INTEGER
Scale niveau	nominal
Active since	01/09/2014
Approval	Raw data not quality-assured
Option list	fundus_ger (Device List Retina Photography)

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_drs

Options of the option list "fundus_ger":

Key	Identifier	Count in: Baseline examination	Missing

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_drs

Options of the option list "fundus_ger":

Key	Identifier	Count in: Calibration study	Missing

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_drs

Options of the option list "fundus_ger":

Key	Identifier	Count in: First re-examination	Missing

7.12.1.2 Status of the examination module "Retinal photos: Preparation"

Type	Variable
Superordinate	Retinal photos: Preparation, p. 2662 (Examination)
Title	Status of the examination module "Retinal photos: Preparation"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.

Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt128_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt128_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt128_status

7.12.2 Retinal photos: Completion

Type	Examination (unit)
Superordinate	Retinal photography, p. 2662 (Project)
Name	Retinal photos: Completion
Title	Retinal photos: Completion
Description	Completion of retinal photography. Data from cases in which the images have already been analysed are released for use unadjusted.
Unique identifier	retina_abschluss
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 48,400	~ 48,400	26/11/2014	12/05/2021	~ 33,600
Baseline & first re-ex.	~ 31,000	~ 62,100	26/11/2014	03/08/2024	0
Baseline & 1. & 2. re-ex.	~ 12,300	~ 37,100	26/11/2014	14/11/2026	0
Baseline & second re-ex.	~ 13,600	~ 27,200	26/11/2014	14/11/2026	0
Calibration study	~ 5,600	~ 5,600	09/09/2016	25/11/2019	~ 3,500
First re-examination	~ 99,400	~ 99,400	29/10/2018	03/08/2024	~ 93,800
Second re-examination	~ 46,900	~ 46,900	03/06/2024	14/11/2026	0

7.12.2.1 right nasal

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	right nasal
Description	File link; eye: right, retinal field: nasal; photo 1
Data type	VARCHAR(100)
Scale niveau	nominal
Active since	01/09/2014
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_rightnasal_1

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_rightnasal_1

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_rightnasal_1

7.12.2.2 right central

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	right central
Description	File link; eye: right, retinal field: central; photo 1
Data type	VARCHAR(100)
Scale niveau	nominal
Active since	01/09/2014
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_rightcentral_1

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_rightcentral_1

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_rightcentral_1

7.12.2.3 left nasal

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	left nasal
Description	File link; eye: left, retinal field: nasal; photo 1
Data type	VARCHAR(100)
Scale niveau	nominal
Active since	01/09/2014
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_leftnasal_1

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_leftnasal_1

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_leftnasal_1

7.12.2.4 left central

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	left central
Description	File link; eye: left, retinal field: central; photo 1
Data type	VARCHAR(100)
Scale niveau	nominal
Active since	01/09/2014
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_leftcentral_1

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_leftcentral_1

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_leftcentral_1

7.12.2.5 right nasal (2)

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	right nasal (2)
Description	File link; eye: right, retinal field: nasal; photo 2
Data type	VARCHAR(100)
Scale niveau	nominal
Active since	01/09/2014
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_rightnasal_2

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_rightnasal_2

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_rightnasal_2

7.12.2.6 right central (3)

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	right central (3)
Description	File link; eye: right, retinal field: central; photo 2
Data type	VARCHAR(100)
Scale niveau	nominal
Active since	01/09/2014
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_rightcentral_2

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_rightcentral_2

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_rightcentral_2

7.12.2.7 left nasal (2)

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	left nasal (2)
Description	File link; eye: left, retinal field: nasal; photo 2
Data type	VARCHAR(100)
Scale niveau	nominal
Active since	01/09/2014
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_leftnasal_2

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_leftnasal_2

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_leftnasal_2

7.12.2.8 left central (2)

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	left central (2)
Description	File link; eye: left, retinal field: central; photo 2
Data type	VARCHAR(100)
Scale niveau	nominal
Active since	01/09/2014
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_leftcentral_2

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_leftcentral_2

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_leftcentral_2

7.12.2.9 right nasal (3)

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	right nasal (3)
Description	File link; eye: right, retinal field: nasal; photo 3
Data type	VARCHAR(100)
Scale niveau	nominal
Active since	01/09/2014
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_rightnasal_3

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_rightnasal_3

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_rightnasal_3

7.12.2.10 right central (3)

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	right central (3)
Description	File link; eye: right, retinal field: central; photo 3
Data type	VARCHAR(100)
Scale niveau	nominal
Active since	01/09/2014
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_rightcentral_3

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_rightcentral_3

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_rightcentral_3

7.12.2.11 left nasal(3)

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	left nasal(3)
Description	File link; eye: left, retinal field: nasal; photo 3
Data type	VARCHAR(100)
Scale niveau	nominal
Active since	01/09/2014
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_leftnasal_3

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_leftnasal_3

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_leftnasal_3

7.12.2.12 left central (3)

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	left central (3)
Description	File link; eye: left, retinal field: central; photo 3
Data type	VARCHAR(100)
Scale niveau	nominal
Active since	01/09/2014
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_leftcentral_3

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_leftcentral_3

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_leftcentral_3

7.12.2.13 Why was the right eye not photographed?

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	Why was the right eye not photographed?
Description	Why was the right eye not photographed? (common reasons to choose from)
Data type	tinyint
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	rt_nophoto_reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_noright_rsncat

Options of the option list "rt_nophoto_reasons":

Key	Identifier	Count in: Baseline examination	Missing
1	Spontaneous refusal	0	No
2	Obvious and severe infection in the eye area with pus deposits and incrustations	0	No
3	Eye surgery within the last 4 weeks	0	No
4	Flash-induced epileptic seizures (photosensitive epilepsy)	0	No
5	Known blindness	0	No
6	Device defective	0	No
7	Measurement is cancelled automatically	0	No
8	Other	0	No
88	Not specified (variable did not yet exist)	~ 300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_noright_rsncat

Options of the option list "rt_nophoto_reasons":

Key	Identifier	Count in: Calibration study	Missing
1	Spontaneous refusal	0	No
2	Obvious and severe infection in the eye area with pus deposits and incrustations	0	No
3	Eye surgery within the last 4 weeks	0	No
4	Flash-induced epileptic seizures (photosensitive epilepsy)	0	No
5	Known blindness	0	No
6	Device defective	0	No
7	Measurement is cancelled automatically	0	No
8	Other	0	No
88	Not specified (variable did not yet exist)	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_noright_rsncat

Options of the option list "rt_nophoto_reasons":

Key	Identifier	Count in: First re-examination	Missing
1	Spontaneous refusal	0	No
2	Obvious and severe infection in the eye area with pus deposits and incrustations	0	No
3	Eye surgery within the last 4 weeks	0	No
4	Flash-induced epileptic seizures (photosensitive epilepsy)	0	No
5	Known blindness	< 10	No
6	Device defective	0	No
7	Measurement is cancelled automatically	0	No
8	Other	0	No
88	Not specified (variable did not yet exist)	~ 200	No

7.12.2.14 Why was the left eye not photographed?

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	Why was the left eye not photographed?
Description	Why was the left eye not photographed? (common reasons to choose from)
Data type	tinyint
Scale niveau	nominal
Active since	01/05/2024
Approval	Raw data not quality-assured
Option list	rt_nophoto_reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_rt_noleft_rsncat

Options of the option list "rt_nophoto_reasons":

Key	Identifier	Count in: Baseline examination	Missing
1	Spontaneous refusal	0	No
2	Obvious and severe infection in the eye area with pus deposits and incrustations	0	No
3	Eye surgery within the last 4 weeks	0	No
4	Flash-induced epileptic seizures (photosensitive epilepsy)	0	No
5	Known blindness	0	No
6	Device defective	0	No
7	Measurement is cancelled automatically	0	No
8	Other	< 10	No
88	Not specified (variable did not yet exist)	~ 400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_rt_noleft_rsncat

Options of the option list "rt_nophoto_reasons":

Key	Identifier	Count in: Calibration study	Missing
1	Spontaneous refusal	0	No
2	Obvious and severe infection in the eye area with pus deposits and incrustations	0	No
3	Eye surgery within the last 4 weeks	0	No
4	Flash-induced epileptic seizures (photosensitive epilepsy)	0	No
5	Known blindness	0	No
6	Device defective	0	No
7	Measurement is cancelled automatically	0	No
8	Other	0	No
88	Not specified (variable did not yet exist)	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_rt_noleft_rsncat

Options of the option list "rt_nophoto_reasons":

Key	Identifier	Count in: First re-examination	Missing
1	Spontaneous refusal	< 10	No
2	Obvious and severe infection in the eye area with pus deposits and incrustations	0	No
3	Eye surgery within the last 4 weeks	0	No
4	Flash-induced epileptic seizures (photosensitive epilepsy)	0	No
5	Known blindness	< 10	No
6	Device defective	0	No
7	Measurement is cancelled automatically	0	No
8	Other	< 10	No
88	Not specified (variable did not yet exist)	~ 600	No

7.12.2.15 Status of the examination module "Retinal photos: Completion"

Type	Variable
Superordinate	Retinal photos: Completion, p. 2664 (Examination)
Title	Status of the examination module "Retinal photos: Completion"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt130_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt130_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt130_status

7.12.3 Quality grading of fundus images

Type	Examination (unit)
Superordinate	Retinal photography, p. 2662 (Project)
Name	Quality grading of fundus images
Title	Quality grading of fundus images using prediction models
Description	Quality grading results from four different open-source quality prediction models. For all models, default parameters were used. The images were pre-processed using the 'Fundus Image Toolbox' (Gervelmeyer et al., 2025, doi:10.21105/joss.07101) to crop and center the fundus images, and resized to 512×512 pixels before using them as input to the models. Results are reported per image: each participant has up to three retakes (1, 2, 3) of four image fields, left central (lc), left nasal (ln), right central (rc) and right nasal (rn). The image is encoded in the variable name suffix, e.g. '_lc1' = left eye, central field, retake 1. Courtesy of Dr. Alexandra Schweig and Dr. Philipp Berens, Tübingen University Medical Center. It is highly recommended to contact the two NAKO investigators.
Unique identifier	ma_oph_berens_quality
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 48,400	~ 48,400	15/10/2026	15/10/2026	0

7.12.3.1 Model 1 (Fundus Image Toolbox)

Quality grading results from the model included in the "Fundus Image Toolbox" (Gervelmeyer et al., 2025, doi:10.21105/joss.07101). Quality is rated on a scale from 0 to 1 (ungradable to gradable). We used the default threshold of 0.25, classifying images with higher scores as gradable.

7.12.3.1.1 FIT confidence score (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score (left central 1)
Description	Fundus Image Toolbox (FIT) confidence score, from 0 to 1 (ungradable to gradable), returned by the model for each image. Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.1.2 FIT confidence score missing(left central 1)

Type	Variable

Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score missing(left central 1)
Description	Missing values for the FIT confidence score (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.3 FIT predicted class (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class (left central 1)
Description	Fundus Image Toolbox (FIT) predicted class (ungradable / gradable) for the default threshold of 0.25. Image: left eye, central field, retake 1.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_2 (Ungradable; Gradable)

Currently, no data for this variable is available from any collection.

7.12.3.1.4 FIT predicted class missing(left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class missing(left central 1)
Description	Missing values for the FIT predicted class (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.5 FIT confidence score (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score (left central 2)
Description	Fundus Image Toolbox (FIT) confidence score, from 0 to 1 (ungradable to gradable), returned by the model for each image. Image: left eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric

Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.1.6 FIT confidence score missing(left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score missing(left central 2)
Description	Missing values for the FIT confidence score (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.7 FIT predicted class (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class (left central 2)
Description	Fundus Image Toolbox (FIT) predicted class (ungradable / gradable) for the default threshold of 0.25. Image: left eye, central field, retake 2.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_2 (Ungradable; Gradable)

Currently, no data for this variable is available from any collection.

7.12.3.1.8 FIT predicted class missing(left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class missing(left central 2)
Description	Missing values for the FIT predicted class (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.9 FIT confidence score (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score (left central 3)
Description	Fundus Image Toolbox (FIT) confidence score, from 0 to 1 (ungradable to gradable), returned by the model for each image. Image: left eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.1.10 FIT confidence score missing(left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score missing(left central 3)
Description	Missing values for the FIT confidence score (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.11 FIT predicted class (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class (left central 3)
Description	Fundus Image Toolbox (FIT) predicted class (ungradable / gradable) for the default threshold of 0.25. Image: left eye, central field, retake 3.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_2 (Ungradable; Gradable)

Currently, no data for this variable is available from any collection.

7.12.3.1.12 FIT predicted class missing(left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class missing(left central 3)

Description	Missing values for the FIT predicted class (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.13 FIT confidence score (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score (left nasal 1)
Description	Fundus Image Toolbox (FIT) confidence score, from 0 to 1 (ungradable to gradable), returned by the model for each image. Image: left eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.1.14 FIT confidence score missing(left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score missing(left nasal 1)
Description	Missing values for the FIT confidence score (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.15 FIT predicted class (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class (left nasal 1)
Description	Fundus Image Toolbox (FIT) predicted class (ungradable / gradable) for the default threshold of 0.25. Image: left eye, nasal field, retake 1.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_2 (Ungradable; Gradable)

Currently, no data for this variable is available from any collection.

7.12.3.1.16 FIT predicted class missing(left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class missing(left nasal 1)
Description	Missing values for the FIT predicted class (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.17 FIT confidence score (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score (left nasal 2)
Description	Fundus Image Toolbox (FIT) confidence score, from 0 to 1 (ungradable to gradable), returned by the model for each image. Image: left eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.1.18 FIT confidence score missing(left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score missing(left nasal 2)
Description	Missing values for the FIT confidence score (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.19 FIT predicted class (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class (left nasal 2)
Description	Fundus Image Toolbox (FIT) predicted class (ungradable / gradable) for the default threshold of 0.25. Image: left eye, nasal field, retake 2.

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_2 (Ungradable; Gradable)

Currently, no data for this variable is available from any collection.

7.12.3.1.20 FIT predicted class missing(left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class missing(left nasal 2)
Description	Missing values for the FIT predicted class (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.21 FIT confidence score (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score (left nasal 3)
Description	Fundus Image Toolbox (FIT) confidence score, from 0 to 1 (ungradable to gradable), returned by the model for each image. Image: left eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.1.22 FIT confidence score missing(left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score missing(left nasal 3)
Description	Missing values for the FIT confidence score (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.23 FIT predicted class (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class (left nasal 3)
Description	Fundus Image Toolbox (FIT) predicted class (ungradable / gradable) for the default threshold of 0.25. Image: left eye, nasal field, retake 3.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_2 (Ungradable; Gradable)

Currently, no data for this variable is available from any collection.

7.12.3.1.24 FIT predicted class missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class missing (left nasal 3)
Description	Missing values for the FIT predicted class (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.25 FIT confidence score (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score (right central 1)
Description	Fundus Image Toolbox (FIT) confidence score, from 0 to 1 (ungradable to gradable), returned by the model for each image. Image: right eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.1.26 FIT confidence score missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score missing (right central 1)

Description	Missing values for the FIT confidence score (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.27 FIT predicted class (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class (right central 1)
Description	Fundus Image Toolbox (FIT) predicted class (ungradable / gradable) for the default threshold of 0.25. Image: right eye, central field, retake 1.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_2 (Ungradable; Gradable)

Currently, no data for this variable is available from any collection.

7.12.3.1.28 FIT predicted class missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class missing (right central 1)
Description	Missing values for the FIT predicted class (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.29 FIT confidence score (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score (right central 2)
Description	Fundus Image Toolbox (FIT) confidence score, from 0 to 1 (ungradable to gradable), returned by the model for each image. Image: right eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.1.30 FIT confidence score missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score missing (right central 2)
Description	Missing values for the FIT confidence score (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.31 FIT predicted class (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class (right central 2)
Description	Fundus Image Toolbox (FIT) predicted class (ungradable / gradable) for the default threshold of 0.25. Image: right eye, central field, retake 2.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_2 (Ungradable; Gradable)

Currently, no data for this variable is available from any collection.

7.12.3.1.32 FIT predicted class missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class missing (right central 2)
Description	Missing values for the FIT predicted class (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.33 FIT confidence score (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score (right central 3)

Description	Fundus Image Toolbox (FIT) confidence score, from 0 to 1 (ungradable to gradable), returned by the model for each image. Image: right eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.1.34 FIT confidence score missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score missing (right central 3)
Description	Missing values for the FIT confidence score (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.35 FIT predicted class (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class (right central 3)
Description	Fundus Image Toolbox (FIT) predicted class (ungradable / gradable) for the default threshold of 0.25. Image: right eye, central field, retake 3.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_2 (Ungradable; Gradable)

Currently, no data for this variable is available from any collection.

7.12.3.1.36 FIT predicted class missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class missing (right central 3)
Description	Missing values for the FIT predicted class (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.37 FIT confidence score (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score (right nasal 1)
Description	Fundus Image Toolbox (FIT) confidence score, from 0 to 1 (ungradable to gradable), returned by the model for each image. Image: right eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.1.38 FIT confidence score missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score missing (right nasal 1)
Description	Missing values for the FIT confidence score (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.39 FIT predicted class (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class (right nasal 1)
Description	Fundus Image Toolbox (FIT) predicted class (ungradable / gradable) for the default threshold of 0.25. Image: right eye, nasal field, retake 1.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_2 (Ungradable; Gradable)

Currently, no data for this variable is available from any collection.

7.12.3.1.40 FIT predicted class missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class missing (right nasal 1)

Description	Missing values for the FIT predicted class (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.41 FIT confidence score (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score (right nasal 2)
Description	Fundus Image Toolbox (FIT) confidence score, from 0 to 1 (ungradable to gradable), returned by the model for each image. Image: right eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.1.42 FIT confidence score missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score missing (right nasal 2)
Description	Missing values for the FIT confidence score (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.43 FIT predicted class (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class (right nasal 2)
Description	Fundus Image Toolbox (FIT) predicted class (ungradable / gradable) for the default threshold of 0.25. Image: right eye, nasal field, retake 2.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_2 (Ungradable; Gradable)

Currently, no data for this variable is available from any collection.

7.12.3.1.44 FIT predicted class missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class missing (right nasal 2)
Description	Missing values for the FIT predicted class (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.45 FIT confidence score (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score (right nasal 3)
Description	Fundus Image Toolbox (FIT) confidence score, from 0 to 1 (ungradable to gradable), returned by the model for each image. Image: right eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.1.46 FIT confidence score missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT confidence score missing (right nasal 3)
Description	Missing values for the FIT confidence score (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.1.47 FIT predicted class (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class (right nasal 3)
Description	Fundus Image Toolbox (FIT) predicted class (ungradable / gradable) for the default threshold of 0.25. Image: right eye, nasal field, retake 3.

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_2 (Ungradable; Gradable)

Currently, no data for this variable is available from any collection.

7.12.3.1.48 FIT predicted class missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 1 (Fundus Image Toolbox)
Title	FIT predicted class missing (right nasal 3)
Description	Missing values for the FIT predicted class (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2 Model 2 (AutoMorph)

Quality grading results from the model included in "AutoMorph" (Zhou et al., 2022, doi:10.1167/tvst.11.7.12). Images are classified as good, usable, or reject.

7.12.3.2.1 AutoMorph predicted class (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class (left central 1)
Description	AutoMorph predicted class (Good, Usable, Reject). Image: left eye, central field, retake 1.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.2.2 AutoMorph predicted class missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class missing (left central 1)
Description	Missing values for the AutoMorph predicted class (left eye, central field, retake 1).
Data type	TINYINT

Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.3 AutoMorph softmax score Good (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good (left central 1)
Description	AutoMorph average softmax probability for the Good quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.4 AutoMorph softmax score Good missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good missing (left central 1)
Description	Missing values for the AutoMorph softmax score Good (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.5 AutoMorph softmax score Usable (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable (left central 1)
Description	AutoMorph average softmax probability for the Usable quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.6 AutoMorph softmax score Usable missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable missing (left central 1)
Description	Missing values for the AutoMorph softmax score Usable (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.7 AutoMorph softmax score Reject (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject (left central 1)
Description	AutoMorph average softmax probability for the Reject quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.8 AutoMorph softmax score Reject missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject missing (left central 1)
Description	Missing values for the AutoMorph softmax score Reject (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.9 AutoMorph SD Good (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)

In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good (left central 1)
Description	AutoMorph standard deviation of the softmax score for the Good quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.10 AutoMorph SD Good missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good missing (left central 1)
Description	Missing values for the AutoMorph SD Good (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.11 AutoMorph SD Usable (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable (left central 1)
Description	AutoMorph standard deviation of the softmax score for the Usable quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.12 AutoMorph SD Usable missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable missing (left central 1)
Description	Missing values for the AutoMorph SD Usable (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026

Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.13 AutoMorph SD Reject (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject (left central 1)
Description	AutoMorph standard deviation of the softmax score for the Reject quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.14 AutoMorph SD Reject missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject missing (left central 1)
Description	Missing values for the AutoMorph SD Reject (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.15 AutoMorph predicted class (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class (left central 2)
Description	AutoMorph predicted class (Good, Usable, Reject). Image: left eye, central field, retake 2.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.2.16 AutoMorph predicted class missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class missing (left central 2)
Description	Missing values for the AutoMorph predicted class (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.17 AutoMorph softmax score Good (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good (left central 2)
Description	AutoMorph average softmax probability for the Good quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.18 AutoMorph softmax score Good missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good missing (left central 2)
Description	Missing values for the AutoMorph softmax score Good (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.19 AutoMorph softmax score Usable (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)

Title	AutoMorph softmax score Usable (left central 2)
Description	AutoMorph average softmax probability for the Usable quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.20 AutoMorph softmax score Usable missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable missing (left central 2)
Description	Missing values for the AutoMorph softmax score Usable (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.21 AutoMorph softmax score Reject (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject (left central 2)
Description	AutoMorph average softmax probability for the Reject quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.22 AutoMorph softmax score Reject missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject missing (left central 2)
Description	Missing values for the AutoMorph softmax score Reject (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal

Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.23 AutoMorph SD Good (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good (left central 2)
Description	AutoMorph standard deviation of the softmax score for the Good quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.24 AutoMorph SD Good missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good missing (left central 2)
Description	Missing values for the AutoMorph SD Good (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.25 AutoMorph SD Usable (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable (left central 2)
Description	AutoMorph standard deviation of the softmax score for the Usable quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.26 AutoMorph SD Usable missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable missing (left central 2)
Description	Missing values for the AutoMorph SD Usable (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.27 AutoMorph SD Reject (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject (left central 2)
Description	AutoMorph standard deviation of the softmax score for the Reject quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.28 AutoMorph SD Reject missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject missing (left central 2)
Description	Missing values for the AutoMorph SD Reject (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.29 AutoMorph predicted class (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class (left central 3)

Description	AutoMorph predicted class (Good, Usable, Reject). Image: left eye, central field, retake 3.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.2.30 AutoMorph predicted class missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class missing (left central 3)
Description	Missing values for the AutoMorph predicted class (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.31 AutoMorph softmax score Good (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good (left central 3)
Description	AutoMorph average softmax probability for the Good quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.32 AutoMorph softmax score Good missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good missing (left central 3)
Description	Missing values for the AutoMorph softmax score Good (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data

Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.33 AutoMorph softmax score Usable (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable (left central 3)
Description	AutoMorph average softmax probability for the Usable quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.34 AutoMorph softmax score Usable missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable missing (left central 3)
Description	Missing values for the AutoMorph softmax score Usable (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.35 AutoMorph softmax score Reject (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject (left central 3)
Description	AutoMorph average softmax probability for the Reject quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.36 AutoMorph softmax score Reject missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject missing (left central 3)
Description	Missing values for the AutoMorph softmax score Reject (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.37 AutoMorph SD Good (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good (left central 3)
Description	AutoMorph standard deviation of the softmax score for the Good quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.38 AutoMorph SD Good missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good missing (left central 3)
Description	Missing values for the AutoMorph SD Good (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.39 AutoMorph SD Usable (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)

Title	AutoMorph SD Usable (left central 3)
Description	AutoMorph standard deviation of the softmax score for the Usable quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.40 AutoMorph SD Usable missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable missing (left central 3)
Description	Missing values for the AutoMorph SD Usable (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.41 AutoMorph SD Reject (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject (left central 3)
Description	AutoMorph standard deviation of the softmax score for the Reject quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.42 AutoMorph SD Reject missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject missing (left central 3)
Description	Missing values for the AutoMorph SD Reject (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data

Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.43 AutoMorph predicted class (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class (left nasal 1)
Description	AutoMorph predicted class (Good, Usable, Reject). Image: left eye, nasal field, retake 1.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.2.44 AutoMorph predicted class missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class missing (left nasal 1)
Description	Missing values for the AutoMorph predicted class (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.45 AutoMorph softmax score Good (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good (left nasal 1)
Description	AutoMorph average softmax probability for the Good quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.46 AutoMorph softmax score Good missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good missing (left nasal 1)
Description	Missing values for the AutoMorph softmax score Good (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.47 AutoMorph softmax score Usable (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable (left nasal 1)
Description	AutoMorph average softmax probability for the Usable quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.48 AutoMorph softmax score Usable missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable missing (left nasal 1)
Description	Missing values for the AutoMorph softmax score Usable (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.49 AutoMorph softmax score Reject (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)

In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject (left nasal 1)
Description	AutoMorph average softmax probability for the Reject quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.50 AutoMorph softmax score Reject missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject missing (left nasal 1)
Description	Missing values for the AutoMorph softmax score Reject (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.51 AutoMorph SD Good (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good (left nasal 1)
Description	AutoMorph standard deviation of the softmax score for the Good quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.52 AutoMorph SD Good missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good missing (left nasal 1)
Description	Missing values for the AutoMorph SD Good (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal

Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.53 AutoMorph SD Usable (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable (left nasal 1)
Description	AutoMorph standard deviation of the softmax score for the Usable quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.54 AutoMorph SD Usable missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable missing (left nasal 1)
Description	Missing values for the AutoMorph SD Usable (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.55 AutoMorph SD Reject (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject (left nasal 1)
Description	AutoMorph standard deviation of the softmax score for the Reject quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.56 AutoMorph SD Reject missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject missing (left nasal 1)
Description	Missing values for the AutoMorph SD Reject (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.57 AutoMorph predicted class (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class (left nasal 2)
Description	AutoMorph predicted class (Good, Usable, Reject). Image: left eye, nasal field, retake 2.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.2.58 AutoMorph predicted class missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class missing (left nasal 2)
Description	Missing values for the AutoMorph predicted class (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.59 AutoMorph softmax score Good (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good (left nasal 2)

Description	AutoMorph average softmax probability for the Good quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.60 AutoMorph softmax score Good missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good missing (left nasal 2)
Description	Missing values for the AutoMorph softmax score Good (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.61 AutoMorph softmax score Usable (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable (left nasal 2)
Description	AutoMorph average softmax probability for the Usable quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.62 AutoMorph softmax score Usable missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable missing (left nasal 2)
Description	Missing values for the AutoMorph softmax score Usable (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026

Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.63 AutoMorph softmax score Reject (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject (left nasal 2)
Description	AutoMorph average softmax probability for the Reject quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.64 AutoMorph softmax score Reject missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject missing (left nasal 2)
Description	Missing values for the AutoMorph softmax score Reject (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.65 AutoMorph SD Good (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good (left nasal 2)
Description	AutoMorph standard deviation of the softmax score for the Good quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.66 AutoMorph SD Good missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good missing (left nasal 2)
Description	Missing values for the AutoMorph SD Good (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.67 AutoMorph SD Usable (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable (left nasal 2)
Description	AutoMorph standard deviation of the softmax score for the Usable quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.68 AutoMorph SD Usable missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable missing (left nasal 2)
Description	Missing values for the AutoMorph SD Usable (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.69 AutoMorph SD Reject (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject (left nasal 2)

Description	AutoMorph standard deviation of the softmax score for the Reject quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.70 AutoMorph SD Reject missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject missing (left nasal 2)
Description	Missing values for the AutoMorph SD Reject (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.71 AutoMorph predicted class (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class (left nasal 3)
Description	AutoMorph predicted class (Good, Usable, Reject). Image: left eye, nasal field, retake 3.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.2.72 AutoMorph predicted class missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class missing (left nasal 3)
Description	Missing values for the AutoMorph predicted class (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.73 AutoMorph softmax score Good (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good (left nasal 3)
Description	AutoMorph average softmax probability for the Good quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.74 AutoMorph softmax score Good missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good missing (left nasal 3)
Description	Missing values for the AutoMorph softmax score Good (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.75 AutoMorph softmax score Usable (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable (left nasal 3)
Description	AutoMorph average softmax probability for the Usable quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.76 AutoMorph softmax score Usable missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)

In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable missing (left nasal 3)
Description	Missing values for the AutoMorph softmax score Usable (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.77 AutoMorph softmax score Reject (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject (left nasal 3)
Description	AutoMorph average softmax probability for the Reject quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.78 AutoMorph softmax score Reject missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject missing (left nasal 3)
Description	Missing values for the AutoMorph softmax score Reject (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.79 AutoMorph SD Good (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good (left nasal 3)
Description	AutoMorph standard deviation of the softmax score for the Good quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, nasal field, retake 3.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.80 AutoMorph SD Good missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good missing (left nasal 3)
Description	Missing values for the AutoMorph SD Good (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.81 AutoMorph SD Usable (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable (left nasal 3)
Description	AutoMorph standard deviation of the softmax score for the Usable quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.82 AutoMorph SD Usable missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable missing (left nasal 3)
Description	Missing values for the AutoMorph SD Usable (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.83 AutoMorph SD Reject (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject (left nasal 3)
Description	AutoMorph standard deviation of the softmax score for the Reject quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: left eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.84 AutoMorph SD Reject missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject missing (left nasal 3)
Description	Missing values for the AutoMorph SD Reject (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.85 AutoMorph predicted class (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class (right central 1)
Description	AutoMorph predicted class (Good, Usable, Reject). Image: right eye, central field, retake 1.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.2.86 AutoMorph predicted class missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)

Title	AutoMorph predicted class missing (right central 1)
Description	Missing values for the AutoMorph predicted class (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.87 AutoMorph softmax score Good (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good (right central 1)
Description	AutoMorph average softmax probability for the Good quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.88 AutoMorph softmax score Good missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good missing (right central 1)
Description	Missing values for the AutoMorph softmax score Good (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.89 AutoMorph softmax score Usable (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable (right central 1)
Description	AutoMorph average softmax probability for the Usable quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric

Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.90 AutoMorph softmax score Usable missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable missing (right central 1)
Description	Missing values for the AutoMorph softmax score Usable (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.91 AutoMorph softmax score Reject (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject (right central 1)
Description	AutoMorph average softmax probability for the Reject quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.92 AutoMorph softmax score Reject missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject missing (right central 1)
Description	Missing values for the AutoMorph softmax score Reject (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.93 AutoMorph SD Good (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good (right central 1)
Description	AutoMorph standard deviation of the softmax score for the Good quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.94 AutoMorph SD Good missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good missing (right central 1)
Description	Missing values for the AutoMorph SD Good (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.95 AutoMorph SD Usable (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable (right central 1)
Description	AutoMorph standard deviation of the softmax score for the Usable quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.96 AutoMorph SD Usable missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)

Title	AutoMorph SD Usable missing (right central 1)
Description	Missing values for the AutoMorph SD Usable (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.97 AutoMorph SD Reject (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject (right central 1)
Description	AutoMorph standard deviation of the softmax score for the Reject quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.98 AutoMorph SD Reject missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject missing (right central 1)
Description	Missing values for the AutoMorph SD Reject (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.99 AutoMorph predicted class (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class (right central 2)
Description	AutoMorph predicted class (Good, Usable, Reject). Image: right eye, central field, retake 2.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data

Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.2.100 AutoMorph predicted class missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class missing (right central 2)
Description	Missing values for the AutoMorph predicted class (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.101 AutoMorph softmax score Good (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good (right central 2)
Description	AutoMorph average softmax probability for the Good quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.102 AutoMorph softmax score Good missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good missing (right central 2)
Description	Missing values for the AutoMorph softmax score Good (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.103 AutoMorph softmax score Usable (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable (right central 2)
Description	AutoMorph average softmax probability for the Usable quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.104 AutoMorph softmax score Usable missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable missing (right central 2)
Description	Missing values for the AutoMorph softmax score Usable (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.105 AutoMorph softmax score Reject (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject (right central 2)
Description	AutoMorph average softmax probability for the Reject quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.106 AutoMorph softmax score Reject missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)

In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject missing (right central 2)
Description	Missing values for the AutoMorph softmax score Reject (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.107 AutoMorph SD Good (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good (right central 2)
Description	AutoMorph standard deviation of the softmax score for the Good quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.108 AutoMorph SD Good missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good missing (right central 2)
Description	Missing values for the AutoMorph SD Good (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.109 AutoMorph SD Usable (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable (right central 2)
Description	AutoMorph standard deviation of the softmax score for the Usable quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, central field, retake 2.
Data type	FLOAT

Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.110 AutoMorph SD Usable missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable missing (right central 2)
Description	Missing values for the AutoMorph SD Usable (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.111 AutoMorph SD Reject (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject (right central 2)
Description	AutoMorph standard deviation of the softmax score for the Reject quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.112 AutoMorph SD Reject missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject missing (right central 2)
Description	Missing values for the AutoMorph SD Reject (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.113 AutoMorph predicted class (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class (right central 3)
Description	AutoMorph predicted class (Good, Usable, Reject). Image: right eye, central field, retake 3.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.2.114 AutoMorph predicted class missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class missing (right central 3)
Description	Missing values for the AutoMorph predicted class (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.115 AutoMorph softmax score Good (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good (right central 3)
Description	AutoMorph average softmax probability for the Good quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: left eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.116 AutoMorph softmax score Good missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)

Title	AutoMorph softmax score Good missing (right central 3)
Description	Missing values for the AutoMorph softmax score Good (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.117 AutoMorph softmax score Usable (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable (right central 3)
Description	AutoMorph average softmax probability for the Usable quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.118 AutoMorph softmax score Usable missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable missing (right central 3)
Description	Missing values for the AutoMorph softmax score Usable (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.119 AutoMorph softmax score Reject (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject (right central 3)
Description	AutoMorph average softmax probability for the Reject quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, central field, retake 3.
Data type	FLOAT

Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.120 AutoMorph softmax score Reject missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject missing (right central 3)
Description	Missing values for the AutoMorph softmax score Reject (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.121 AutoMorph SD Good (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good (right central 3)
Description	AutoMorph standard deviation of the softmax score for the Good quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.122 AutoMorph SD Good missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good missing (right central 3)
Description	Missing values for the AutoMorph SD Good (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.123 AutoMorph SD Usable (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable (right central 3)
Description	AutoMorph standard deviation of the softmax score for the Usable quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.124 AutoMorph SD Usable missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable missing (right central 3)
Description	Missing values for the AutoMorph SD Usable (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.125 AutoMorph SD Reject (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject (right central 3)
Description	AutoMorph standard deviation of the softmax score for the Reject quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.126 AutoMorph SD Reject missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)

Title	AutoMorph SD Reject missing (right central 3)
Description	Missing values for the AutoMorph SD Reject (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.127 AutoMorph predicted class (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class (right nasal 1)
Description	AutoMorph predicted class (Good, Usable, Reject). Image: right eye, nasal field, retake 1.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.2.128 AutoMorph predicted class missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class missing (right nasal 1)
Description	Missing values for the AutoMorph predicted class (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.129 AutoMorph softmax score Good (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good (right nasal 1)
Description	AutoMorph average softmax probability for the Good quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026

Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.130 AutoMorph softmax score Good missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good missing (right nasal 1)
Description	Missing values for the AutoMorph softmax score Good (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.131 AutoMorph softmax score Usable (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable (right nasal 1)
Description	AutoMorph average softmax probability for the Usable quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.132 AutoMorph softmax score Usable missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable missing (right nasal 1)
Description	Missing values for the AutoMorph softmax score Usable (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.133 AutoMorph softmax score Reject (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject (right nasal 1)
Description	AutoMorph average softmax probability for the Reject quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.134 AutoMorph softmax score Reject missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject missing (right nasal 1)
Description	Missing values for the AutoMorph softmax score Reject (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.135 AutoMorph SD Good (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good (right nasal 1)
Description	AutoMorph standard deviation of the softmax score for the Good quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.136 AutoMorph SD Good missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)

In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good missing (right nasal 1)
Description	Missing values for the AutoMorph SD Good (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.137 AutoMorph SD Usable (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable (right nasal 1)
Description	AutoMorph standard deviation of the softmax score for the Usable quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.138 AutoMorph SD Usable missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable missing (right nasal 1)
Description	Missing values for the AutoMorph SD Usable (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.139 AutoMorph SD Reject (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject (right nasal 1)
Description	AutoMorph standard deviation of the softmax score for the Reject quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric

Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.140 AutoMorph SD Reject missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject missing (right nasal 1)
Description	Missing values for the AutoMorph SD Reject (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.141 AutoMorph predicted class (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class (right nasal 2)
Description	AutoMorph predicted class (Good, Usable, Reject). Image: right eye, nasal field, retake 2.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.2.142 AutoMorph predicted class missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class missing (right nasal 2)
Description	Missing values for the AutoMorph predicted class (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.143 AutoMorph softmax score Good (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good (right nasal 2)
Description	AutoMorph average softmax probability for the Good quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.144 AutoMorph softmax score Good missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good missing (right nasal 2)
Description	Missing values for the AutoMorph softmax score Good (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.145 AutoMorph softmax score Usable (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable (right nasal 2)
Description	AutoMorph average softmax probability for the Usable quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.146 AutoMorph softmax score Usable missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)

In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable missing (right nasal 2)
Description	Missing values for the AutoMorph softmax score Usable (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.147 AutoMorph softmax score Reject (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject (right nasal 2)
Description	AutoMorph average softmax probability for the Reject quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.148 AutoMorph softmax score Reject missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject missing (right nasal 2)
Description	Missing values for the AutoMorph softmax score Reject (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.149 AutoMorph SD Good (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good (right nasal 2)
Description	AutoMorph standard deviation of the softmax score for the Good quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, nasal field, retake 2.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.150 AutoMorph SD Good missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good missing (right nasal 2)
Description	Missing values for the AutoMorph SD Good (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.151 AutoMorph SD Usable (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable (right nasal 2)
Description	AutoMorph standard deviation of the softmax score for the Usable quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.152 AutoMorph SD Usable missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable missing (right nasal 2)
Description	Missing values for the AutoMorph SD Usable (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.153 AutoMorph SD Reject (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject (right nasal 2)
Description	AutoMorph standard deviation of the softmax score for the Reject quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.154 AutoMorph SD Reject missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject missing (right nasal 2)
Description	Missing values for the AutoMorph SD Reject (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.155 AutoMorph predicted class (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph predicted class (right nasal 3)
Description	AutoMorph predicted class (Good, Usable, Reject). Image: right eye, nasal field, retake 3.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.2.156 AutoMorph predicted class missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)

Title	AutoMorph predicted class missing (right nasal 3)
Description	Missing values for the AutoMorph predicted class (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.157 AutoMorph softmax score Good (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good (right nasal 3)
Description	AutoMorph average softmax probability for the Good quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.158 AutoMorph softmax score Good missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Good missing (right nasal 3)
Description	Missing values for the AutoMorph softmax score Good (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.159 AutoMorph softmax score Usable (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable (right nasal 3)
Description	AutoMorph average softmax probability for the Usable quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric

Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.160 AutoMorph softmax score Usable missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Usable missing (right nasal 3)
Description	Missing values for the AutoMorph softmax score Usable (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.161 AutoMorph softmax score Reject (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject (right nasal 3)
Description	AutoMorph average softmax probability for the Reject quality class across eight ensemble models. Low average probability indicates low prediction confidence and may correspond to false predictions. Image: right eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.162 AutoMorph softmax score Reject missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph softmax score Reject missing (right nasal 3)
Description	Missing values for the AutoMorph softmax score Reject (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.163 AutoMorph SD Good (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good (right nasal 3)
Description	AutoMorph standard deviation of the softmax score for the Good quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.164 AutoMorph SD Good missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Good missing (right nasal 3)
Description	Missing values for the AutoMorph SD Good (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.165 AutoMorph SD Usable (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Usable (right nasal 3)
Description	AutoMorph standard deviation of the softmax score for the Usable quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.166 AutoMorph SD Usable missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)

Title	AutoMorph SD Usable missing (right nasal 3)
Description	Missing values for the AutoMorph SD Usable (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.2.167 AutoMorph SD Reject (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject (right nasal 3)
Description	AutoMorph standard deviation of the softmax score for the Reject quality class across eight ensemble models. High SD indicates inconsistency between models and may correspond to false predictions. Image: right eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.2.168 AutoMorph SD Reject missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 2 (AutoMorph)
Title	AutoMorph SD Reject missing (right nasal 3)
Description	Missing values for the AutoMorph SD Reject (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3 Model 3 (VascX)

Quality grading results from the model included in "VascX" (Zhou et al., 2025, doi:10.1167/tvst.14
Images are classified as good, usable, or reject.

7.12.3.3.1 VascX predicted class (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class (left central 1)

Description	VascX predicted class (Good, Usable, Reject). Image: left eye, central field, retake 1.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.3.2 VascX predicted class missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class missing (left central 1)
Description	Missing values for the VascX predicted class (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.3 VascX logit Good (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good (left central 1)
Description	VascX raw logit for the Good quality class. Higher values indicate greater model confidence in the Good prediction. Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.4 VascX logit Good missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good missing (left central 1)
Description	Missing values for the VascX logit Good (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.5 VascX logit Usable (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable (left central 1)
Description	VascX raw logit for the Usable quality class. Higher values indicate greater model confidence in the Usable prediction. Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.6 VascX logit Usable missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable missing (left central 1)
Description	Missing values for the VascX logit Usable (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.7 VascX logit Reject (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject (left central 1)
Description	VascX raw logit for the Reject quality class. Higher values indicate greater model confidence in the Reject prediction. Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.8 VascX logit Reject missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject missing (left central 1)
Description	Missing values for the VascX logit Reject (left eye, central field, retake 1).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.9 VascX predicted class (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class (left central 2)
Description	VascX predicted class (Good, Usable, Reject). Image: left eye, central field, retake 2.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.3.10 VascX predicted class missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class missing (left central 2)
Description	Missing values for the VascX predicted class (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.11 VascX logit Good (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good (left central 2)
Description	VascX raw logit for the Good quality class. Higher values indicate greater model confidence in the Good prediction. Image: left eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.12 VascX logit Good missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good missing (left central 2)
Description	Missing values for the VascX logit Good (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.13 VascX logit Usable (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable (left central 2)
Description	VascX raw logit for the Usable quality class. Higher values indicate greater model confidence in the Usable prediction. Image: left eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.14 VascX logit Usable missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable missing (left central 2)
Description	Missing values for the VascX logit Usable (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.15 VascX logit Reject (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject (left central 2)
Description	VascX raw logit for the Reject quality class. Higher values indicate greater model confidence in the Reject prediction. Image: left eye, central field, retake 2.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.16 VascX logit Reject missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject missing (left central 2)
Description	Missing values for the VascX logit Reject (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.17 VascX predicted class (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class (left central 3)
Description	VascX predicted class (Good, Usable, Reject). Image: left eye, central field, retake 3.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.3.18 VascX predicted class missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class missing (left central 3)
Description	Missing values for the VascX predicted class (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.19 VascX logit Good (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good (left central 3)
Description	VascX raw logit for the Good quality class. Higher values indicate greater model confidence in the Good prediction. Image: left eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.20 VascX logit Good missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good missing (left central 3)
Description	Missing values for the VascX logit Good (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.21 VascX logit Usable (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable (left central 3)
Description	VascX raw logit for the Usable quality class. Higher values indicate greater model confidence in the Usable prediction. Image: left eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.22 VascX logit Usable missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable missing (left central 3)
Description	Missing values for the VascX logit Usable (left eye, central field, retake 3).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.23 VascX logit Reject (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject (left central 3)
Description	VascX raw logit for the Reject quality class. Higher values indicate greater model confidence in the Reject prediction. Image: left eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.24 VascX logit Reject missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject missing (left central 3)
Description	Missing values for the VascX logit Reject (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.25 VascX predicted class (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class (left nasal 1)
Description	VascX predicted class (Good, Usable, Reject). Image: left eye, nasal field, retake 1.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.3.26 VascX predicted class missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class missing (left nasal 1)
Description	Missing values for the VascX predicted class (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.27 VascX logit Good (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good (left nasal 1)
Description	VascX raw logit for the Good quality class. Higher values indicate greater model confidence in the Good prediction. Image: left eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.28 VascX logit Good missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good missing (left nasal 1)
Description	Missing values for the VascX logit Good (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.29 VascX logit Usable (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable (left nasal 1)
Description	VascX raw logit for the Usable quality class. Higher values indicate greater model confidence in the Usable prediction. Image: left eye, nasal field, retake 1.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.30 VascX logit Usable missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable missing (left nasal 1)
Description	Missing values for the VascX logit Usable (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.31 VascX logit Reject (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject (left nasal 1)
Description	VascX raw logit for the Reject quality class. Higher values indicate greater model confidence in the Reject prediction. Image: left eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.32 VascX logit Reject missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject missing (left nasal 1)
Description	Missing values for the VascX logit Reject (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.33 VascX predicted class (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class (left nasal 2)
Description	VascX predicted class (Good, Usable, Reject). Image: left eye, nasal field, retake 2.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.3.34 VascX predicted class missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class missing (left nasal 2)
Description	Missing values for the VascX predicted class (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.35 VascX logit Good (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good (left nasal 2)
Description	VascX raw logit for the Good quality class. Higher values indicate greater model confidence in the Good prediction. Image: left eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.36 VascX logit Good missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good missing (left nasal 2)
Description	Missing values for the VascX logit Good (left eye, nasal field, retake 2).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.37 VascX logit Usable (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable (left nasal 2)
Description	VascX raw logit for the Usable quality class. Higher values indicate greater model confidence in the Usable prediction. Image: left eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.38 VascX logit Usable missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable missing (left nasal 2)
Description	Missing values for the VascX logit Usable (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.39 VascX logit Reject (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject (left nasal 2)
Description	VascX raw logit for the Reject quality class. Higher values indicate greater model confidence in the Reject prediction. Image: left eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.40 VascX logit Reject missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject missing (left nasal 2)
Description	Missing values for the VascX logit Reject (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.41 VascX predicted class (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class (left nasal 3)
Description	VascX predicted class (Good, Usable, Reject). Image: left eye, nasal field, retake 3.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.3.42 VascX predicted class missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class missing (left nasal 3)
Description	Missing values for the VascX predicted class (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.43 VascX logit Good (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good (left nasal 3)
Description	VascX raw logit for the Good quality class. Higher values indicate greater model confidence in the Good prediction. Image: left eye, nasal field, retake 3.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.44 VascX logit Good missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good missing (left nasal 3)
Description	Missing values for the VascX logit Good (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.45 VascX logit Usable (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable (left nasal 3)
Description	VascX raw logit for the Usable quality class. Higher values indicate greater model confidence in the Usable prediction. Image: left eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.46 VascX logit Usable missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable missing (left nasal 3)
Description	Missing values for the VascX logit Usable (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.47 VascX logit Reject (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject (left nasal 3)
Description	VascX raw logit for the Reject quality class. Higher values indicate greater model confidence in the Reject prediction. Image: left eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.48 VascX logit Reject missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject missing (left nasal 3)
Description	Missing values for the VascX logit Reject (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.49 VascX predicted class (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class (right central 1)
Description	VascX predicted class (Good, Usable, Reject). Image: right eye, central field, retake 1.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.3.50 VascX predicted class missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class missing (right central 1)

Description	Missing values for the VascX predicted class (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.51 VascX logit Good (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good (right central 1)
Description	VascX raw logit for the Good quality class. Higher values indicate greater model confidence in the Good prediction. Image: right eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.52 VascX logit Good missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good missing (right central 1)
Description	Missing values for the VascX logit Good (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.53 VascX logit Usable (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable (right central 1)
Description	VascX raw logit for the Usable quality class. Higher values indicate greater model confidence in the Usable prediction. Image: right eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.54 VascX logit Usable missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable missing (right central 1)
Description	Missing values for the VascX logit Usable (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.55 VascX logit Reject (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject (right central 1)
Description	VascX raw logit for the Reject quality class. Higher values indicate greater model confidence in the Reject prediction. Image: right eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.56 VascX logit Reject missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject missing (right central 1)
Description	Missing values for the VascX logit Reject (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.57 VascX predicted class (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class (right central 2)
Description	VascX predicted class (Good, Usable, Reject). Image: right eye, central field, retake 2.

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.3.58 VascX predicted class missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class missing (right central 2)
Description	Missing values for the VascX predicted class (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.59 VascX logit Good (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good (right central 2)
Description	VascX raw logit for the Good quality class. Higher values indicate greater model confidence in the Good prediction. Image: right eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.60 VascX logit Good missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good missing (right central 2)
Description	Missing values for the VascX logit Good (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.61 VascX logit Usable (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable (right central 2)
Description	VascX raw logit for the Usable quality class. Higher values indicate greater model confidence in the Usable prediction. Image: right eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.62 VascX logit Usable missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable missing (right central 2)
Description	Missing values for the VascX logit Usable (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.63 VascX logit Reject (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject (right central 2)
Description	VascX raw logit for the Reject quality class. Higher values indicate greater model confidence in the Reject prediction. Image: right eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.64 VascX logit Reject missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject missing (right central 2)
Description	Missing values for the VascX logit Reject (right eye, central field, retake 2).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.65 VascX predicted class (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class (right central 3)
Description	VascX predicted class (Good, Usable, Reject). Image: right eye, central field, retake 3.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.3.66 VascX predicted class missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class missing (right central 3)
Description	Missing values for the VascX predicted class (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.67 VascX logit Good (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good (right central 3)
Description	VascX raw logit for the Good quality class. Higher values indicate greater model confidence in the Good prediction. Image: right eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.68 VascX logit Good missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good missing (right central 3)
Description	Missing values for the VascX logit Good (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.69 VascX logit Usable (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable (right central 3)
Description	VascX raw logit for the Usable quality class. Higher values indicate greater model confidence in the Usable prediction. Image: right eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.70 VascX logit Usable missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable missing (right central 3)
Description	Missing values for the VascX logit Usable (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.71 VascX logit Reject (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject (right central 3)
Description	VascX raw logit for the Reject quality class. Higher values indicate greater model confidence in the Reject prediction. Image: right eye, central field, retake 3.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.72 VascX logit Reject missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject missing (right central 3)
Description	Missing values for the VascX logit Reject (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.73 VascX predicted class (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class (right nasal 1)
Description	VascX predicted class (Good, Usable, Reject). Image: right eye, nasal field, retake 1.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.3.74 VascX predicted class missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class missing (right nasal 1)
Description	Missing values for the VascX predicted class (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.75 VascX logit Good (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good (right nasal 1)
Description	VascX raw logit for the Good quality class. Higher values indicate greater model confidence in the Good prediction. Image: right eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.76 VascX logit Good missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good missing (right nasal 1)
Description	Missing values for the VascX logit Good (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.77 VascX logit Usable (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable (right nasal 1)
Description	VascX raw logit for the Usable quality class. Higher values indicate greater model confidence in the Usable prediction. Image: right eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.78 VascX logit Usable missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable missing (right nasal 1)
Description	Missing values for the VascX logit Usable (right eye, nasal field, retake 1).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.79 VascX logit Reject (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject (right nasal 1)
Description	VascX raw logit for the Reject quality class. Higher values indicate greater model confidence in the Reject prediction. Image: right eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.80 VascX logit Reject missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject missing (right nasal 1)
Description	Missing values for the VascX logit Reject (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.81 VascX predicted class (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class (right nasal 2)
Description	VascX predicted class (Good, Usable, Reject). Image: right eye, nasal field, retake 2.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.3.82 VascX predicted class missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class missing (right nasal 2)
Description	Missing values for the VascX predicted class (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.83 VascX logit Good (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good (right nasal 2)
Description	VascX raw logit for the Good quality class. Higher values indicate greater model confidence in the Good prediction. Image: right eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.84 VascX logit Good missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good missing (right nasal 2)
Description	Missing values for the VascX logit Good (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.85 VascX logit Usable (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable (right nasal 2)
Description	VascX raw logit for the Usable quality class. Higher values indicate greater model confidence in the Usable prediction. Image: right eye, nasal field, retake 2.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.86 VascX logit Usable missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable missing (right nasal 2)
Description	Missing values for the VascX logit Usable (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.87 VascX logit Reject (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject (right nasal 2)
Description	VascX raw logit for the Reject quality class. Higher values indicate greater model confidence in the Reject prediction. Image: right eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.88 VascX logit Reject missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject missing (right nasal 2)
Description	Missing values for the VascX logit Reject (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.89 VascX predicted class (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class (right nasal 3)
Description	VascX predicted class (Good, Usable, Reject). Image: right eye, nasal field, retake 3.
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_3 (Good; Usable; Reject)

Currently, no data for this variable is available from any collection.

7.12.3.3.90 VascX predicted class missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX predicted class missing (right nasal 3)
Description	Missing values for the VascX predicted class (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.91 VascX logit Good (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good (right nasal 3)
Description	VascX raw logit for the Good quality class. Higher values indicate greater model confidence in the Good prediction. Image: right eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.92 VascX logit Good missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Good missing (right nasal 3)

Description	Missing values for the VascX logit Good (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.93 VascX logit Usable (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable (right nasal 3)
Description	VascX raw logit for the Usable quality class. Higher values indicate greater model confidence in the Usable prediction. Image: right eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.94 VascX logit Usable missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Usable missing (right nasal 3)
Description	Missing values for the VascX logit Usable (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.3.95 VascX logit Reject (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject (right nasal 3)
Description	VascX raw logit for the Reject quality class. Higher values indicate greater model confidence in the Reject prediction. Image: right eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.3.96 VascX logit Reject missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 3 (VascX)
Title	VascX logit Reject missing (right nasal 3)
Description	Missing values for the VascX logit Reject (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4 Model 4 (RetiRatey)

Quality grading results from the "RetiRatey" model (https://github.com/justinengelmann/RetiRat
Quality is rated on a continuous scale from 1 to 4 (1: Very good, 2: Good, 3: Borderline
4: Bad) for different regions of interest: the macula, the disc and the vessels.

7.12.3.4.1 RetiRatey macula score (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score (left central 1)
Description	RetiRatey continuous quality score for the macula region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.2 RetiRatey macula score missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score missing (left central 1)
Description	Missing values for the RetiRatey macula score (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.3 RetiRatey disc score (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score (left central 1)
Description	RetiRatey continuous quality score for the disc region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.4 RetiRatey disc score missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score missing (left central 1)
Description	Missing values for the RetiRatey disc score (left eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.5 RetiRatey vessels score (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessels score (left central 1)
Description	RetiRatey continuous quality score for the vessel region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.6 RetiRatey vessel score missing (left central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score missing (left central 1)
Description	Missing values for the RetiRatey vessel score (left eye, central field, retake 1).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.7 RetiRatey macula score (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score (left central 2)
Description	RetiRatey continuous quality score for the macula region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.8 RetiRatey macula score missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score missing (left central 2)
Description	Missing values for the RetiRatey macula score (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.9 RetiRatey disc score (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score (left central 2)
Description	RetiRatey continuous quality score for the disc region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.10 RetiRatey disc score missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score missing (left central 2)
Description	Missing values for the RetiRatey disc score (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.11 RetiRatey vessels score (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessels score (left central 2)
Description	RetiRatey continuous quality score for the vessel region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.12 RetiRatey vessel score missing (left central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score missing (left central 2)
Description	Missing values for the RetiRatey vessel score (left eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.13 RetiRatey macula score (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score (left central 3)
Description	RetiRatey continuous quality score for the macula region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, central field, retake 3.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.14 RetiRatey macula score missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score missing (left central 3)
Description	Missing values for the RetiRatey macula score (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.15 RetiRatey disc score (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score (left central 3)
Description	RetiRatey continuous quality score for the disc region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.16 RetiRatey disc score missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score missing (left central 3)
Description	Missing values for the RetiRatey disc score (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.17 RetiRatey vessels score (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessels score (left central 3)
Description	RetiRatey continuous quality score for the vessel region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.18 RetiRatey vessel score missing (left central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score missing (left central 3)
Description	Missing values for the RetiRatey vessel score (left eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.19 RetiRatey macula score (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score (left nasal 1)
Description	RetiRatey continuous quality score for the macula region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.20 RetiRatey macula score missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score missing (left nasal 1)
Description	Missing values for the RetiRatey macula score (left eye, nasal field, retake 1).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.21 RetiRatey disc score (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score (left nasal 1)
Description	RetiRatey continuous quality score for the disc region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.22 RetiRatey disc score missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score missing (left nasal 1)
Description	Missing values for the RetiRatey disc score (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.23 RetiRatey vessel score (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score (left nasal 1)
Description	RetiRatey continuous quality score for the vessel region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.24 RetiRatey vessel score missing (left nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score missing (left nasal 1)
Description	Missing values for the RetiRatey vessel score (left eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.25 RetiRatey macula score (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score (left nasal 2)
Description	RetiRatey continuous quality score for the macula region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.26 RetiRatey macula score missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score missing (left nasal 2)
Description	Missing values for the RetiRatey macula score (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.27 RetiRatey disc score (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score (left nasal 2)
Description	RetiRatey continuous quality score for the disc region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, nasal field, retake 2.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.28 RetiRatey disc score missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score missing (left nasal 2)
Description	Missing values for the RetiRatey disc score (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.29 RetiRatey vessel score (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score (left nasal 2)
Description	RetiRatey continuous quality score for the vessel region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.30 RetiRatey vessel score missing (left nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score missing (left nasal 2)
Description	Missing values for the RetiRatey vessel score (left eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.31 RetiRatey macula score (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score (left nasal 3)
Description	RetiRatey continuous quality score for the macula region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.32 RetiRatey macula score missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score missing (left nasal 3)
Description	Missing values for the RetiRatey macula score (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.33 RetiRatey disc score (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score (left nasal 3)
Description	RetiRatey continuous quality score for the disc region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.34 RetiRatey disc score missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score missing (left nasal 3)
Description	Missing values for the RetiRatey disc score (left eye, nasal field, retake 3).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.35 RetiRatey vessel score (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score (left nasal 3)
Description	RetiRatey continuous quality score for the vessel region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: left eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.36 RetiRatey vessel score missing (left nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score missing (left nasal 3)
Description	Missing values for the RetiRatey vessel score (left eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.37 RetiRatey macula score (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score (right central 1)
Description	RetiRatey continuous quality score for the macula region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.38 RetiRatey macula score missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score missing (right central 1)
Description	Missing values for the RetiRatey macula score (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.39 RetiRatey disc score (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score (right central 1)
Description	RetiRatey continuous quality score for the disc region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, central field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.40 RetiRatey disc score missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score missing (right central 1)
Description	Missing values for the RetiRatey disc score (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.41 RetiRatey vessel score (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score (right central 1)
Description	RetiRatey continuous quality score for the vessel region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, central field, retake 1.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.42 RetiRatey vessel score missing (right central 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score missing (right central 1)
Description	Missing values for the RetiRatey vessel score (right eye, central field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.43 RetiRatey macula score (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score (right central 2)
Description	RetiRatey continuous quality score for the macula region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.44 RetiRatey macula score missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score missing (right central 2)
Description	Missing values for the RetiRatey macula score (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.45 RetiRatey disc score (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score (right central 2)
Description	RetiRatey continuous quality score for the disc region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.46 RetiRatey disc score missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score missing (right central 2)
Description	Missing values for the RetiRatey disc score (right eye, central field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.47 RetiRatey vessel score (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score (right central 2)
Description	RetiRatey continuous quality score for the vessel region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, central field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.48 RetiRatey vessel score missing (right central 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score missing (right central 2)
Description	Missing values for the RetiRatey vessel score (right eye, central field, retake 2).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.49 RetiRatey macula score (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score (right central 3)
Description	RetiRatey continuous quality score for the macula region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.50 RetiRatey macula score missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score missing (right central 3)
Description	Missing values for the RetiRatey macula score (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.51 RetiRatey disc score (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score (right central 3)
Description	RetiRatey continuous quality score for the disc region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.52 RetiRatey disc score missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score missing (right central 3)
Description	Missing values for the RetiRatey disc score (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.53 RetiRatey vessel score (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score (right central 3)
Description	RetiRatey continuous quality score for the vessel region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, central field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.54 RetiRatey vessel score missing (right central 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score missing (right central 3)
Description	Missing values for the RetiRatey vessel score (right eye, central field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.55 RetiRatey macula score (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score (right nasal 1)
Description	RetiRatey continuous quality score for the macula region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, nasal field, retake 1.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.56 RetiRatey macula score missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score missing (right nasal 1)
Description	Missing values for the RetiRatey macula score (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.57 RetiRatey disc score (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score (right nasal 1)
Description	RetiRatey continuous quality score for the disc region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.58 RetiRatey disc score missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score missing (right nasal 1)
Description	Missing values for the RetiRatey disc score (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.59 RetiRatey vessel score (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score (right nasal 1)
Description	RetiRatey continuous quality score for the vessel region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, nasal field, retake 1.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.60 RetiRatey vessel score missing (right nasal 1)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score missing (right nasal 1)
Description	Missing values for the RetiRatey vessel score (right eye, nasal field, retake 1).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.61 RetiRatey macula score (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score (right nasal 2)
Description	RetiRatey continuous quality score for the macula region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.62 RetiRatey macula score missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score missing (right nasal 2)
Description	Missing values for the RetiRatey macula score (right eye, nasal field, retake 2).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.63 RetiRatey disc score (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score (right nasal 2)
Description	RetiRatey continuous quality score for the disc region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.64 RetiRatey disc score missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score missing (right nasal 2)
Description	Missing values for the RetiRatey disc score (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.65 RetiRatey vessel score (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score (right nasal 2)
Description	RetiRatey continuous quality score for the vessel region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, nasal field, retake 2.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.66 RetiRatey vessel score missing (right nasal 2)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score missing (right nasal 2)
Description	Missing values for the RetiRatey vessel score (right eye, nasal field, retake 2).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.67 RetiRatey macula score (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score (right nasal 3)
Description	RetiRatey continuous quality score for the macula region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.68 RetiRatey macula score missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey macula score missing (right nasal 3)
Description	Missing values for the RetiRatey macula score (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.69 RetiRatey disc score (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score (right nasal 3)
Description	RetiRatey continuous quality score for the disc region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, nasal field, retake 3.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.70 RetiRatey disc score missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey disc score missing (right nasal 3)
Description	Missing values for the RetiRatey disc score (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.3.4.71 RetiRatey vessel score (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score (right nasal 3)
Description	RetiRatey continuous quality score for the vessel region, from 1 to 4 (1: Very good, 2: Good, 3: Borderline, 4: Bad). Image: right eye, nasal field, retake 3.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.3.4.72 RetiRatey vessel score missing (right nasal 3)

Type	Variable
Superordinate	Quality grading of fundus images, p. 2673 (Examination)
In subsection 2	Model 4 (RetiRatey)
Title	RetiRatey vessel score missing (right nasal 3)
Description	Missing values for the RetiRatey vessel score (right eye, nasal field, retake 3).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4 Morphological ophthalmic data

Type	Examination (unit)
Superordinate	Retinal photography, p. 2662 (Project)
Name	Morphological ophthalmic data
Title	Morphological ophthalmic data obtained from neuron. networks
Description	Morphological measurements extracted using 'AutoMorph' (Zhou et al., 2022, doi:10.1167/tvst.11.7.12) from the macula-centered fundus images (left central and right central, retake 1). Values are reported as returned by AutoMorph without post-processing; implausible values (e.g. negative ratios) were not removed and should be checked before analysis. We did not correct for magnification due to differences in axial length, corneal curvature or refractive error, as this information was not available in the NAKO module. Courtesy of Dr. Alexandra Schweig and Dr. Philipp Berens, Tübingen University Medical Center. It is highly recommended to contact the two NAKO investigators.
Unique identifier	ma_oph_berens_morph
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 48,400	~ 48,400	15/10/2026	15/10/2026	0

7.12.4.1 Left eye

Morphological measurements from the left eye, central field.

7.12.4.1.1 Disc height (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Disc height (left eye)
Description	Vertical diameter of the optic disc. AutoMorph variable: Disc_height.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.2 Disc height missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Disc height missing (left eye)
Description	Missing values for the Disc height (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data

Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.3 Disc width (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Disc width (left eye)
Description	Horizontal diameter of the optic disc. AutoMorph variable: Disc_width.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.4 Disc width missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Disc width missing (left eye)
Description	Missing values for the Disc width (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.5 Cup height (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Cup height (left eye)
Description	Vertical diameter of the optic cup. AutoMorph variable: Cup_height.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.6 Cup height missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Cup height missing (left eye)
Description	Missing values for the Cup height (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.7 Cup width (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Cup width (left eye)
Description	Horizontal diameter of the optic cup. AutoMorph variable: Cup_width.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.8 Cup width missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Cup width missing (left eye)
Description	Missing values for the Cup width (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.9 CDR vertical (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CDR vertical (left eye)
Description	Vertical cup-to-disc ratio. AutoMorph variable: CDR_vertical.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026

Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.10 CDR vertical missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CDR vertical missing (left eye)
Description	Missing values for the CDR vertical (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.11 CDR horizontal (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CDR horizontal (left eye)
Description	Horizontal cup-to-disc ratio. AutoMorph variable: CDR_horizontal.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.12 CDR horizontal missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CDR horizontal missing (left eye)
Description	Missing values for the CDR horizontal (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.13 Fractal dimension (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Fractal dimension (left eye)
Description	Fractal dimension of the full vessel network, measuring vascular complexity. AutoMorph variable: Fractal_dimension.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.14 Fractal dimension missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Fractal dimension missing (left eye)
Description	Missing values for the Fractal dimension (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.15 Vessel density (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vessel density (left eye)
Description	Proportion of image area covered by vessels in the full vessel network. AutoMorph variable: Vessel_density.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.16 Vessel density missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vessel density missing (left eye)
Description	Missing values for the Vessel density (left eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.17 Average width (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Average width (left eye)
Description	Mean vessel width across the full vessel network. AutoMorph variable: Average_width.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.18 Average width missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Average width missing (left eye)
Description	Missing values for the Average width (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.19 Distance tortuosity (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Distance tortuosity (left eye)
Description	Tortuosity of vessels measured as the ratio of arc length to chord length in the full network. AutoMorph variable: Distance_tortuosity.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.20 Distance tortuosity missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Distance tortuosity missing (left eye)
Description	Missing values for the Distance tortuosity (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.21 Squared curvature tortuosity (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Squared curvature tortuosity (left eye)
Description	Tortuosity measured as the integral of squared curvature along vessels in the full network. AutoMorph variable: Squared_curvature_tortuosity.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.22 Squared curvature tortuosity missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Squared curvature tortuosity missing (left eye)
Description	Missing values for the Squared curvature tortuosity (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.23 Tortuosity density (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Tortuosity density (left eye)
Description	Density-weighted tortuosity measure across the full vessel network. AutoMorph variable: Tortuosity_density.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.24 Tortuosity density missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Tortuosity density missing (left eye)
Description	Missing values for the Tortuosity density (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.25 Artery fractal dimension (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery fractal dimension (left eye)
Description	Fractal dimension of the arterial network, measuring vascular complexity. AutoMorph variable: Artery_Fractal_dimension.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.26 Artery fractal dimension missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery fractal dimension missing (left eye)
Description	Missing values for the Artery fractal dimension (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.27 Artery vessel density (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery vessel density (left eye)
Description	Proportion of image area covered by arteries. AutoMorph variable: Artery_Vessel_density.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.28 Artery vessel density missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery vessel density missing (left eye)
Description	Missing values for the Artery vessel density (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.29 Artery average width (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery average width (left eye)
Description	Mean vessel width across the arterial network. AutoMorph variable: Artery_Average_width.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.30 Artery average width missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery average width missing (left eye)

Description	Missing values for the Artery average width (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.31 Artery distance tortuosity (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery distance tortuosity (left eye)
Description	Tortuosity of arteries measured as the ratio of arc length to chord length. AutoMorph variable: Artery_Distance_tortuosity.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.32 Artery distance tortuosity missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery distance tortuosity missing (left eye)
Description	Missing values for the Artery distance tortuosity (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.33 Artery squared curvature tortuosity (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery squared curvature tortuosity (left eye)
Description	Tortuosity measured as the integral of squared curvature along arteries. AutoMorph variable: Artery_Squared_curvature_tortuosity.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.34 Artery squared curvature tortuosity missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery squared curvature tortuosity missing (left eye)
Description	Missing values for the Artery squared curvature tortuosity (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.35 Artery tortuosity density (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery tortuosity density (left eye)
Description	Density-weighted tortuosity measure across the arterial network. AutoMorph variable: Artery_Tortuosity_density.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.36 Artery tortuosity density missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery tortuosity density missing (left eye)
Description	Missing values for the Artery tortuosity density (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.37 Vein fractal dimension (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein fractal dimension (left eye)
Description	Fractal dimension of the venous network, measuring vascular complexity. AutoMorph variable: Vein_Fractal_dimension.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.38 Vein fractal dimension missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein fractal dimension missing (left eye)
Description	Missing values for the Vein fractal dimension (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.39 Vein vessel density (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein vessel density (left eye)
Description	Proportion of image area covered by veins. AutoMorph variable: Vein_Vessel_density.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.40 Vein vessel density missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein vessel density missing (left eye)
Description	Missing values for the Vein vessel density (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.41 Vein average width (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein average width (left eye)
Description	Mean vessel width across the venous network. AutoMorph variable: Vein_Average_width.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.42 Vein average width missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein average width missing (left eye)
Description	Missing values for the Vein average width (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.43 Vein distance tortuosity (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein distance tortuosity (left eye)
Description	Tortuosity of veins measured as the ratio of arc length to chord length. AutoMorph variable: Vein_Distance_tortuosity.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.44 Vein distance tortuosity missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein distance tortuosity missing (left eye)

Description	Missing values for the Vein distance tortuosity (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.45 Vein squared curvature tortuosity (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein squared curvature tortuosity (left eye)
Description	Tortuosity measured as the integral of squared curvature along veins. AutoMorph variable: Vein_Squared_curvature_tortuosity.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.46 Vein squared curvature tortuosity missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein squared curvature tortuosity missing (left eye)
Description	Missing values for the Vein squared curvature tortuosity (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.47 Vein tortuosity density (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein tortuosity density (left eye)
Description	Density-weighted tortuosity measure across the venous network. AutoMorph variable: Vein_Tortuosity_density.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.48 Vein tortuosity density missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein tortuosity density missing (left eye)
Description	Missing values for the Vein tortuosity density (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.49 Fractal dimension zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Fractal dimension zone B (left eye)
Description	Fractal dimension of the full vessel network in zone B. AutoMorph variable: Fractal_dimension_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.50 Fractal dimension zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Fractal dimension zone B missing (left eye)
Description	Missing values for the Fractal dimension zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.51 Vessel density zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vessel density zone B (left eye)
Description	Proportion of image area covered by vessels in zone B. AutoMorph variable: Vessel_density_zone_b.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.52 Vessel density zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vessel density zone B missing (left eye)
Description	Missing values for the Vessel density zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.53 Average width zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Average width zone B (left eye)
Description	Mean vessel width in zone B. AutoMorph variable: Average_width_zone_b.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.54 Average width zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Average width zone B missing (left eye)
Description	Missing values for the Average width zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.55 Distance tortuosity zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Distance tortuosity zone B (left eye)
Description	Tortuosity of vessels measured as arc-to-chord length ratio in zone B. AutoMorph variable: Distance_tortuosity_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.56 Distance tortuosity zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Distance tortuosity zone B missing (left eye)
Description	Missing values for the Distance tortuosity zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.57 Squared curvature tortuosity zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Squared curvature tortuosity zone B (left eye)
Description	Tortuosity measured as the integral of squared curvature along vessels in zone B. AutoMorph variable: Squared_curvature_tortuosity_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.58 Squared curvature tortuosity zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Squared curvature tortuosity zone B missing (left eye)
Description	Missing values for the Squared curvature tortuosity zone B (left eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.59 Tortuosity density zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Tortuosity density zone B (left eye)
Description	Density-weighted tortuosity measure across the full vessel network in zone B. AutoMorph variable: Tortuosity_density_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.60 Tortuosity density zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Tortuosity density zone B missing (left eye)
Description	Missing values for the Tortuosity density zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.61 Artery fractal dimension zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery fractal dimension zone B (left eye)
Description	Fractal dimension of the arterial network in zone B. AutoMorph variable: Artery_Fractal_dimension_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.62 Artery fractal dimension zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery fractal dimension zone B missing (left eye)
Description	Missing values for the Artery fractal dimension zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.63 Artery vessel density zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery vessel density zone B (left eye)
Description	Proportion of image area covered by arteries in zone B. AutoMorph variable: Artery_Vessel_density_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.64 Artery vessel density zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery vessel density zone B missing (left eye)
Description	Missing values for the Artery vessel density zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.65 Artery average width zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery average width zone B (left eye)
Description	Mean arterial vessel width in zone B. AutoMorph variable: Artery_Average_width_zone_b.

Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.66 Artery average width zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery average width zone B missing (left eye)
Description	Missing values for the Artery average width zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.67 Artery distance tortuosity zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery distance tortuosity zone B (left eye)
Description	Tortuosity of arteries measured as arc-to-chord length ratio in zone B. AutoMorph variable: Artery_Distance_tortuosity_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.68 Artery distance tortuosity zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery distance tortuosity zone B missing (left eye)
Description	Missing values for the Artery distance tortuosity zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.69 Artery squared curvature tortuosity zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery squared curvature tortuosity zone B (left eye)
Description	Tortuosity measured as the integral of squared curvature along arteries in zone B. AutoMorph variable: Artery_Squared_curvature_tortuosity_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.70 Artery sq. curvature tortuosity zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery sq. curvature tortuosity zone B missing (left eye)
Description	Missing values for the Artery squared curvature tortuosity zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.71 Artery tortuosity density zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery tortuosity density zone B (left eye)
Description	Density-weighted tortuosity measure across the arterial network in zone B. AutoMorph variable: Artery_Tortuosity_density_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.72 Artery tortuosity density zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery tortuosity density zone B missing (left eye)
Description	Missing values for the Artery tortuosity density zone B (left eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.73 CRAE Hubbard zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRAE Hubbard zone B (left eye)
Description	Central retinal artery equivalent calculated using the Hubbard formula in zone B. AutoMorph variable: CRAE_Hubbard_zone_b.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.74 CRAE Hubbard zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRAE Hubbard zone B missing (left eye)
Description	Missing values for the CRAE Hubbard zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.75 CRAE Knudtson zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRAE Knudtson zone B (left eye)
Description	Central retinal artery equivalent calculated using the Knudtson formula in zone B. AutoMorph variable: CRAE_Knudtson_zone_b.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.76 CRAE Knudtson zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRAE Knudtson zone B missing (left eye)
Description	Missing values for the CRAE Knudtson zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.77 Vein fractal dimension zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein fractal dimension zone B (left eye)
Description	Fractal dimension of the venous network in zone B. AutoMorph variable: Vein_Fractal_dimension_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.78 Vein fractal dimension zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein fractal dimension zone B missing (left eye)
Description	Missing values for the Vein fractal dimension zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.79 Vein vessel density zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein vessel density zone B (left eye)
Description	Proportion of image area covered by veins in zone B. AutoMorph variable: Vein_Vessel_density_zone_b.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.80 Vein vessel density zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein vessel density zone B missing (left eye)
Description	Missing values for the Vein vessel density zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.81 Vein average width zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein average width zone B (left eye)
Description	Mean venous vessel width in zone B. AutoMorph variable: Vein_Average_width_zone_b.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.82 Vein average width zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein average width zone B missing (left eye)
Description	Missing values for the Vein average width zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.83 Vein distance tortuosity zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein distance tortuosity zone B (left eye)
Description	Tortuosity of veins measured as arc-to-chord length ratio in zone B. AutoMorph variable: Vein_Distance_tortuosity_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.84 Vein distance tortuosity zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein distance tortuosity zone B missing (left eye)
Description	Missing values for the Vein distance tortuosity zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.85 Vein squared curvature tortuosity zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein squared curvature tortuosity zone B (left eye)
Description	Tortuosity measured as the integral of squared curvature along veins in zone B. AutoMorph variable: Vein_Squared_curvature_tortuosity_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.86 Vein squared curvature tortuosity zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein squared curvature tortuosity zone B missing (left eye)
Description	Missing values for the Vein squared curvature tortuosity zone B (left eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.87 Vein tortuosity density zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein tortuosity density zone B (left eye)
Description	Density-weighted tortuosity measure across the venous network in zone B. AutoMorph variable: Vein_Tortuosity_density_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.88 Vein tortuosity density zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein tortuosity density zone B missing (left eye)
Description	Missing values for the Vein tortuosity density zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.89 CRVE Hubbard zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRVE Hubbard zone B (left eye)
Description	Central retinal vein equivalent calculated using the Hubbard formula in zone B. AutoMorph variable: CRVE_Hubbard_zone_b.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.90 CRVE Hubbard zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRVE Hubbard zone B missing (left eye)
Description	Missing values for the CRVE Hubbard zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.91 CRVE Knudtson zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRVE Knudtson zone B (left eye)
Description	Central retinal vein equivalent calculated using the Knudtson formula in zone B. AutoMorph variable: CRVE_Knudtson_zone_b.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.92 CRVE Knudtson zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRVE Knudtson zone B missing (left eye)
Description	Missing values for the CRVE Knudtson zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.93 AVR Hubbard zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	AVR Hubbard zone B (left eye)

Description	Artery-to-vein ratio calculated using the Hubbard formula in zone B. AutoMorph variable: AVR_Hubbard_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.94 AVR Hubbard zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	AVR Hubbard zone B missing (left eye)
Description	Missing values for the AVR Hubbard zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.95 AVR Knudtson zone B (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	AVR Knudtson zone B (left eye)
Description	Artery-to-vein ratio calculated using the Knudtson formula in zone B. AutoMorph variable: AVR_Knudtson_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.96 AVR Knudtson zone B missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	AVR Knudtson zone B missing (left eye)
Description	Missing values for the AVR Knudtson zone B (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.97 Fractal dimension zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Fractal dimension zone C (left eye)
Description	Fractal dimension of the full vessel network in zone C. AutoMorph variable: Fractal_dimension_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.98 Fractal dimension zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Fractal dimension zone C missing (left eye)
Description	Missing values for the Fractal dimension zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.99 Vessel density zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vessel density zone C (left eye)
Description	Proportion of image area covered by vessels in zone C. AutoMorph variable: Vessel_density_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.100 Vessel density zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vessel density zone C missing (left eye)
Description	Missing values for the Vessel density zone C (left eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.101 Average width zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Average width zone C (left eye)
Description	Mean vessel width in zone C. AutoMorph variable: Average_width_zone_c.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.102 Average width zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Average width zone C missing (left eye)
Description	Missing values for the Average width zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.103 Distance tortuosity zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Distance tortuosity zone C (left eye)
Description	Tortuosity of vessels measured as arc-to-chord length ratio in zone C. AutoMorph variable: Distance_tortuosity_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.104 Distance tortuosity zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Distance tortuosity zone C missing (left eye)
Description	Missing values for the Distance tortuosity zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.105 Squared curvature tortuosity zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Squared curvature tortuosity zone C (left eye)
Description	Tortuosity measured as the integral of squared curvature along vessels in zone C. AutoMorph variable: Squared_curvature_tortuosity_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.106 Squared curvature tortuosity zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Squared curvature tortuosity zone C missing (left eye)
Description	Missing values for the Squared curvature tortuosity zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.107 Tortuosity density zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Tortuosity density zone C (left eye)
Description	Density-weighted tortuosity measure across the full vessel network in zone C. AutoMorph variable: Tortuosity_density_zone_c.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.108 Tortuosity density zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Tortuosity density zone C missing (left eye)
Description	Missing values for the Tortuosity density zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.109 Artery fractal dimension zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery fractal dimension zone C (left eye)
Description	Fractal dimension of the arterial network in zone C. AutoMorph variable: Artery_Fractal_dimension_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.110 Artery fractal dimension zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery fractal dimension zone C missing (left eye)
Description	Missing values for the Artery fractal dimension zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.111 Artery vessel density zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery vessel density zone C (left eye)
Description	Proportion of image area covered by arteries in zone C. AutoMorph variable: Artery_Vessel_density_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.112 Artery vessel density zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery vessel density zone C missing (left eye)
Description	Missing values for the Artery vessel density zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.113 Artery average width zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery average width zone C (left eye)
Description	Mean arterial vessel width in zone C. AutoMorph variable: Artery_Average_width_zone_c.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.114 Artery average width zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery average width zone C missing (left eye)

Description	Missing values for the Artery average width zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.115 Artery distance tortuosity zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery distance tortuosity zone C (left eye)
Description	Tortuosity of arteries measured as arc-to-chord length ratio in zone C. AutoMorph variable: Artery_Distance_tortuosity_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.116 Artery distance tortuosity zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery distance tortuosity zone C missing (left eye)
Description	Missing values for the Artery distance tortuosity zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.117 Artery squared curvature tortuosity zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery squared curvature tortuosity zone C (left eye)
Description	Tortuosity measured as the integral of squared curvature along arteries in zone C. AutoMorph variable: Artery_Squared_curvature_tortuosity_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.118 Artery sq. curvature tortuosity zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery sq. curvature tortuosity zone C missing (left eye)
Description	Missing values for the Artery squared curvature tortuosity zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.119 Artery tortuosity density zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery tortuosity density zone C (left eye)
Description	Density-weighted tortuosity measure across the arterial network in zone C. AutoMorph variable: Artery_Tortuosity_density_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.120 Artery tortuosity density zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Artery tortuosity density zone C missing (left eye)
Description	Missing values for the Artery tortuosity density zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.121 CRAE Hubbard zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRAE Hubbard zone C (left eye)
Description	Central retinal artery equivalent calculated using the Hubbard formula in zone C. AutoMorph variable: CRAE_Hubbard_zone_c.

Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.122 CRAE Hubbard zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRAE Hubbard zone C missing (left eye)
Description	Missing values for the CRAE Hubbard zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.123 CRAE Knudtson zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRAE Knudtson zone C (left eye)
Description	Central retinal artery equivalent calculated using the Knudtson formula in zone C. AutoMorph variable: CRAE_Knudtson_zone_c.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.124 CRAE Knudtson zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRAE Knudtson zone C missing (left eye)
Description	Missing values for the CRAE Knudtson zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.125 Vein fractal dimension zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein fractal dimension zone C (left eye)
Description	Fractal dimension of the venous network in zone C. AutoMorph variable: Vein_Fractal_dimension_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.126 Vein fractal dimension zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein fractal dimension zone C missing (left eye)
Description	Missing values for the Vein fractal dimension zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.127 Vein vessel density zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein vessel density zone C (left eye)
Description	Proportion of image area covered by veins in zone C. AutoMorph variable: Vein_Vessel_density_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.128 Vein vessel density zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein vessel density zone C missing (left eye)
Description	Missing values for the Vein vessel density zone C (left eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.129 Vein average width zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein average width zone C (left eye)
Description	Mean venous vessel width in zone C. AutoMorph variable: Vein_Average_width_zone_c.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.130 Vein average width zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein average width zone C missing (left eye)
Description	Missing values for the Vein average width zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.131 Vein distance tortuosity zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein distance tortuosity zone C (left eye)
Description	Tortuosity of veins measured as arc-to-chord length ratio in zone C. AutoMorph variable: Vein_Distance_tortuosity_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.132 Vein distance tortuosity zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein distance tortuosity zone C missing (left eye)
Description	Missing values for the Vein distance tortuosity zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.133 Vein squared curvature tortuosity zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein squared curvature tortuosity zone C (left eye)
Description	Tortuosity measured as the integral of squared curvature along veins in zone C. AutoMorph variable: Vein_Squared_curvature_tortuosity_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.134 Vein squared curvature tortuosity zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein squared curvature tortuosity zone C missing (left eye)
Description	Missing values for the Vein squared curvature tortuosity zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.135 Vein tortuosity density zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein tortuosity density zone C (left eye)
Description	Density-weighted tortuosity measure across the venous network in zone C. AutoMorph variable: Vein_Tortuosity_density_zone_c.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.136 Vein tortuosity density zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	Vein tortuosity density zone C missing (left eye)
Description	Missing values for the Vein tortuosity density zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.137 CRVE Hubbard zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRVE Hubbard zone C (left eye)
Description	Central retinal vein equivalent calculated using the Hubbard formula in zone C. AutoMorph variable: CRVE_Hubbard_zone_c.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.138 CRVE Hubbard zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRVE Hubbard zone C missing (left eye)
Description	Missing values for the CRVE Hubbard zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.139 CRVE Knudtson zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRVE Knudtson zone C (left eye)
Description	Central retinal vein equivalent calculated using the Knudtson formula in zone C. AutoMorph variable: CRVE_Knudtson_zone_c.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.140 CRVE Knudtson zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	CRVE Knudtson zone C missing (left eye)
Description	Missing values for the CRVE Knudtson zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.141 AVR Hubbard zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	AVR Hubbard zone C (left eye)
Description	Artery-to-vein ratio calculated using the Hubbard formula in zone C. AutoMorph variable: AVR_Hubbard_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.142 AVR Hubbard zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	AVR Hubbard zone C missing (left eye)

Description	Missing values for the AVR Hubbard zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.1.143 AVR Knudtson zone C (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	AVR Knudtson zone C (left eye)
Description	Artery-to-vein ratio calculated using the Knudtson formula in zone C. AutoMorph variable: AVR_Knudtson_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.1.144 AVR Knudtson zone C missing (left eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Left eye
Title	AVR Knudtson zone C missing (left eye)
Description	Missing values for the AVR Knudtson zone C (left eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2 Right eye

Morphological measurements from the right eye, central field.

7.12.4.2.1 Disc height (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Disc height (right eye)
Description	Vertical diameter of the optic disc. AutoMorph variable: Disc_height.
Unit or input format	µm
Data type	FLOAT

Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.2 Disc height missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Disc height missing (right eye)
Description	Missing values for the Disc height (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.3 Disc width (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Disc width (right eye)
Description	Horizontal diameter of the optic disc. AutoMorph variable: Disc_width.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.4 Disc width missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Disc width missing (right eye)
Description	Missing values for the Disc width (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.5 Cup height (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Cup height (right eye)
Description	Vertical diameter of the optic cup. AutoMorph variable: Cup_height.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.6 Cup height missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Cup height missing (right eye)
Description	Missing values for the Cup height (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.7 Cup width (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Cup width (right eye)
Description	Horizontal diameter of the optic cup. AutoMorph variable: Cup_width.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.8 Cup width missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Cup width missing (right eye)
Description	Missing values for the Cup width (right eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.9 CDR vertical (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CDR vertical (right eye)
Description	Vertical cup-to-disc ratio. AutoMorph variable: CDR_vertical.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.10 CDR vertical missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CDR vertical missing (right eye)
Description	Missing values for the CDR vertical (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.11 CDR horizontal (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CDR horizontal (right eye)
Description	Horizontal cup-to-disc ratio. AutoMorph variable: CDR_horizontal.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.12 CDR horizontal missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CDR horizontal missing (right eye)
Description	Missing values for the CDR horizontal (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.13 Fractal dimension (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Fractal dimension (right eye)
Description	Fractal dimension of the full vessel network, measuring vascular complexity. AutoMorph variable: Fractal_dimension.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.14 Fractal dimension missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Fractal dimension missing (right eye)
Description	Missing values for the Fractal dimension (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.15 Vessel density (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vessel density (right eye)
Description	Proportion of image area covered by vessels in the full vessel network. AutoMorph variable: Vessel_density.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.16 Vessel density missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vessel density missing (right eye)
Description	Missing values for the Vessel density (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.17 Average width (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Average width (right eye)
Description	Mean vessel width across the full vessel network. AutoMorph variable: Average_width.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.18 Average width missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Average width missing (right eye)
Description	Missing values for the Average width (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.19 Distance tortuosity (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Distance tortuosity (right eye)
Description	Tortuosity of vessels measured as the ratio of arc length to chord length in the full network. AutoMorph variable: Distance_tortuosity.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.20 Distance tortuosity missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Distance tortuosity missing (right eye)
Description	Missing values for the Distance tortuosity (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.21 Squared curvature tortuosity (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Squared curvature tortuosity (right eye)
Description	Tortuosity measured as the integral of squared curvature along vessels in the full network. AutoMorph variable: Squared_curvature_tortuosity.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.22 Squared curvature tortuosity missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Squared curvature tortuosity missing (right eye)
Description	Missing values for the Squared curvature tortuosity (right eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.23 Tortuosity density (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Tortuosity density (right eye)
Description	Density-weighted tortuosity measure across the full vessel network. AutoMorph variable: Tortuosity_density.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.24 Tortuosity density missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Tortuosity density missing (right eye)
Description	Missing values for the Tortuosity density (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.25 Artery fractal dimension (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery fractal dimension (right eye)
Description	Fractal dimension of the arterial network, measuring vascular complexity. AutoMorph variable: Artery_Fractal_dimension.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.26 Artery fractal dimension missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery fractal dimension missing (right eye)
Description	Missing values for the Artery fractal dimension (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.27 Artery vessel density (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery vessel density (right eye)
Description	Proportion of image area covered by arteries. AutoMorph variable: Artery_Vessel_density.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.28 Artery vessel density missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery vessel density missing (right eye)
Description	Missing values for the Artery vessel density (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.29 Artery average width (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery average width (right eye)
Description	Mean vessel width across the arterial network. AutoMorph variable: Artery_Average_width.

Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.30 Artery average width missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery average width missing (right eye)
Description	Missing values for the Artery average width (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.31 Artery distance tortuosity (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery distance tortuosity (right eye)
Description	Tortuosity of arteries measured as the ratio of arc length to chord length. AutoMorph variable: Artery_Distance_tortuosity.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.32 Artery distance tortuosity missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery distance tortuosity missing (right eye)
Description	Missing values for the Artery distance tortuosity (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.33 Artery squared curvature tortuosity (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery squared curvature tortuosity (right eye)
Description	Tortuosity measured as the integral of squared curvature along arteries. AutoMorph variable: Artery_Squared_curvature_tortuosity.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.34 Artery squared curvature tortuosity missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery squared curvature tortuosity missing (right eye)
Description	Missing values for the Artery squared curvature tortuosity (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.35 Artery tortuosity density (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery tortuosity density (right eye)
Description	Density-weighted tortuosity measure across the arterial network. AutoMorph variable: Artery_Tortuosity_density.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.36 Artery tortuosity density missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery tortuosity density missing (right eye)
Description	Missing values for the Artery tortuosity density (right eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.37 Vein fractal dimension (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein fractal dimension (right eye)
Description	Fractal dimension of the venous network, measuring vascular complexity. AutoMorph variable: Vein_Fractal_dimension.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.38 Vein fractal dimension missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein fractal dimension missing (right eye)
Description	Missing values for the Vein fractal dimension (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.39 Vein vessel density (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein vessel density (right eye)
Description	Proportion of image area covered by veins. AutoMorph variable: Vein_Vessel_density.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.40 Vein vessel density missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein vessel density missing (right eye)
Description	Missing values for the Vein vessel density (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.41 Vein average width (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein average width (right eye)
Description	Mean vessel width across the venous network. AutoMorph variable: Vein_Average_width.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.42 Vein average width missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein average width missing (right eye)
Description	Missing values for the Vein average width (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.43 Vein distance tortuosity (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein distance tortuosity (right eye)

Description	Tortuosity of veins measured as the ratio of arc length to chord length. AutoMorph variable: Vein_Distance_tortuosity.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.44 Vein distance tortuosity missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein distance tortuosity missing (right eye)
Description	Missing values for the Vein distance tortuosity (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.45 Vein squared curvature tortuosity (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein squared curvature tortuosity (right eye)
Description	Tortuosity measured as the integral of squared curvature along veins. AutoMorph variable: Vein_Squared_curvature_tortuosity.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.46 Vein squared curvature tortuosity missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein squared curvature tortuosity missing (right eye)
Description	Missing values for the Vein squared curvature tortuosity (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.47 Vein tortuosity density (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein tortuosity density (right eye)
Description	Density-weighted tortuosity measure across the venous network. AutoMorph variable: Vein_Tortuosity_density.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.48 Vein tortuosity density missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein tortuosity density missing (right eye)
Description	Missing values for the Vein tortuosity density (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.49 Fractal dimension zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Fractal dimension zone B (right eye)
Description	Fractal dimension of the full vessel network in zone B. AutoMorph variable: Fractal_dimension_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.50 Fractal dimension zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Fractal dimension zone B missing (right eye)
Description	Missing values for the Fractal dimension zone B (right eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.51 Vessel density zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vessel density zone B (right eye)
Description	Proportion of image area covered by vessels in zone B. AutoMorph variable: Vessel_density_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.52 Vessel density zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vessel density zone B missing (right eye)
Description	Missing values for the Vessel density zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.53 Average width zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Average width zone B (right eye)
Description	Mean vessel width in zone B. AutoMorph variable: Average_width_zone_b.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.54 Average width zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Average width zone B missing (right eye)
Description	Missing values for the Average width zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.55 Distance tortuosity zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Distance tortuosity zone B (right eye)
Description	Tortuosity of vessels measured as arc-to-chord length ratio in zone B. AutoMorph variable: Distance_tortuosity_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.56 Distance tortuosity zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Distance tortuosity zone B missing (right eye)
Description	Missing values for the Distance tortuosity zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.57 Squared curvature tortuosity zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Squared curvature tortuosity zone B (right eye)
Description	Tortuosity measured as the integral of squared curvature along vessels in zone B. AutoMorph variable: Squared_curvature_tortuosity_zone_b.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.58 Squared curvature tortuosity zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Squared curvature tortuosity zone B missing (right eye)
Description	Missing values for the Squared curvature tortuosity zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.59 Tortuosity density zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Tortuosity density zone B (right eye)
Description	Density-weighted tortuosity measure across the full vessel network in zone B. AutoMorph variable: Tortuosity_density_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.60 Tortuosity density zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Tortuosity density zone B missing (right eye)
Description	Missing values for the Tortuosity density zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.61 Artery fractal dimension zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery fractal dimension zone B (right eye)
Description	Fractal dimension of the arterial network in zone B. AutoMorph variable: Artery_Fractal_dimension_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.62 Artery fractal dimension zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery fractal dimension zone B missing (right eye)
Description	Missing values for the Artery fractal dimension zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.63 Artery vessel density zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery vessel density zone B (right eye)
Description	Proportion of image area covered by arteries in zone B. AutoMorph variable: Artery_Vessel_density_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.64 Artery vessel density zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery vessel density zone B missing (right eye)
Description	Missing values for the Artery vessel density zone B (right eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.65 Artery average width zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery average width zone B (right eye)
Description	Mean arterial vessel width in zone B. AutoMorph variable: Artery_Average_width_zone_b.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.66 Artery average width zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery average width zone B missing (right eye)
Description	Missing values for the Artery average width zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.67 Artery distance tortuosity zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery distance tortuosity zone B (right eye)
Description	Tortuosity of arteries measured as arc-to-chord length ratio in zone B. AutoMorph variable: Artery_Distance_tortuosity_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.68 Artery distance tortuosity zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery distance tortuosity zone B missing (right eye)
Description	Missing values for the Artery distance tortuosity zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.69 Artery squared curvature tortuosity zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery squared curvature tortuosity zone B (right eye)
Description	Tortuosity measured as the integral of squared curvature along arteries in zone B. AutoMorph variable: Artery_Squared_curvature_tortuosity_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.70 Artery sq. curvature tortuosity zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery sq. curvature tortuosity zone B missing (right eye)
Description	Missing values for the Artery squared curvature tortuosity zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.71 Artery tortuosity density zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery tortuosity density zone B (right eye)
Description	Density-weighted tortuosity measure across the arterial network in zone B. AutoMorph variable: Artery_Tortuosity_density_zone_b.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.72 Artery tortuosity density zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery tortuosity density zone B missing (right eye)
Description	Missing values for the Artery tortuosity density zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.73 CRAE Hubbard zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRAE Hubbard zone B (right eye)
Description	Central retinal artery equivalent calculated using the Hubbard formula in zone B. AutoMorph variable: CRAE_Hubbard_zone_b.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.74 CRAE Hubbard zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRAE Hubbard zone B missing (right eye)
Description	Missing values for the CRAE Hubbard zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.75 CRAE Knudtson zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRAE Knudtson zone B (right eye)
Description	Central retinal artery equivalent calculated using the Knudtson formula in zone B. AutoMorph variable: CRAE_Knudtson_zone_b.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.76 CRAE Knudtson zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRAE Knudtson zone B missing (right eye)
Description	Missing values for the CRAE Knudtson zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.77 Vein fractal dimension zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein fractal dimension zone B (right eye)
Description	Fractal dimension of the venous network in zone B. AutoMorph variable: Vein_Fractal_dimension_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.78 Vein fractal dimension zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein fractal dimension zone B missing (right eye)

Description	Missing values for the Vein fractal dimension zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.79 Vein vessel density zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein vessel density zone B (right eye)
Description	Proportion of image area covered by veins in zone B. AutoMorph variable: Vein_Vessel_density_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.80 Vein vessel density zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein vessel density zone B missing (right eye)
Description	Missing values for the Vein vessel density zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.81 Vein average width zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein average width zone B (right eye)
Description	Mean venous vessel width in zone B. AutoMorph variable: Vein_Average_width_zone_b.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.82 Vein average width zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein average width zone B missing (right eye)
Description	Missing values for the Vein average width zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.83 Vein distance tortuosity zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein distance tortuosity zone B (right eye)
Description	Tortuosity of veins measured as arc-to-chord length ratio in zone B. AutoMorph variable: Vein_Distance_tortuosity_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.84 Vein distance tortuosity zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein distance tortuosity zone B missing (right eye)
Description	Missing values for the Vein distance tortuosity zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.85 Vein squared curvature tortuosity zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein squared curvature tortuosity zone B (right eye)
Description	Tortuosity measured as the integral of squared curvature along veins in zone B. AutoMorph variable: Vein_Squared_curvature_tortuosity_zone_b.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.86 Vein squared curvature tortuosity zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein squared curvature tortuosity zone B missing (right eye)
Description	Missing values for the Vein squared curvature tortuosity zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.87 Vein tortuosity density zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein tortuosity density zone B (right eye)
Description	Density-weighted tortuosity measure across the venous network in zone B. AutoMorph variable: Vein_Tortuosity_density_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.88 Vein tortuosity density zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein tortuosity density zone B missing (right eye)
Description	Missing values for the Vein tortuosity density zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.89 CRVE Hubbard zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRVE Hubbard zone B (right eye)
Description	Central retinal vein equivalent calculated using the Hubbard formula in zone B. AutoMorph variable: CRVE_Hubbard_zone_b.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.90 CRVE Hubbard zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRVE Hubbard zone B missing (right eye)
Description	Missing values for the CRVE Hubbard zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.91 CRVE Knudtson zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRVE Knudtson zone B (right eye)
Description	Central retinal vein equivalent calculated using the Knudtson formula in zone B. AutoMorph variable: CRVE_Knudtson_zone_b.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.92 CRVE Knudtson zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye

Title	CRVE Knudtson zone B missing (right eye)
Description	Missing values for the CRVE Knudtson zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.93 AVR Hubbard zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	AVR Hubbard zone B (right eye)
Description	Artery-to-vein ratio calculated using the Hubbard formula in zone B. AutoMorph variable: AVR_Hubbard_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.94 AVR Hubbard zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	AVR Hubbard zone B missing (right eye)
Description	Missing values for the AVR Hubbard zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.95 AVR Knudtson zone B (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	AVR Knudtson zone B (right eye)
Description	Artery-to-vein ratio calculated using the Knudtson formula in zone B. AutoMorph variable: AVR_Knudtson_zone_b.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.96 AVR Knudtson zone B missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	AVR Knudtson zone B missing (right eye)
Description	Missing values for the AVR Knudtson zone B (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.97 Fractal dimension zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Fractal dimension zone C (right eye)
Description	Fractal dimension of the full vessel network in zone C. AutoMorph variable: Fractal_dimension_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.98 Fractal dimension zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Fractal dimension zone C missing (right eye)
Description	Missing values for the Fractal dimension zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.99 Vessel density zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vessel density zone C (right eye)
Description	Proportion of image area covered by vessels in zone C. AutoMorph variable: Vessel_density_zone_c.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.100 Vessel density zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vessel density zone C missing (right eye)
Description	Missing values for the Vessel density zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.101 Average width zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Average width zone C (right eye)
Description	Mean vessel width in zone C. AutoMorph variable: Average_width_zone_c.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.102 Average width zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Average width zone C missing (right eye)
Description	Missing values for the Average width zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.103 Distance tortuosity zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Distance tortuosity zone C (right eye)
Description	Tortuosity of vessels measured as arc-to-chord length ratio in zone C. AutoMorph variable: Distance_tortuosity_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.104 Distance tortuosity zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Distance tortuosity zone C missing (right eye)
Description	Missing values for the Distance tortuosity zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.105 Squared curvature tortuosity zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Squared curvature tortuosity zone C (right eye)
Description	Tortuosity measured as the integral of squared curvature along vessels in zone C. AutoMorph variable: Squared_curvature_tortuosity_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.106 Squared curvature tortuosity zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Squared curvature tortuosity zone C missing (right eye)
Description	Missing values for the Squared curvature tortuosity zone C (right eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.107 Tortuosity density zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Tortuosity density zone C (right eye)
Description	Density-weighted tortuosity measure across the full vessel network in zone C. AutoMorph variable: Tortuosity_density_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.108 Tortuosity density zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Tortuosity density zone C missing (right eye)
Description	Missing values for the Tortuosity density zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.109 Artery fractal dimension zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery fractal dimension zone C (right eye)
Description	Fractal dimension of the arterial network in zone C. AutoMorph variable: Artery_Fractal_dimension_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.110 Artery fractal dimension zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery fractal dimension zone C missing (right eye)
Description	Missing values for the Artery fractal dimension zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.111 Artery vessel density zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery vessel density zone C (right eye)
Description	Proportion of image area covered by arteries in zone C. AutoMorph variable: Artery_Vessel_density_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.112 Artery vessel density zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery vessel density zone C missing (right eye)
Description	Missing values for the Artery vessel density zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.113 Artery average width zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery average width zone C (right eye)
Description	Mean arterial vessel width in zone C. AutoMorph variable: Artery_Average_width_zone_c.

Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.114 Artery average width zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery average width zone C missing (right eye)
Description	Missing values for the Artery average width zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.115 Artery distance tortuosity zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery distance tortuosity zone C (right eye)
Description	Tortuosity of arteries measured as arc-to-chord length ratio in zone C. AutoMorph variable: Artery_Distance_tortuosity_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.116 Artery distance tortuosity zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery distance tortuosity zone C missing (right eye)
Description	Missing values for the Artery distance tortuosity zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.117 Artery squared curvature tortuosity zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery squared curvature tortuosity zone C (right eye)
Description	Tortuosity measured as the integral of squared curvature along arteries in zone C. AutoMorph variable: Artery_Squared_curvature_tortuosity_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.118 Artery sq. curvature tortuosity zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery sq. curvature tortuosity zone C missing (right eye)
Description	Missing values for the Artery squared curvature tortuosity zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.119 Artery tortuosity density zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery tortuosity density zone C (right eye)
Description	Density-weighted tortuosity measure across the arterial network in zone C. AutoMorph variable: Artery_Tortuosity_density_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.120 Artery tortuosity density zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Artery tortuosity density zone C missing (right eye)
Description	Missing values for the Artery tortuosity density zone C (right eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.121 CRAE Hubbard zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRAE Hubbard zone C (right eye)
Description	Central retinal artery equivalent calculated using the Hubbard formula in zone C. AutoMorph variable: CRAE_Hubbard_zone_c.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.122 CRAE Hubbard zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRAE Hubbard zone C missing (right eye)
Description	Missing values for the CRAE Hubbard zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.123 CRAE Knudtson zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRAE Knudtson zone C (right eye)
Description	Central retinal artery equivalent calculated using the Knudtson formula in zone C. AutoMorph variable: CRAE_Knudtson_zone_c.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.124 CRAE Knudtson zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRAE Knudtson zone C missing (right eye)
Description	Missing values for the CRAE Knudtson zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.125 Vein fractal dimension zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein fractal dimension zone C (right eye)
Description	Fractal dimension of the venous network in zone C. AutoMorph variable: Vein_Fractal_dimension_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.126 Vein fractal dimension zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein fractal dimension zone C missing (right eye)
Description	Missing values for the Vein fractal dimension zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.127 Vein vessel density zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein vessel density zone C (right eye)
Description	Proportion of image area covered by veins in zone C. AutoMorph variable: Vein_Vessel_density_zone_c.

Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.128 Vein vessel density zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein vessel density zone C missing (right eye)
Description	Missing values for the Vein vessel density zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.129 Vein average width zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein average width zone C (right eye)
Description	Mean venous vessel width in zone C. AutoMorph variable: Vein_Average_width_zone_c.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.130 Vein average width zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein average width zone C missing (right eye)
Description	Missing values for the Vein average width zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.131 Vein distance tortuosity zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein distance tortuosity zone C (right eye)
Description	Tortuosity of veins measured as arc-to-chord length ratio in zone C. AutoMorph variable: Vein_Distance_tortuosity_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.132 Vein distance tortuosity zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein distance tortuosity zone C missing (right eye)
Description	Missing values for the Vein distance tortuosity zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.133 Vein squared curvature tortuosity zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein squared curvature tortuosity zone C (right eye)
Description	Tortuosity measured as the integral of squared curvature along veins in zone C. AutoMorph variable: Vein_Squared_curvature_tortuosity_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.134 Vein squared curvature tortuosity zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein squared curvature tortuosity zone C missing (right eye)
Description	Missing values for the Vein squared curvature tortuosity zone C (right eye).

Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.135 Vein tortuosity density zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein tortuosity density zone C (right eye)
Description	Density-weighted tortuosity measure across the venous network in zone C. AutoMorph variable: Vein_Tortuosity_density_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.136 Vein tortuosity density zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	Vein tortuosity density zone C missing (right eye)
Description	Missing values for the Vein tortuosity density zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.137 CRVE Hubbard zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRVE Hubbard zone C (right eye)
Description	Central retinal vein equivalent calculated using the Hubbard formula in zone C. AutoMorph variable: CRVE_Hubbard_zone_c.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.138 CRVE Hubbard zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRVE Hubbard zone C missing (right eye)
Description	Missing values for the CRVE Hubbard zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.139 CRVE Knudtson zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRVE Knudtson zone C (right eye)
Description	Central retinal vein equivalent calculated using the Knudtson formula in zone C. AutoMorph variable: CRVE_Knudtson_zone_c.
Unit or input format	µm
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.140 CRVE Knudtson zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	CRVE Knudtson zone C missing (right eye)
Description	Missing values for the CRVE Knudtson zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.141 AVR Hubbard zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	AVR Hubbard zone C (right eye)

Description	Artery-to-vein ratio calculated using the Hubbard formula in zone C. AutoMorph variable: AVR_Hubbard_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.142 AVR Hubbard zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	AVR Hubbard zone C missing (right eye)
Description	Missing values for the AVR Hubbard zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.4.2.143 AVR Knudtson zone C (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	AVR Knudtson zone C (right eye)
Description	Artery-to-vein ratio calculated using the Knudtson formula in zone C. AutoMorph variable: AVR_Knudtson_zone_c.
Data type	FLOAT
Scale niveau	metric
Active since	09/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

7.12.4.2.144 AVR Knudtson zone C missing (right eye)

Type	Variable
Superordinate	Morphological ophthalmic data, p. 2786 (Examination)
In subsection 2	Right eye
Title	AVR Knudtson zone C missing (right eye)
Description	Missing values for the AVR Knudtson zone C (right eye).
Data type	TINYINT
Scale niveau	nominal
Active since	09/10/2026
Approval	Quality-assured data
Option list	ua590_1 (Missing raw data; Evaluation unsuccessful)

Currently, no data for this variable is available from any collection.

7.12.5 Retinafotos: Auswertung

Type	Examination (unit)
Superordinate	Retinal photography, p. 2662 (Project)
Name	Retinafotos: Auswertung
Title	-
Description	Auswertungen der Retinabilder
Unique identifier	retina_befund
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 23,700	~ 23,700	24/08/2016	30/07/2025	0
Baseline & first re-ex.	~ 14,100	~ 28,200	24/08/2016	30/07/2025	0
Baseline & 1. & 2. re-ex.	~ 2,800	~ 8,500	24/08/2016	14/11/2026	0
Baseline & second re-ex.	~ 3,200	~ 6,400	24/08/2016	14/11/2026	0
Calibration study	~ 3,600	~ 3,600	30/01/2017	21/06/2021	0
First re-examination	~ 94,200	~ 94,200	04/11/2018	19/09/2024	0
Second re-examination	~ 42,800	~ 42,800	12/06/2024	14/11/2026	0

7.12.5.1 AVR-Wert des rechten Auges (OD)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	AVR-Wert des rechten Auges (OD)
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

7.12.5.2 Bild zum AVR-Wert des rechten Auges (OD)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title	Bild zum AVR-Wert des rechten Auges (OD)
Description	File-Link; Bild zum AVR-Wert des rechten Auges (OD)
Data type	varchar(100)
Scale niveau	link
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

7.12.5.3 Bild zum Auswertungsergebnis für das rechte Auge (OD)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title	Bild zum Auswertungsergebnis für das rechte Auge (OD)
Description	File-Link; Bild zum Auswertungsergebnis für das rechte Auge (OD)
Data type	varchar(100)
Scale niveau	link

Active until	10/12/2019
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

7.12.5.4 Bild zum Auswertungsergebnis für das rechte Auge (OD), makulazentriert

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title	Bild zum Auswertungsergebnis für das rechte Auge (OD), makulazentriert
Description	File-Link; Bild zum Auswertungsergebnis für das rechte Auge (OD), makulazentriert
Data type	varchar(100)
Scale niveau	link
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

7.12.5.5 Bild zum Auswertungsergebnis für das rechte Auge (OD), papillenzentriert

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title	Bild zum Auswertungsergebnis für das rechte Auge (OD), papillenzentriert
Description	File-Link; Bild zum Auswertungsergebnis für das rechte Auge (OD), papillenzentriert
Data type	varchar(100)
Scale niveau	link
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

7.12.5.6 AVR-Wert des linken Auges (OS)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	AVR-Wert des linken Auges (OS)
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

7.12.5.7 Bild zum AVR-Wert des linken Auges (OS)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title	Bild zum AVR-Wert des linken Auges (OS)
Description	File-Link; Bild zum AVR-Wert des linken Auges (OS)
Data type	varchar(100)
Scale niveau	link

Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

7.12.5.8 Bild zum Auswertungsergebnis für das linke Auge (OS)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title	Bild zum Auswertungsergebnis für das linke Auge (OS)
Description	File-Link; Bild zum Auswertungsergebnis des linken Auges (OS)
Data type	varchar(100)
Scale niveau	link
Active until	10/12/2019
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

7.12.5.9 Bild zum Auswertungsergebnis für das linke Auge (OS), makulazentriert

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title	Bild zum Auswertungsergebnis für das linke Auge (OS), makulazentriert
Description	File-Link; Bild zum Auswertungsergebnis des linken Auges (OS), makulazentriert
Data type	varchar(100)
Scale niveau	link
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

7.12.5.10 Bild zum Auswertungsergebnis für das linke Auge (OS), papillenzentriert

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title	Bild zum Auswertungsergebnis für das linke Auge (OS), papillenzentriert
Description	File-Link; Bild zum Auswertungsergebnis des linken Auges (OS), papillenzentriert
Data type	varchar(100)
Scale niveau	link
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

7.12.5.11 Katalog-ID rechts

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title	Katalog-ID rechts

Description	ID des Katalogs, der der Befundung des rechten Auges zugrunde lag. Katalog 6: Basisversion. Katalog 7: Wie Katalog 6, zusätzlich d_rtbf_rod_chrnv_nor, d_rtbf_rre_deg_other und d_rtbf_rve_vasc_malf. d_rtbf_rod_marg_blur mit Ausprägungen minimal/distinct. Jedoch ohne d_rtbf_rma_vitelli, d_rtbf_rre_prlvitreo und d_rtbf_rve_calch.
Data type	varchar(4)
Scale niveau	free text
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

7.12.5.12 Relevant area represented (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Relevant area represented (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_area

Currently, no data for this variable is available from any collection.

7.12.5.13 Regular (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Regular (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_yesno

Currently, no data for this variable is available from any collection.

7.12.5.14 Choroidal Nevus (Macula): normal (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal Nevus (Macula): normal (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.15 Choroidal Nevus (Macula): orange pigment (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)

Title/Description	Choroidal Nevus (Macula): orange pigment (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.16 Choroidal Nevus (Macula): surface with drusen (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal Nevus (Macula): surface with drusen (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.17 Atrophy (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Atrophy (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.18 Cherry-red spot (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Cherry-red spot (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.19 Choroidal neovascularisations (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal neovascularisations (right eye)
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.20 Exsudates: hard (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Exsudates: hard (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.21 Exsudates: soft (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Exsudates: soft (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.22 Detachment: rhegmatogenous (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: rhegmatogenous (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.23 Detachment: serous (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: serous (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.24 Detachment: tractional (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: tractional (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.25 Detachment: Retinoschisis (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: Retinoschisis (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.26 Disseminated whitish spots at the posterior pole (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Disseminated whitish spots at the posterior pole (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.27 Drusen (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Drusen (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.28 Edema (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Edema (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.29 Fibrosis (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Fibrosis (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.30 Macular hole (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Macular hole (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_hole

Currently, no data for this variable is available from any collection.

7.12.5.31 Fuchs spot (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Fuchs spot (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.32 Hemorrhage: defined (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: defined (right eye)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.33 Hemorrhage: diffuse (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: diffuse (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.34 Hemorrhage: spotted (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: spotted (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.35 Hemorrhage: flame-shaped (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: flame-shaped (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.36 Pigmentary changes (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Pigmentary changes (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.37 Scar (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Scar (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.38 Surface wrinkling or glistening (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Surface wrinkling or glistening (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.39 Vitelliform macular dystrophy (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Vitelliform macular dystrophy (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.40 Pigment epithelium detachment (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Pigment epithelium detachment (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.41 Staphyloma (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Staphyloma (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.42 Myopic fundus (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Myopic fundus (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.43 Relevant area represented (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Relevant area represented (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_area

Currently, no data for this variable is available from any collection.

7.12.5.44 Regular (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Regular (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_yesno

Currently, no data for this variable is available from any collection.

7.12.5.45 Choroidal nevus (Optic disc), (with margin at disc): normal (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal nevus (Optic disc), (with margin at disc): normal (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.46 Choroidal nevus (Optic disc), (with margin at disc): orange pigment (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal nevus (Optic disc), (with margin at disc): orange pigment (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.47 Choroidal nevus (Optic disc), (with margin at disc): surface with drusen (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal nevus (Optic disc), (with margin at disc): surface with drusen (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.48 Hemorrhage: disc margin hemorrhage (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: disc margin hemorrhage (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.49 Hemorrhage: other (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: other (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.50 Excavation: suspect for glaucoma (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Excavation: suspect for glaucoma (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.51 Excavation: pit (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Excavation: pit (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.52 Excavation: Coloboma (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Excavation: Coloboma (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.53 Elevation (niveau): Drusen (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Elevation (niveau): Drusen (right eye)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.54 Elevation (niveau): Edema (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Elevation (niveau): Edema (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.55 Scar (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Scar (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.56 Colour: hyperemic (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Colour: hyperemic (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.57 Colour: hyperpigmented (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Colour: hyperpigmented (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.58 Colour: sectorial pale (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Colour: sectorial pale (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.59 Colour: atrophy (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Colour: atrophy (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.60 Blurred optic disc margin (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Blurred optic disc margin (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_margblur

Currently, no data for this variable is available from any collection.

7.12.5.61 Neovascularisations (NVD) (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Neovascularisations (NVD) (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.62 Tumor(s) (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Tumor(s) (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.63 Relevant area represented (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Relevant area represented (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_area

Currently, no data for this variable is available from any collection.

7.12.5.64 Regular (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Regular (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_yesno

Currently, no data for this variable is available from any collection.

7.12.5.65 Cotton wool spots (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Cotton wool spots (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.66 Staphyloma (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Staphyloma (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.67 Choroidal Nevus (Retina): normal (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal Nevus (Retina): normal (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.68 Choroidal Nevus (Retina): orange pigment (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal Nevus (Retina): orange pigment (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.69 Choroidal Nevus (Retina): surface with drusen (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal Nevus (Retina): surface with drusen (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.70 Proliferative vitreoretinal retinopathy (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Proliferative vitreoretinal retinopathy (right eye)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.71 Folds (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Folds (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.72 Atrophy (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Atrophy (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.73 Bone spicules (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Bone spicules (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.74 Choroidal rupture (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal rupture (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.75 Choroidal thickening (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal thickening (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.76 Degeneration: Cobble stone (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Degeneration: Cobble stone (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.77 Degeneration: Snail-Track (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Degeneration: Snail-Track (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.78 Degeneration: lattice (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Degeneration: lattice (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.79 Degeneration: Bone spicule-shaped pigment (RP) (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Degeneration: Bone spicule-shaped pigment (RP) (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.80 Degeneration: other (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Degeneration: other (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.81 Coloboma (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Coloboma (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.82 Scar: Fibrosis (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Scar: Fibrosis (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.83 Scar: Cryocoagulation (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Scar: Cryocoagulation (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.84 Scar: Lasercoagulation (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Scar: Lasercoagulation (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.85 Scar: other (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Scar: other (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.86 Detachment: rhegmatogenous (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: rhegmatogenous (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.87 Detachment: serous (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: serous (right eye)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.88 Detachment: tractional (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: tractional (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.89 Detachment: Retinoschisis (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: Retinoschisis (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.90 Drusen (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Drusen (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.91 Edema (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Edema (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.92 Hard exsudates (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hard exsudates (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.93 Hemorrhage: defined, subretinal (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: defined, subretinal (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.94 Hemorrhage: defined, pre-retinal (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: defined, pre-retinal (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.95 Hemorrhage: diffuse (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: diffuse (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.96 Hemorrhage: spotted or flame-shaped (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: spotted or flame-shaped (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.97 Hemorrhage: within vitreous (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: within vitreous (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.98 Hyperpigmentation: PE hypertrophy (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hyperpigmentation: PE hypertrophy (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.99 Hyperpigmentation: bear tracks (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hyperpigmentation: bear tracks (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.100 Ischemic areas (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Ischemic areas (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.101 Myelinated nerve fibers (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Myelinated nerve fibers (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.102 Neovascularisations (NVE) (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Neovascularisations (NVE) (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.103 Hole: Horseshoe tear (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hole: Horseshoe tear (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.104 Hole: round hole (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hole: round hole (right eye)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.105 Hole: giant tear (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hole: giant tear (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.106 Sparkling spots (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Sparkling spots (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.107 Tractional deformations (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Tractional deformations (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.108 Tumor(s) (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Tumor(s) (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.109 Vitreous adhesion lines (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Vitreous adhesion lines (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.110 Relevant area represented (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Relevant area represented (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_area

Currently, no data for this variable is available from any collection.

7.12.5.111 Regular (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Regular (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_yesno

Currently, no data for this variable is available from any collection.

7.12.5.112 Occlusion: Arterial (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Occlusion: Arterial (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.113 Occlusion: venous (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Occlusion: venous (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.114 Occlusion: arterial emboli (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Occlusion: arterial emboli (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.115 Occlusion: venous thrombus (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Occlusion: venous thrombus (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.116 Ischemic areas (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Ischemic areas (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.117 Aneurysm: Microaneurysm (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Aneurysm: Microaneurysm (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.118 Aneurysm: Macroaneurysm (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Aneurysm: Macroaneurysm (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.119 Tortuosity (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Tortuosity (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_severity

Currently, no data for this variable is available from any collection.

7.12.5.120 Vascular sheathing (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Vascular sheathing (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.121 Neovascularisation (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Neovascularisation (right eye)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.122 Caliber changes (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Caliber changes (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.123 Diameter: Dilated arteries (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Diameter: Dilated arteries (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.124 Diameter: dilated veins (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Diameter: dilated veins (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.125 Diameter: narrowed arteries (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Diameter: narrowed arteries (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.126 Diameter: narrowed veins (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Diameter: narrowed veins (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.127 Diameter: crossing signs (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Diameter: crossing signs (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.128 Diameter: caliber changes (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Diameter: caliber changes (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.129 Ghost vessels (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Ghost vessels (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.130 Hemorrhage: perivascular, diffuse (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: perivascular, diffuse (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.131 Hemorrhage: perivascular, spotted or flame-shaped (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: perivascular, spotted or flame-shaped (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.132 hyperpigmentation perivascular (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	hyperpigmentation perivascular (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.133 Vascular shunts (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Vascular shunts (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.134 Vascular fibrosis (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Vascular fibrosis (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.135 Vascular malformation (right eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Vascular malformation (right eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.136 Katalog-ID links

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title	Katalog-ID links
Description	ID des Katalogs, der der Befundung des linken Auges zugrunde lag. Katalog 6: Basisversion. Katalog 7: Wie Katalog 6, zusätzlich d_rtbf_lod_chrnv_nor, d_rtbf_lre_deg_other und d_rtbf_lve_vasc_malf. d_rtbf_lod_marg_blur mit Ausprägungen minimal/distinct. Jedoch ohne d_rtbf_lma_vitelli, d_rtbf_lre_prlvitreo und d_rtbf_lve_calch.
Data type	varchar(4)
Scale niveau	free text
Approval	Raw data not quality-assured

Currently, no data for this variable is available from any collection.

7.12.5.137 Relevant area represented (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Relevant area represented (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_area

Currently, no data for this variable is available from any collection.

7.12.5.138 Regular (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Regular (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_yesno

Currently, no data for this variable is available from any collection.

7.12.5.139 Choroidal Nevus (Macula): normal (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal Nevus (Macula): normal (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.140 Choroidal Nevus (Macula): orange pigment (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal Nevus (Macula): orange pigment (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.141 Choroidal Nevus (Macula): surface with drusen (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal Nevus (Macula): surface with drusen (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.142 Atrophy (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Atrophy (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.143 Cherry-red spot (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Cherry-red spot (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.144 Choroidal neovascularisations (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal neovascularisations (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.145 Exsudates: hard (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Exsudates: hard (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.146 Exsudates: soft (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Exsudates: soft (left eye)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.147 Detachment: rhegmatogenous (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: rhegmatogenous (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.148 Detachment: serous (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: serous (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.149 Detachment: tractional (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: tractional (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.150 Detachment: Retinoschisis (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: Retinoschisis (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.151 Disseminated whitish spots at the posterior pole (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Disseminated whitish spots at the posterior pole (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.152 Drusen (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Drusen (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.153 Edema (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Edema (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.154 Fibrosis (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Fibrosis (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.155 Macular hole (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Macular hole (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_hole

Currently, no data for this variable is available from any collection.

7.12.5.156 Fuchs spot (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Fuchs spot (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.157 Hemorrhage: defined (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: defined (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.158 Hemorrhage: diffuse (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: diffuse (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.159 Hemorrhage: spotted (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: spotted (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.160 Hemorrhage: flame-shaped (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: flame-shaped (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.161 Pigmentary changes (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Pigmentary changes (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.162 Scar (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Scar (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.163 Surface wrinkling or glistening (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Surface wrinkling or glistening (left eye)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.164 Vitelliform macular dystrophy (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Vitelliform macular dystrophy (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.165 Pigment epithelium detachment (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Pigment epithelium detachment (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.166 Staphyloma (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Staphyloma (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.167 Myopic fundus (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Myopic fundus (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.168 Relevant area represented (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Relevant area represented (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_area

Currently, no data for this variable is available from any collection.

7.12.5.169 Regular (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Regular (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_yesno

Currently, no data for this variable is available from any collection.

7.12.5.170 Choroidal nevus (Optic disc), (with margin at disc): normal (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal nevus (Optic disc), (with margin at disc): normal (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.171 Choroidal nevus (Optic disc), (with margin at disc): orange pigment (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal nevus (Optic disc), (with margin at disc): orange pigment (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.172 Choroidal nevus (Optic disc), (with margin at disc): surface with drusen (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal nevus (Optic disc), (with margin at disc): surface with drusen (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.173 Hemorrhage: disc margin hemorrhage (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: disc margin hemorrhage (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.174 Hemorrhage: other (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: other (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.175 Excavation: suspect for glaucoma (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Excavation: suspect for glaucoma (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.176 Excavation: pit (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Excavation: pit (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.177 Excavation: Coloboma (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Excavation: Coloboma (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.178 Elevation (niveau): Drusen (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Elevation (niveau): Drusen (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.179 Elevation (niveau): Edema (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Elevation (niveau): Edema (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.180 Scar (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Scar (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.181 Colour: hyperemic (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Colour: hyperemic (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.182 Colour: hyperpigmented (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Colour: hyperpigmented (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.183 Colour: sectorial pale (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Colour: sectorial pale (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.184 Colour: atrophy (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Colour: atrophy (left eye)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.185 Blurred optic disc margin (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Blurred optic disc margin (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_margblur

Currently, no data for this variable is available from any collection.

7.12.5.186 Neovascularisations (NVD) (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Neovascularisations (NVD) (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.187 Tumor(s) (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Tumor(s) (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.188 Relevant area represented (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Relevant area represented (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	rtbf_area

Currently, no data for this variable is available from any collection.

7.12.5.189 Regular (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Regular (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_yesno

Currently, no data for this variable is available from any collection.

7.12.5.190 Cotton wool spots (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Cotton wool spots (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.191 Staphyloma (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Staphyloma (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.192 Choroidal Nevus (Retina): normal (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal Nevus (Retina): normal (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.193 Choroidal Nevus (Retina): orange pigment (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal Nevus (Retina): orange pigment (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.194 Choroidal Nevus (Retina): surface with drusen (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal Nevus (Retina): surface with drusen (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.195 Proliferative vitreoretinal retinopathy (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Proliferative vitreoretinal retinopathy (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.196 Folds (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Folds (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.197 Atrophy (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Atrophy (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.198 Bone spicules (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Bone spicules (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.199 Choroidal rupture (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal rupture (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.200 Choroidal thickening (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Choroidal thickening (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.201 Degeneration: Cobble stone (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Degeneration: Cobble stone (left eye)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.202 Degeneration: Snail-Track (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Degeneration: Snail-Track (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.203 Degeneration: lattice (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Degeneration: lattice (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.204 Degeneration: Bone spicule-shaped pigment (RP) (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Degeneration: Bone spicule-shaped pigment (RP) (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.205 Degeneration: other (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Degeneration: other (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.206 Coloboma (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Coloboma (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.207 Scar: Fibrosis (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Scar: Fibrosis (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.208 Scar: Cryocoagulation (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Scar: Cryocoagulation (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.209 Scar: Lasercoagulation (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Scar: Lasercoagulation (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.210 Scar: other (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Scar: other (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.211 Detachment: rhegmatogenous (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: rhegmatogenous (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.212 Detachment: serous (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: serous (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.213 Detachment: tractional (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: tractional (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.214 Detachment: Retinoschisis (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Detachment: Retinoschisis (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.215 Drusen (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Drusen (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.216 Edema (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Edema (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.217 Hard exsudates (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hard exsudates (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.218 Hemorrhage: defined, subretinal (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: defined, subretinal (left eye)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.219 Hemorrhage: defined, pre-retinal (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: defined, pre-retinal (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.220 Hemorrhage: diffuse (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: diffuse (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.221 Hemorrhage: spotted or flame-shaped (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: spotted or flame-shaped (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.222 Hemorrhage: within vitreous (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: within vitreous (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.223 Hyperpigmentation: PE hypertrophy (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hyperpigmentation: PE hypertrophy (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.224 Hyperpigmentation: bear tracks (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hyperpigmentation: bear tracks (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.225 Ischemic areas (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Ischemic areas (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.226 Myelinated nerve fibers (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Myelinated nerve fibers (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.227 Neovascularisations (NVE) (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Neovascularisations (NVE) (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.228 Hole: Horseshoe tear (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hole: Horseshoe tear (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.229 Hole: round hole (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hole: round hole (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.230 Hole: giant tear (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hole: giant tear (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.231 Sparkling spots (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Sparkling spots (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.232 Tractional deformations (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Tractional deformations (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.233 Tumor(s) (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Tumor(s) (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.234 Vitreous adhesion lines (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Vitreous adhesion lines (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.235 Relevant area represented (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Relevant area represented (left eye)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_area

Currently, no data for this variable is available from any collection.

7.12.5.236 Regular (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Regular (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_yesno

Currently, no data for this variable is available from any collection.

7.12.5.237 Occlusion: Arterial (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Occlusion: Arterial (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.238 Occlusion: venous (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Occlusion: venous (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.239 Occlusion: arterial emboli (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Occlusion: arterial emboli (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.240 Occlusion: venous thrombus (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Occlusion: venous thrombus (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.241 Ischemic areas (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Ischemic areas (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.242 Aneurysm: Microaneurysm (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Aneurysm: Microaneurysm (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.243 Aneurysm: Macroaneurysm (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Aneurysm: Macroaneurysm (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.244 Tortuosity (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Tortuosity (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_severity

Currently, no data for this variable is available from any collection.

7.12.5.245 Vascular sheathing (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Vascular sheathing (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.246 Neovascularisation (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Neovascularisation (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.247 Caliber changes (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Caliber changes (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.248 Diameter: Dilated arteries (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Diameter: Dilated arteries (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.249 Diameter: dilated veins (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Diameter: dilated veins (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.250 Diameter: narrowed arteries (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Diameter: narrowed arteries (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.251 Diameter: narrowed veins (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Diameter: narrowed veins (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.252 Diameter: crossing signs (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Diameter: crossing signs (left eye)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.253 Diameter: caliber changes (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Diameter: caliber changes (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.254 Ghost vessels (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Ghost vessels (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.255 Hemorrhage: perivascular, diffuse (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: perivascular, diffuse (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.256 Hemorrhage: perivascular, spotted or flame-shaped (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Hemorrhage: perivascular, spotted or flame-shaped (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.257 hyperpigmentation perivascular (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	hyperpigmentation perivascular (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.258 Vascular shunts (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Vascular shunts (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.259 Vascular fibrosis (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Vascular fibrosis (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.260 Vascular malformation (left eye)

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title/Description	Vascular malformation (left eye)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	rtbf_found

Currently, no data for this variable is available from any collection.

7.12.5.261 Status des Untersuchungsmoduls Retinafotos: Auswertung

Type	Variable
Superordinate	Retinafotos: Auswertung, p. 2869 (Examination)
Title	Status des Untersuchungsmoduls Retinafotos: Auswertung
Description	Gibt an, ob das Untersuchungsmodul Retinafotos: Auswertung ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

Currently, no data for this variable is available from any collection.

7.13 Resting ECG

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Resting ECG
Name	Resting ECG
Description	-
Subordinate	Features of resting ECG, p. 2931

7.13.1 Features of resting ECG

Type	Examination (unit)
Superordinate	Resting ECG, p. 2931 (Project)
Name	Features of resting ECG
Title	Features of resting ECG
Description	Comprehensive features of the resting ECG measurements (10 seconds, 12 channels). The data include diagnosis and the Minnesota code. (Minnesota Code: https://link.springer.com/book/10.1007/978-1-84882-778-3) (Preprocessing: https://doi.org/10.1111/j.1542-474X.2008.00261.x)
Unique identifier	abg_ruheekg
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 50,900	~ 50,900	26/05/2025	18/06/2026	~ 50,800
Baseline & first re-ex.	~ 36,500	~ 73,100	26/05/2025	18/06/2026	0
Baseline & 1. & 2. re-ex.	~ 10,400	~ 31,200	26/05/2025	18/06/2026	0
Baseline & second re-ex.	~ 10,800	~ 21,600	26/05/2025	18/06/2026	0
Calibration study	~ 5,700	~ 5,700	26/05/2025	18/06/2026	~ 5,700
First re-examination	~ 134,300	~ 134,300	26/05/2025	18/06/2026	~ 134,300
Second re-examination	~ 37,500	~ 37,500	18/06/2026	18/06/2026	~ 37,500

7.13.1.1 Measurements lead-independent

7.13.1.1.1 HR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	HR
Description	Heart rate
Unit or input format	beats per minute
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_hr

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_hr

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_hr

7.13.1.1.2 RRINT

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	RRINT
Description	RR interval
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rrint

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rrint

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rrint

7.13.1.1.3 PDUR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	PDUR
Description	P duration
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pdur

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pdur

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pdur

7.13.1.1.4 PRINT

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	PRINT
Description	PR interval
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_print

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_print

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_print

7.13.1.1.5 QRSDUR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	QRSDUR
Description	QRS duration
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsdur

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsdur

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsdur

7.13.1.1.6 QTINT

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	QTINT
Description	QT interval
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qtint

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qtint

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qtint

7.13.1.1.7 QTCINT

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	QTCINT
Description	Corrected QT interval (Bazett)
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qtcint

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qtcint

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qtcint

7.13.1.1.8 PAXF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	PAXF
Description	P axis frontal
Unit or input format	degrees
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_paxf

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_paxf

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_paxf

7.13.1.1.9 PAXH

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	PAXH
Description	P axis horizontal
Unit or input format	degrees
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_paxh

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_paxh

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_paxh

7.13.1.1.10 PAMPSPAT

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	PAMPSPAT
Description	Maximum spatial P amplitude
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pampspat

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pampspat

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pampspat

7.13.1.1.11 QRSAXF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	QRSAXF
Description	QRS axis frontal
Unit or input format	degrees
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsaxf

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsaxf

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsaxf

7.13.1.1.12 QRSAXH

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	QRSAXH
Description	QRS axis horizontal
Unit or input format	degrees
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsaxh

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsaxh

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsaxh

7.13.1.1.13 QRSAMPSPAT

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	QRSAMPSPAT
Description	Maximum spatial QRS amplitude
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsampspat

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsampspat

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsampspat

7.13.1.1.14 TAXF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	TAXF
Description	T axis frontal
Unit or input format	degrees
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_taxf

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_taxf

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_taxf

7.13.1.1.15 TAXH

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	TAXH
Description	T axis horizontal
Unit or input format	degrees
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_taxh

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_taxh

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_taxh

7.13.1.1.16 TAMPSPAT

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	TAMPSPAT
Description	Maximum spatial T amplitude
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tampspat

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tampspat

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tampspat

7.13.1.1.17 QRST

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	QRST
Description	Spatial QRS-T angle
Unit or input format	degrees
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrst

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrst

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrst

7.13.1.1.18 VG

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	VG
Description	Ventricular gradient
Unit or input format	microV*ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_vg

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_vg

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_vg

7.13.1.1.19 NN

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	NN
Description	No. of normal-to-normal RR intervals
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_nn

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_nn

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_nn

7.13.1.1.20 NPVC

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	NPVC
Description	No. of premature ventricular complexes
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_npvc

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_npvc

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_npvc

7.13.1.1.21 NPSVC

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	NPSVC
Description	No. of premature supraventricular complexes
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_npsvc

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_npsvc

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_npsvc

7.13.1.1.22 SDNN

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	SDNN
Description	Standard deviation of normal-to-normal RR intervals
Unit or input format	ms
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_sdnn

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_sdnn

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_sdnn

7.13.1.1.23 RMSSD

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	RMSSD
Description	Root-mean-square of successive RR-interval differences
Unit or input format	ms
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rmssd

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rmssd

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rmssd

7.13.1.1.24 NQT

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	NQT
Description	No. of QT intervals for variability analysis
Data type	FLOAT
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_nqt

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_nqt

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_nqt

7.13.1.1.25 STVQT

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	STVQT
Description	Short-term variability of QT interval
Unit or input format	ms
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_stvqt

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_stvqt

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_stvqt

7.13.1.1.26 RMSSDQT

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	RMSSDQT
Description	Root-mean-square of successive QT-interval differences
Unit or input format	ms
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rmssdqt

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rmssdqt

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rmssdqt

7.13.1.1.27 QTVI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-independent
Title	QTVI
Description	QT variability index
Data type	FLOAT
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qtvi

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qtvi

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qtvi

7.13.1.2 Measurements lead-dependent

7.13.1.2.1 PPOSAMPI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PPOSAMPI
Description	Maximum P-wave amplitude in lead I
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pposampi

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pposampi

iii) First re-examination

Type	Data element

Unique identifier	u2_a_rekg_pposampi

7.13.1.2.2 PPOSAMPII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PPOSAMPII
Description	Maximum P-wave amplitude in lead II
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pposampii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pposampii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pposampii

7.13.1.2.3 PPOSAMPIII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PPOSAMPIII
Description	Maximum P-wave amplitude in lead III
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pposampiii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pposampiii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pposampiii

7.13.1.2.4 PPOSAMPAVR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PPOSAMPAVR
Description	Maximum P-wave amplitude in lead aVR
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pposampavr

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pposampavr

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pposampavr

7.13.1.2.5 PPOSAMPAVL

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PPOSAMPAVL
Description	Maximum P-wave amplitude in lead aVL
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pposampavl

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pposampavl

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pposampavl

7.13.1.2.6 PPOSAMPAVF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PPOSAMPAVF
Description	Maximum P-wave amplitude in lead aVF
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pposampavf

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pposampavf

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pposampavf

7.13.1.2.7 PPOSAMPV1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PPOSAMPV1
Description	Maximum P-wave amplitude in lead V1
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pposampv1

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pposampv1

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pposampv1

7.13.1.2.8 PPOSAMPV2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PPOSAMPV2
Description	Maximum P-wave amplitude in lead V2
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pposampv2

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pposampv2

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pposampv2

7.13.1.2.9 PPOSAMPV3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PPOSAMPV3
Description	Maximum P-wave amplitude in lead V3
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pposampv3

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pposampv3

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pposampv3

7.13.1.2.10 PPOSAMPV4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PPOSAMPV4
Description	Maximum P-wave amplitude in lead V4
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pposampv4

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pposampv4

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pposampv4

7.13.1.2.11 PPOSAMPV5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PPOSAMPV5
Description	Maximum P-wave amplitude in lead V5
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pposampv5

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pposampv5

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pposampv5

7.13.1.2.12 PPOSAMPV6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PPOSAMPV6
Description	Maximum P-wave amplitude in lead V6
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pposampv6

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pposampv6

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pposampv6

7.13.1.2.13 PNEGAMPI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PNEGAMPI
Description	Minimum P-wave amplitude in lead I
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pnegampi

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pnegampi

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pnegampi

7.13.1.2.14 PNEGAMPII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PNEGAMPII
Description	Minimum P-wave amplitude in lead II
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pnegampii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pnegampii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pnegampii

7.13.1.2.15 PNEGAMPIII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PNEGAMPIII
Description	Minimum P-wave amplitude in lead III
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pnegampiii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pnegampiii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pnegampiii

7.13.1.2.16 PNEGAMPAVR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PNEGAMPAVR
Description	Minimum P-wave amplitude in lead aVR
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pnegampavr

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pnegampavr

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pnegampavr

7.13.1.2.17 PNEGAMPAVL

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PNEGAMPAVL
Description	Minimum P-wave amplitude in lead aVL
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pnegampavl

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pnegampavl

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pnegampavl

7.13.1.2.18 PNEGAMPAVF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PNEGAMPAVF
Description	Minimum P-wave amplitude in lead aVF
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pnegampavf

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pnegampavf

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pnegampavf

7.13.1.2.19 PNEGAMPV1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PNEGAMPV1
Description	Minimum P-wave amplitude in lead V1
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pnegampv1

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pnegampv1

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pnegampv1

7.13.1.2.20 PNEGAMPV2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PNEGAMPV2
Description	Minimum P-wave amplitude in lead V2
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pnegampv2

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pnegampv2

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pnegampv2

7.13.1.2.21 PNEGAMPV3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PNEGAMPV3
Description	Minimum P-wave amplitude in lead V3
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pnegampv3

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pnegampv3

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pnegampv3

7.13.1.2.22 PNEGAMPV4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PNEGAMPV4
Description	Minimum P-wave amplitude in lead V4
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pnegampv4

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pnegampv4

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pnegampv4

7.13.1.2.23 PNEGAMPV5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PNEGAMPV5
Description	Minimum P-wave amplitude in lead V5
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pnegampv5

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pnegampv5

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pnegampv5

7.13.1.2.24 PNEGAMPV6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	PNEGAMPV6
Description	Minimum P-wave amplitude in lead V6
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pnegampv6

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pnegampv6

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pnegampv6

7.13.1.2.25 QAMPI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QAMPI
Description	Minimum Q-wave amplitude in lead I
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qampi

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qampi

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qampi

7.13.1.2.26 QAMPII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QAMPII
Description	Minimum Q-wave amplitude in lead II
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qampii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qampii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qampii

7.13.1.2.27 QAMPIII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QAMPIII
Description	Minimum Q-wave amplitude in lead III
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qampiii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qampiii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qampiii

7.13.1.2.28 QAMPAVR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QAMPAVR
Description	Minimum Q-wave amplitude in lead aVR
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qampavr

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qampavr

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qampavr

7.13.1.2.29 QAMPAVL

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QAMPAVL
Description	Minimum Q-wave amplitude in lead aVL
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qampavl

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qampavl

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qampavl

7.13.1.2.30 QAMPAVF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QAMPAVF
Description	Minimum Q-wave amplitude in lead aVF
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qampavf

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qampavf

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qampavf

7.13.1.2.31 QAMPV1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QAMPV1
Description	Minimum Q-wave amplitude in lead V1
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qampv1

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qampv1

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qampv1

7.13.1.2.32 QAMPV2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QAMPV2
Description	Minimum Q-wave amplitude in lead V2
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qampv2

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qampv2

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qampv2

7.13.1.2.33 QAMPV3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QAMPV3
Description	Minimum Q-wave amplitude in lead V3
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qampv3

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qampv3

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qampv3

7.13.1.2.34 QAMPV4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QAMPV4
Description	Minimum Q-wave amplitude in lead V4
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qampv4

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qampv4

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qampv4

7.13.1.2.35 QAMPV5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QAMPV5
Description	Minimum Q-wave amplitude in lead V5
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qampv5

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qampv5

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qampv5

7.13.1.2.36 QAMPV6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QAMPV6
Description	Minimum Q-wave amplitude in lead V6
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qampv6

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qampv6

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qampv6

7.13.1.2.37 QDURI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QDURI
Description	Q-wave duration in lead I
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qduri

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qduri

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qduri

7.13.1.2.38 QDURII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QDURII
Description	Q-wave duration in lead II
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qdurii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qdurii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qdurii

7.13.1.2.39 QDURIII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QDURIII
Description	Q-wave duration in lead III
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qduriii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qduriii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qduriii

7.13.1.2.40 QDURAVR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QDURAVR
Description	Q-wave duration in lead aVR
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qduravr

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qduravr

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qduravr

7.13.1.2.41 QDURAVL

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QDURAVL
Description	Q-wave duration in lead aVL
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qduravl

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qduravl

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qduravl

7.13.1.2.42 QDURAVF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QDURAVF
Description	Q-wave duration in lead aVF
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qduravf

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qduravf

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qduravf

7.13.1.2.43 QDURV1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QDURV1
Description	Q-wave duration in lead V1
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qdurv1

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qdurv1

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qdurv1

7.13.1.2.44 QDURV2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QDURV2
Description	Q-wave duration in lead V2
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qdurv2

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qdurv2

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qdurv2

7.13.1.2.45 QDURV3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QDURV3
Description	Q-wave duration in lead V3
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qdurv3

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qdurv3

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qdurv3

7.13.1.2.46 QDURV4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QDURV4
Description	Q-wave duration in lead V4
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qdurv4

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qdurv4

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qdurv4

7.13.1.2.47 QDURV5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QDURV5
Description	Q-wave duration in lead V5
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qdurv5

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qdurv5

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qdurv5

7.13.1.2.48 QDURV6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QDURV6
Description	Q-wave duration in lead V6
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qdurv6

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qdurv6

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qdurv6

7.13.1.2.49 QSI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QSI
Description	QS pattern in lead I
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_QS (QS pattern)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qsi

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,800	No
1	present	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qsi

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	present	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qsi

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 133,300	No
1	present	< 100	No

7.13.1.2.50 QSII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QSII
Description	QS pattern in lead II
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_QS (QS pattern)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qsii

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,800	No
1	present	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qsii

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	present	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qsii

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 133,100	No
1	present	~ 200	No

7.13.1.2.51 QSIII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QSIII
Description	QS pattern in lead III
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_QS (QS pattern)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qsiii

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 49,600	No
1	present	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qsiii

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,600	No
1	present	~ 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qsiii

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 129,000	No
1	present	~ 4,300	No

7.13.1.2.52 QSAVR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QSAVR
Description	QS pattern in lead aVR
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_QS (QS pattern)

i) Baseline examination

Type	Data element

Unique identifier u1_a_rekg_qsavr

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 37,300	No
1	present	~ 13,500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qsavr

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 4,100	No
1	present	~ 1,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qsavr

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 94,100	No
1	present	~ 39,200	No

7.13.1.2.53 QSAVL

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QSAVL
Description	QS pattern in lead aVL
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_QS (QS pattern)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qsavl

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 49,500	No
1	present	~ 1,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qsavl

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,500	No
1	present	~ 200	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qsavl

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 130,000	No
1	present	~ 3,300	No

7.13.1.2.54 QSAVF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QSAVF
Description	QS pattern in lead aVF
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_QS (QS pattern)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qsavf

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,500	No
1	present	~ 300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qsavf

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	present	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qsavf

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 132,000	No
1	present	~ 1,300	No

7.13.1.2.55 QSV1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QSV1
Description	QS pattern in lead V1
Data type	INTEGER

Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_QS (QS pattern)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qsv1

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 49,100	No
1	present	~ 1,700	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qsv1

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,500	No
1	present	~ 200	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qsv1

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 127,100	No
1	present	~ 6,300	No

7.13.1.2.56 QSV2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QSV2
Description	QS pattern in lead V2
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_QS (QS pattern)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qsv2

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,600	No
1	present	~ 200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qsv2

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	present	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qsv2

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 132,500	No
1	present	~ 900	No

7.13.1.2.57 QSV3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QSV3
Description	QS pattern in lead V3
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_QS (QS pattern)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qsv3

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,800	No
1	present	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qsv3

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	present	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qsv3

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 133,100	No
1	present	~ 300	No

7.13.1.2.58 QSV4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QSV4
Description	QS pattern in lead V4
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_QS (QS pattern)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qsv4

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,800	No
1	present	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qsv4

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	present	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qsv4

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 133,300	No
1	present	~ 100	No

7.13.1.2.59 QSV5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QSV5
Description	QS pattern in lead V5
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_QS (QS pattern)

i) Baseline examination

Type	Data element

Unique identifier u1_a_rekg_qsv5

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,800	No
1	present	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qsv5

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	present	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qsv5

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 133,300	No
1	present	< 100	No

7.13.1.2.60 QSV6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QSV6
Description	QS pattern in lead V6
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_QS (QS pattern)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qsv6

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,800	No
1	present	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qsv6

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	present	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qsv6

Options of the option list "abg_ekg_QS":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 133,300	No
1	present	< 100	No

7.13.1.2.61 QRSPOSAMPI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSPOSAMPI
Description	Maximum QRS-complex amplitude in lead I
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsposampi

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsposampi

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsposampi

7.13.1.2.62 QRSPOSAMPII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSPOSAMPII
Description	Maximum QRS-complex amplitude in lead II
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsposampii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsposampii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsposampii

7.13.1.2.63 QRSPOSAMPIII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSPOSAMPIII
Description	Maximum QRS-complex amplitude in lead III
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsposampiii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsposampiii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsposampiii

7.13.1.2.64 QRSPOSAMPAVR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSPOSAMPAVR
Description	Maximum QRS-complex amplitude in lead aVR
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsposampavr

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsposampavr

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsposampavr

7.13.1.2.65 QRSPOSAMPAVL

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSPOSAMPAVL
Description	Maximum QRS-complex amplitude in lead aVL
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsposampavl

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsposampavl

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsposampavl

7.13.1.2.66 QRSPOSAMPAVF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSPOSAMPAVF
Description	Maximum QRS-complex amplitude in lead aVF
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsposampavf

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsposampavf

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsposampavf

7.13.1.2.67 QRSPOSAMPV1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSPOSAMPV1
Description	Maximum QRS-complex amplitude in lead V1
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsposampv1

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsposampv1

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsposampv1

7.13.1.2.68 QRSPOSAMPV2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSPOSAMPV2
Description	Maximum QRS-complex amplitude in lead V2
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsposampv2

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsposampv2

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsposampv2

7.13.1.2.69 QRSPOSAMPV3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSPOSAMPV3
Description	Maximum QRS-complex amplitude in lead V3
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsposampv3

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsposampv3

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsposampv3

7.13.1.2.70 QRSPOSAMPV4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSPOSAMPV4
Description	Maximum QRS-complex amplitude in lead V4
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsposampv4

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsposampv4

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsposampv4

7.13.1.2.71 QRSPOSAMPV5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSPOSAMPV5
Description	Maximum QRS-complex amplitude in lead V5
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsposampv5

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsposampv5

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsposampv5

7.13.1.2.72 QRSPOSAMPV6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSPOSAMPV6
Description	Maximum QRS-complex amplitude in lead V6
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsposampv6

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsposampv6

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsposampv6

7.13.1.2.73 QRSNEGAMPI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSNEGAMPI
Description	Minimum QRS-complex amplitude in lead I
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsnegampi

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsnegampi

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsnegampi

7.13.1.2.74 QRSNEGAMPII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSNEGAMPII
Description	Minimum QRS-complex amplitude in lead II
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsnegampii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsnegampii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsnegampii

7.13.1.2.75 QRSNEGAMPIII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSNEGAMPIII
Description	Minimum QRS-complex amplitude in lead III
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsnegampiii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsnegampiii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsnegampiii

7.13.1.2.76 QRSNEGAMPAVR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSNEGAMPAVR
Description	Minimum QRS-complex amplitude in lead aVR
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsnegampavr

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsnegampavr

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsnegampavr

7.13.1.2.77 QRSNEGAMPAVL

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSNEGAMPAVL
Description	Minimum QRS-complex amplitude in lead aVL
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsnegampavl

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsnegampavl

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsnegampavl

7.13.1.2.78 QRSNEGAMPAVF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSNEGAMPAVF
Description	Minimum QRS-complex amplitude in lead aVF
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsnegampavf

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsnegampavf

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsnegampavf

7.13.1.2.79 QRSNEGAMPV1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSNEGAMPV1
Description	Minimum QRS-complex amplitude in lead V1
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsnegampv1

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsnegampv1

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsnegampv1

7.13.1.2.80 QRSNEGAMPV2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSNEGAMPV2
Description	Minimum QRS-complex amplitude in lead V2
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsnegampv2

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsnegampv2

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsnegampv2

7.13.1.2.81 QRSNEGAMPV3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSNEGAMPV3
Description	Minimum QRS-complex amplitude in lead V3
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsnegampv3

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsnegampv3

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsnegampv3

7.13.1.2.82 QRSNEGAMPV4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSNEGAMPV4
Description	Minimum QRS-complex amplitude in lead V4
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsnegampv4

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsnegampv4

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsnegampv4

7.13.1.2.83 QRSNEGAMPV5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSNEGAMPV5
Description	Minimum QRS-complex amplitude in lead V5
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsnegampv5

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsnegampv5

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsnegampv5

7.13.1.2.84 QRSNEGAMPV6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	QRSNEGAMPV6
Description	Minimum QRS-complex amplitude in lead V6
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_qrsnegampv6

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_qrsnegampv6

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_qrsnegampv6

7.13.1.2.85 JAMPI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	JAMPI
Description	J-point amplitude in lead I
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_jampi

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_jampi

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_jampi

7.13.1.2.86 JAMPII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	JAMPII
Description	J-point amplitude in lead II
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_jampii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_jampii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_jampii

7.13.1.2.87 JAMPIII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	JAMPIII
Description	J-point amplitude in lead III
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_jampiii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_jampiii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_jampiii

7.13.1.2.88 JAMPAVR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	JAMPAVR
Description	J-point amplitude in lead aVR
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_jampavr

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_jampavr

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_jampavr

7.13.1.2.89 JAMPAVL

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	JAMPAVL
Description	J-point amplitude in lead aVL
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_jampavl

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_jampavl

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_jampavl

7.13.1.2.90 JAMPAVF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	JAMPAVF
Description	J-point amplitude in lead aVF
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_jampavf

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_jampavf

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_jampavf

7.13.1.2.91 JAMPV1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	JAMPV1
Description	J-point amplitude in lead V1
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_jampv1

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_jampv1

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_jampv1

7.13.1.2.92 JAMPV2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	JAMPV2
Description	J-point amplitude in lead V2
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_jampv2

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_jampv2

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_jampv2

7.13.1.2.93 JAMPV3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	JAMPV3
Description	J-point amplitude in lead V3
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_jampv3

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_jampv3

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_jampv3

7.13.1.2.94 JAMPV4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	JAMPV4
Description	J-point amplitude in lead V4
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_jampv4

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_jampv4

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_jampv4

7.13.1.2.95 JAMPV5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	JAMPV5
Description	J-point amplitude in lead V5
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_jampv5

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_jampv5

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_jampv5

7.13.1.2.96 JAMPV6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	JAMPV6
Description	J-point amplitude in lead V6
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_jampv6

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_jampv6

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_jampv6

7.13.1.2.97 TPOSAMPI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TPOSAMPI
Description	Maximum T-wave amplitude in lead I
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tposampi

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tposampi

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tposampi

7.13.1.2.98 TPOSAMPII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TPOSAMPII
Description	Maximum T-wave amplitude in lead II
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tposampii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tposampii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tposampii

7.13.1.2.99 TPOSAMPIII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TPOSAMPIII
Description	Maximum T-wave amplitude in lead III
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tposampiii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tposampiii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tposampiii

7.13.1.2.100 TPOSAMPAVR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TPOSAMPAVR
Description	Maximum T-wave amplitude in lead aVR
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tposampavr

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tposampavr

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tposampavr

7.13.1.2.101 TPOSAMPAVL

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TPOSAMPAVL
Description	Maximum T-wave amplitude in lead aVL
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tposampavl

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tposampavl

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tposampavl

7.13.1.2.102 TPOSAMPAVF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TPOSAMPAVF
Description	Maximum T-wave amplitude in lead aVF
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tposampavf

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tposampavf

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tposampavf

7.13.1.2.103 TPOSAMPV1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TPOSAMPV1
Description	Maximum T-wave amplitude in lead V1
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tposampv1

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tposampv1

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tposampv1

7.13.1.2.104 TPOSAMPV2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TPOSAMPV2
Description	Maximum T-wave amplitude in lead V2
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tposampv2

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tposampv2

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tposampv2

7.13.1.2.105 TPOSAMPV3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TPOSAMPV3
Description	Maximum T-wave amplitude in lead V3
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tposampv3

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tposampv3

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tposampv3

7.13.1.2.106 TPOSAMPV4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TPOSAMPV4
Description	Maximum T-wave amplitude in lead V4
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tposampv4

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tposampv4

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tposampv4

7.13.1.2.107 TPOSAMPV5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TPOSAMPV5
Description	Maximum T-wave amplitude in lead V5
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tposampv5

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tposampv5

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tposampv5

7.13.1.2.108 TPOSAMPV6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TPOSAMPV6
Description	Maximum T-wave amplitude in lead V6
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tposampv6

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tposampv6

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tposampv6

7.13.1.2.109 TNEGAMPI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TNEGAMPI
Description	Minimum T-wave amplitude in lead I
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tnegampi

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tnegampi

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tnegampi

7.13.1.2.110 TNEGAMPII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TNEGAMPII
Description	Minimum T-wave amplitude in lead II
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tnegampii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tnegampii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tnegampii

7.13.1.2.111 TNEGAMPIII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TNEGAMPIII
Description	Minimum T-wave amplitude in lead III
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tnegampiii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tnegampiii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tnegampiii

7.13.1.2.112 TNEGAMPAVR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TNEGAMPAVR
Description	Minimum T-wave amplitude in lead aVR
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tnegampavr

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tnegampavr

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tnegampavr

7.13.1.2.113 TNEGAMPAVL

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TNEGAMPAVL
Description	Minimum T-wave amplitude in lead aVL
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tnegampavl

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tnegampavl

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tnegampavl

7.13.1.2.114 TNEGAMPAVF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TNEGAMPAVF
Description	Minimum T-wave amplitude in lead aVF
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tnegampavf

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tnegampavf

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tnegampavf

7.13.1.2.115 TNEGAMPV1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TNEGAMPV1
Description	Minimum T-wave amplitude in lead V1
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tnegampv1

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tnegampv1

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tnegampv1

7.13.1.2.116 TNEGAMPV2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TNEGAMPV2
Description	Minimum T-wave amplitude in lead V2
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tnegampv2

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tnegampv2

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tnegampv2

7.13.1.2.117 TNEGAMPV3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TNEGAMPV3
Description	Minimum T-wave amplitude in lead V3
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tnegampv3

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tnegampv3

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tnegampv3

7.13.1.2.118 TNEGAMPV4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TNEGAMPV4
Description	Minimum T-wave amplitude in lead V4
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tnegampv4

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tnegampv4

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tnegampv4

7.13.1.2.119 TNEGAMPV5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TNEGAMPV5
Description	Minimum T-wave amplitude in lead V5
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tnegampv5

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tnegampv5

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tnegampv5

7.13.1.2.120 TNEGAMPV6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Measurements lead-dependent
Title	TNEGAMPV6
Description	Minimum T-wave amplitude in lead V6
Unit or input format	microV
Data type	INTEGER
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_tnegampv6

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_tnegampv6

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_tnegampv6

7.13.1.3 Minnesota Code

7.13.1.3.1 MC1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Minnesota Code
Title	MC1
Description	MC category 1 (Q and QS patterns)
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_MCODEabs (Absence of the minnesota code)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mc1

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 48,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mc1

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,400	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mc1

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 126,100	No

7.13.1.3.2 MC2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Minnesota Code
Title	MC2
Description	MC category 2 (QRS axis deviation)

Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_MCODEabs (Absence of the minnesota code)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mc2

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 48,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mc2

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,400	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mc2

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 126,800	No

7.13.1.3.3 MC3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Minnesota Code
Title	MC3
Description	MC category 3 (High-amplitude R waves)
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_MCODEabs (Absence of the minnesota code)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mc3

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 47,900	No

ii) Calibration study

Type	Data element

Unique identifier ku1_a_rekg_mc3

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,400	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mc3

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 127,800	No

7.13.1.3.4 MC4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Minnesota Code
Title	MC4
Description	MC category 4 (ST junction and segment depression)
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_MCODEabs (Absence of the minnesota code)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mc4

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mc4

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mc4

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 131,200	No

7.13.1.3.5 MC5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Minnesota Code
Title	MC5
Description	MC category 5 (T-wave items)
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_MCODEabs (Absence of the minnesota code)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mc5

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 47,600	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mc5

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,500	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mc5

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 123,800	No

7.13.1.3.6 MC6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Minnesota Code
Title	MC6
Description	MC category 6 (A-V conduction defects)
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_MCODEabs (Absence of the minnesota code)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mc6

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 47,500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mc6

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,300	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mc6

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 123,200	No

7.13.1.3.7 MC7

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Minnesota Code
Title	MC7
Description	MC category 7 (Ventricular conduction defect)
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_MCODEabs (Absence of the minnesota code)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mc7

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 45,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mc7

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,200	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mc7

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 118,600	No

7.13.1.3.8 MC8

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Minnesota Code
Title	MC8
Description	MC category 8 (Arrhythmias)
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_MCODEabs (Absence of the minnesota code)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mc8

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 43,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mc8

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 4,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mc8

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 110,900	No

7.13.1.3.9 MC82

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Minnesota Code
Title	MC82
Description	MC category 8 (Arrhythmias), second code
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_MCODEabs (Absence of the minnesota code)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mc82

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mc82

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mc82

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 132,900	No

7.13.1.3.10 MC9STEL

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Minnesota Code
Title	MC9STEL
Description	MC category 9 (ST segment elevation)
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_MCODEabs (Absence of the minnesota code)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mc9stel

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 49,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mc9stel

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,400	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mc9stel

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 130,600	No

7.13.1.3.11 MC9MISC

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Minnesota Code
Title	MC9MISC
Description	MC category 9 (Miscellaneous items)
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_MCODEabs (Absence of the minnesota code)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mc9misc

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 47,700	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mc9misc

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,200	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mc9misc

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 118,200	No

7.13.1.3.12 MC9MISC2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Minnesota Code
Title	MC9MISC2
Description	MC category 9 (Miscellaneous items), second code
Data type	INTEGER
Scale niveau	ordinal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_MCODEabs (Absence of the minnesota code)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mc9misc2

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mc9misc2

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mc9misc2

Options of the option list "abg_ekg_MCODEabs":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 133,500	No

7.13.1.4 Diagnosis

7.13.1.4.1 MI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Diagnosis
Title	MI
Description	Myocardial infarction
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_dia_niv (Level of Diagnoses)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mi

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 48,700	No
1	consider	< 100	No
2	possible	~ 800	No
3	probable	~ 700	No
4	definite	~ 600	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mi

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,500	No
1	consider	< 10	No
2	possible	< 100	No
3	probable	< 100	No
4	definite	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mi

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 126,500	No
1	consider	< 100	No
2	possible	~ 2,100	No
3	probable	~ 2,200	No
4	definite	~ 2,500	No

7.13.1.4.2 MIAGE

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Diagnosis
Title	MIAGE
Description	Age of infarction
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_MIAGE (Level of Diagnosis for Age of infarction)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_miage

Options of the option list "abg_ekg_MIAGE":

Key	Identifier	Count in: Baseline examination	Missing
0	old	~ 50,800	No
1	acute	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_miage

Options of the option list "abg_ekg_MIAGE":

Key	Identifier	Count in: Calibration study	Missing
0	old	~ 5,700	No
1	acute	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_miage

Options of the option list "abg_ekg_MIAGE":

Key	Identifier	Count in: First re-examination	Missing
0	old	~ 133,300	No
1	acute	< 100	No

7.13.1.4.3 LVH

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Diagnosis
Title	LVH
Description	Left ventricular hypertrophy
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_dia_niv (Level of Diagnoses)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_lvh

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,100	No
1	consider	< 100	No
2	possible	~ 500	No
3	probable	~ 100	No
4	definite	~ 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_lvh

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,600	No
1	consider	< 10	No
2	possible	< 100	No
3	probable	< 100	No
4	definite	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_lvh

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 131,200	No
1	consider	~ 100	No
2	possible	~ 1,300	No
3	probable	~ 500	No
4	definite	~ 400	No

7.13.1.4.4 RVH

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Diagnosis
Title	RVH
Description	Right ventricular hypertrophy
Data type	INTEGER
Scale niveau	nominal

Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_dia_niv (Level of Diagnoses)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rvh

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,800	No
1	consider	< 100	No
2	possible	0	No
3	probable	< 100	No
4	definite	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rvh

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	consider	< 10	No
2	possible	0	No
3	probable	< 10	No
4	definite	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rvh

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 133,100	No
1	consider	~ 100	No
2	possible	0	No
3	probable	< 100	No
4	definite	< 100	No

7.13.1.4.5 LBBB

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Diagnosis
Title	LBBB
Description	Left bundle branch block
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_dia_niv (Level of Diagnoses)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_lbbb

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,600	No
1	consider	< 10	No
2	possible	< 100	No
3	probable	0	No
4	definite	~ 200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_lbbb

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	consider	0	No
2	possible	0	No
3	probable	0	No
4	definite	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_lbbb

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 132,500	No
1	consider	< 100	No
2	possible	< 100	No
3	probable	< 10	No
4	definite	~ 800	No

7.13.1.4.6 RBBB

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Diagnosis
Title	RBBB
Description	Right bundle branch block
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_dia_niv (Level of Diagnoses)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rbbb

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,300	No
1	consider	0	No
2	possible	0	No
3	probable	0	No
4	definite	~ 500	No

ii) Calibration study

Type	Data element

Unique identifier ku1_a_rekg_rbbb

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	consider	0	No
2	possible	0	No
3	probable	0	No
4	definite	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rbbb

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 131,200	No
1	consider	0	No
2	possible	0	No
3	probable	0	No
4	definite	~ 2,200	No

7.13.1.4.7 IRBBB

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Diagnosis
Title	IRBBB
Description	Incomplete right bundle branch block
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_dia_niv (Level of Diagnoses)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_irbbb

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,500	No
1	consider	0	No
2	possible	0	No
3	probable	0	No
4	definite	~ 300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_irbbb

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	consider	0	No
2	possible	0	No
3	probable	0	No
4	definite	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_irbbb

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 132,300	No
1	consider	0	No
2	possible	0	No
3	probable	0	No
4	definite	~ 1,000	No

7.13.1.4.8 WPW

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Diagnosis
Title	WPW
Description	Wolff-Parkinson-White syndrome
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_dia_niv (Level of Diagnoses)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_wpw

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,800	No
1	consider	0	No
2	possible	0	No
3	probable	0	No
4	definite	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_wpw

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	consider	0	No
2	possible	0	No
3	probable	0	No
4	definite	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_wpw

Options of the option list "abg_ekg_dia_niv":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 133,300	No
1	consider	0	No
2	possible	0	No
3	probable	0	No
4	definite	< 100	No

7.13.1.4.9 AVB

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Diagnosis
Title	AVB
Description	Atrioventricular block
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_AVB (Level of Diagnosis for Atrioventricular block)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_avb

Options of the option list "abg_ekg_AVB":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 49,700	No
1	first-degree	~ 1,100	No
2	second-degree	< 100	No
3	complete	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_avb

Options of the option list "abg_ekg_AVB":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,600	No
1	first-degree	~ 100	No
2	second-degree	< 10	No
3	complete	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_avb

Options of the option list "abg_ekg_AVB":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 129,500	No
1	first-degree	~ 3,800	No
2	second-degree	< 100	No
3	complete	< 100	No

7.13.1.4.10 AFIB

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Diagnosis
Title	AFIB
Description	Atrial fibrillation
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data

Option list	abg_ekg_dia_nivbool (Level of Diagnoses (bool))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_afib

Options of the option list "abg_ekg_dia_nivbool":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,600	No
1	present	~ 200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_afib

Options of the option list "abg_ekg_dia_nivbool":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	present	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_afib

Options of the option list "abg_ekg_dia_nivbool":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 132,400	No
1	present	~ 1,000	No

7.13.1.4.11 AFL

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Diagnosis
Title	AFL
Description	Atrial flutter
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_dia_nivbool (Level of Diagnoses (bool))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_afl

Options of the option list "abg_ekg_dia_nivbool":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,800	No
1	present	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_afl

Options of the option list "abg_ekg_dia_nivbool":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	present	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_afl

Options of the option list "abg_ekg_dia_nivbool":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 133,300	No
1	present	~ 100	No

7.13.1.4.12 BIGEM

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Diagnosis
Title	BIGEM
Description	Bigeminy
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_dia_nivbool (Level of Diagnoses (bool))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_bigem

Options of the option list "abg_ekg_dia_nivbool":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,800	No
1	present	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_bigem

Options of the option list "abg_ekg_dia_nivbool":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	present	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_bigem

Options of the option list "abg_ekg_dia_nivbool":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 133,200	No
1	present	~ 100	No

7.13.1.4.13 VES

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Diagnosis
Title	VES
Description	Doublet or run of ventricular extrasystoles
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_dia_nivbool (Level of Diagnoses (bool))

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_ves

Options of the option list "abg_ekg_dia_nivbool":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,800	No
1	present	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_ves

Options of the option list "abg_ekg_dia_nivbool":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	present	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_ves

Options of the option list "abg_ekg_dia_nivbool":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 133,200	No
1	present	~ 200	No

7.13.1.5 Data quality and processing

7.13.1.5.1 PROCERR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	PROCERR
Description	ECG processing error
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_PROCERR (ECG processing error)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_procerr

Options of the option list "abg_ekg_PROCERR":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 50,900	No
1	yes	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_procerr

Options of the option list "abg_ekg_PROCERR":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 5,700	No
1	yes	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_procerr

Options of the option list "abg_ekg_PROCERR":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 134,400	No
1	yes	< 100	No

7.13.1.5.2 PM

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	PM
Description	Artificial pacemaker
Data type	INTEGER
Scale niveau	nominal
Active since	22/02/2024
Approval	Quality-assured data
Option list	abg_ekg_PM (Artificial pacemaker)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_pm

Options of the option list "abg_ekg_PM":

Key	Identifier	Count in: Baseline examination	Missing
0	absent	~ 50,800	No
1	present	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_pm

Options of the option list "abg_ekg_PM":

Key	Identifier	Count in: Calibration study	Missing
0	absent	~ 5,700	No
1	present	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_pm

Options of the option list "abg_ekg_PM":

Key	Identifier	Count in: First re-examination	Missing
0	absent	~ 133,400	No
1	present	~ 1,000	No

7.13.1.5.3 ELREV

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	ELREV
Description	Electrode reversal (RLFN123456=no reversal (R=right arm electrode, L=left arm, F=left leg, N=right leg, 1-6=V1-V6))
Data type	VARCHAR(20)
Scale niveau	free text
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_elrev

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_elrev

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_elrev

7.13.1.5.4 OVERELREV

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	OVERELREV
Description	Overreading of electrode reversal (R=right arm electrode, L=left arm, F=left leg, N=right leg, 1-6=V1-V6))
Data type	VARCHAR(20)
Scale niveau	free text
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_overelrev

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_overelrev

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_overelrev

7.13.1.5.5 MAINSI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	MAINSI
Description	Root-mean-square amplitude of mains interference in lead I
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mainsi

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mainsi

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mainsi

7.13.1.5.6 MAINSII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	MAINSII
Description	Root-mean-square amplitude of mains interference in lead II
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mainsii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mainsii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mainsii

7.13.1.5.7 MAINSV1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	MAINSV1
Description	Root-mean-square amplitude of mains interference in lead V1
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mainsv1

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mainsv1

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mainsv1

7.13.1.5.8 MAINSV2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	MAINSV2
Description	Root-mean-square amplitude of mains interference in lead V2
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mainsv2

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mainsv2

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mainsv2

7.13.1.5.9 MAINSV3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	MAINSV3
Description	Root-mean-square amplitude of mains interference in lead V3
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mainsv3

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mainsv3

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mainsv3

7.13.1.5.10 MAINSV4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	MAINSV4
Description	Root-mean-square amplitude of mains interference in lead V4
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mainsv4

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mainsv4

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mainsv4

7.13.1.5.11 MAINSV5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	MAINSV5
Description	Root-mean-square amplitude of mains interference in lead V5
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mainsv5

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mainsv5

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mainsv5

7.13.1.5.12 MAINSV6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	MAINSV6
Description	Root-mean-square amplitude of mains interference in lead V6
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_mainsv6

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_mainsv6

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_mainsv6

7.13.1.5.13 RANGEI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	RANGEI
Description	Range of baseline wander in lead I
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rangei

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rangei

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rangei

7.13.1.5.14 RANGEII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	RANGEII
Description	Range of baseline wander in lead II
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rangeii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rangeii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rangeii

7.13.1.5.15 RANGEV1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	RANGEV1
Description	Range of baseline wander in lead V1
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rangev1

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rangev1

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rangev1

7.13.1.5.16 RANGEV2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	RANGEV2
Description	Range of baseline wander in lead V2
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rangev2

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rangev2

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rangev2

7.13.1.5.17 RANGEV3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	RANGEV3
Description	Range of baseline wander in lead V3
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rangev3

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rangev3

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rangev3

7.13.1.5.18 RANGEV4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	RANGEV4
Description	Range of baseline wander in lead V4
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rangev4

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rangev4

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rangev4

7.13.1.5.19 RANGEV5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	RANGEV5
Description	Range of baseline wander in lead V5
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rangev5

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rangev5

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rangev5

7.13.1.5.20 RANGEV6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	RANGEV6
Description	Range of baseline wander in lead V6
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rangev6

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rangev6

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rangev6

7.13.1.5.21 NOISEI

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	NOISEI
Description	Root-mean-square amplitude of noise in averaged beat of lead I
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_noisei

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_noisei

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_noisei

7.13.1.5.22 NOISEII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	NOISEII
Description	Root-mean-square amplitude of noise in lead II
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_noiseii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_noiseii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_noiseii

7.13.1.5.23 NOISEIII

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	NOISEIII
Description	Root-mean-square amplitude of noise in lead III
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_noiseiii

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_noiseiii

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_noiseiii

7.13.1.5.24 NOISEAVR

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	NOISEAVR
Description	Root-mean-square amplitude of noise in lead aVR
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_noiseavr

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_noiseavr

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_noiseavr

7.13.1.5.25 NOISEAVL

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	NOISEAVL
Description	Root-mean-square amplitude of noise in lead aVL
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_noiseavl

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_noiseavl

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_noiseavl

7.13.1.5.26 NOISEAVF

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	NOISEAVF
Description	Root-mean-square amplitude of noise in lead aVF
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_noiseavf

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_noiseavf

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_noiseavf

7.13.1.5.27 NOISEV1

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	NOISEV1
Description	Root-mean-square amplitude of noise in lead V1
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_noisev1

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_noisev1

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_noisev1

7.13.1.5.28 NOISEV2

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	NOISEV2
Description	Root-mean-square amplitude of noise in lead V2
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_noisev2

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_noisev2

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_noisev2

7.13.1.5.29 NOISEV3

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	NOISEV3
Description	Root-mean-square amplitude of noise in lead V3
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_noisev3

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_noisev3

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_noisev3

7.13.1.5.30 NOISEV4

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	NOISEV4
Description	Root-mean-square amplitude of noise in lead V4
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_noisev4

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_noisev4

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_noisev4

7.13.1.5.31 NOISEV5

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	NOISEV5
Description	Root-mean-square amplitude of noise in lead V5
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_noisev5

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_noisev5

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_noisev5

7.13.1.5.32 NOISEV6

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Data quality and processing
Title	NOISEV6
Description	Root-mean-square amplitude of noise in lead V6
Unit or input format	microV
Data type	FLOAT
Scale niveau	metric
Active since	22/02/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_noisev6

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_noisev6

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_noisev6

7.13.1.6 Raw data files (CSV). These files contain raw signals of 8 leads: 2 extremity leads (I, II) and 6 precordial leads (V1, V2, V3, V4, V5, V6). The remaining 4 extremity leads (III, aVR, aVL, aVF) are mathematically dependent on the other two, and can easily be reconstructed by simple arithmetic: III = II – I, aVR = -(I + II)/2, aVL = I – II/2, aVF = II – I/2.

7.13.1.6.1 AvgSignal

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Raw data files (CSV). These files contain raw signals of 8 leads: 2 extremity leads (I, II) and 6 precordial leads (V1, V2, V3, V4, V5, V6). The remaining 4 extremity leads (III, aVR, aVL, aVF) are mathematically dependent on the other two, and can easily be reconstructed by simple arithmetic: III = II – I, aVR = -(I + II)/2, aVL = I – II/2, aVF = II – I/2.
Title	AvgSignal
Description	Averaged electrode signals, rescaled to the same length
Data type	VARCHAR(100)
Scale niveau	link
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rawavg

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rawavg

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rawavg

7.13.1.6.2 QRSComplexes

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Raw data files (CSV). These files contain raw signals of 8 leads: 2 extremity leads (I, II) and 6 precordial leads (V1, V2, V3, V4, V5, V6). The remaining 4 extremity leads (III, aVR, aVL, aVF) are mathematically dependent on the other two, and can easily be reconstructed by simple arithmetic: III = II – I, aVR = -(I + II)/2, aVL = I – II/2, aVF = II – I/2.
Title	QRSComplexes
Description	The temporal position and the type of the QRS complexes
Data type	VARCHAR(100)
Scale niveau	link
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_rawqrs

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_rawqrs

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_rawqrs

7.13.1.6.3 RawSignal

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
In subsection 1	Raw data files (CSV). These files contain raw signals of 8 leads: 2 extremity leads (I, II) and 6 precordial leads (V1, V2, V3, V4, V5, V6). The remaining 4 extremity leads (III, aVR, aVL, aVF) are mathematically dependent on the other two, and can easily be reconstructed by simple arithmetic: III = II – I, aVR = -(I + II)/2, aVL = I – II/2, aVF = II – I/2.
Title	RawSignal
Description	Raw signals collected from the electrodes
Data type	VARCHAR(100)
Scale niveau	link
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_a_rekg_raw

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_rekg_raw

iii) First re-examination

Type	Data element
Unique identifier	u2_a_rekg_raw

7.13.1.7 Status of the examination module derived variables Resting ECG

Type	Variable
Superordinate	Features of resting ECG, p. 2931 (Examination)
Title	Status of the examination module derived variables Resting ECG
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1990_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt1990_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt1990_status

7.14 SOMNOwatch

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	SOMNOwatch
Name	SOMNOwatch
Description	"The SOMNOwatch module is used to record sleep parameters (including sleep disorders) and to perform 24-hour long-term ECG recordings. The SOMNOwatch device is worn on the wrist of the non-dominant arm for a measurement period of 24 hours. A single-channel ECG is recorded via three electrodes, and respiratory airflow is measured during the sleep phase using a nasal cannula. The data from 3-axis accelerometry, ECG, and respiratory airflow are stored unfiltered at a high sampling rate (128 or 256 Hz) in a file in European Data Format (EDF). Additional technical measurement data and light intensity are also recorded. Participants are also asked to document the exact times of going to bed, intended sleep onset, waking up, getting up, taking naps, or periods when the device was not worn in a sleep diary. At baseline, a response rate of 8.3% among all participants and 30.9% among Level 2 participants was achieved, with satisfactory data quality. In particular, the completeness of the three SOMNOwatch sub-signals is noteworthy. Accelerometry measurements met the quality criteria and were complete in 93.8% of cases, 24-hour long-term ECG recordings in 90.2%, and nocturnal respiratory airflow measurements in 75.7%. Sleep–wake behavior analysis is performed based on accelerometry measurements. For scientific use, nine sleep parameters (largely plausible for 84.6% of the measurements) and several error/status variables were derived. An evaluation of the long-term ECG recordings and the determination of ECG and heart rate variability parameters have not yet been performed."
Subordinate	derived variables sleep, p. 3045, SOMNOwatch issue, p. 3052, Somnowatch Sleep Log, p. 3056, SOMNOwatch Return Start, p. 3071, SOMNOwatch evaluation after completion, p. 3072, SOMNOwatch Return Completion, p. 3107

7.14.1 derived variables sleep

Type	Examination (unit)
Superordinate	SOMNOwatch, p. 3045 (Project)
Name	derived variables sleep
Title	Derived variables sleep

Description	Derived variables sleep, derived from the SOMNOwatch examination and the sleep questionnaire according to QA reports NAKO-419. Calculated for all baseline participants for whom at least one SOMNOwatch measurement or a sleep questionnaire is available.
Unique identifier	abg_schlaf
Approval	Quality-assured data
Attachment	QS-Abschlussbericht_NAKO-033_084_419_Kantelhardt_Somnowatch plus Daten.pdf Qualitätsbericht_Schlafprotokoll_Somnowatch_Basis_final.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 17,700	~ 17,700	21/03/2022	21/03/2022	~ 17,700

7.14.1.1 SOMOwatch

Superordinate derived variables for the SOMNOwatch study. Further evaluation variables can be found in sow_auswertung

7.14.1.1.1 Examination day SOMOwatch

Type	Variable
Superordinate	derived variables sleep, p. 3045 (Examination)
In subsection 1	SOMOwatch
Title	Examination day SOMOwatch
Description	Interval in days between the examination day documented for the examination wave (basis_udat) and the start of the SOMNOwatch measurement (sow_start_time or sow_ini_aufz_start or sow_ini_beg)
Unit or input format	day(s)
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schl_sw_dat

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.14.1.1.2 Quality SOMNOwatch measurement

Type	Variable
Superordinate	derived variables sleep, p. 3045 (Examination)
In subsection 1	SOMOwatch
Title	Quality SOMNOwatch measurement

Description	-
Data type	INT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	sow_qual (Quality of SOMNOwatch measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schl_sw_qual

Options of the option list "sow_qual":

Key	Identifier	Count in: Baseline examination	Missing
0	Measurement correctly assigned and plausible	~ 10,500	No
1	Measurement correctly assigned, possibly implausible or incorrect sleep parameters	~ 900	No
2	Measurement correctly assigned, handling error	~ 4,600	No
3	Inconsistent documentation, but measurement correctly assigned	< 100	No
4	Inconsistent documentation, correct assignment not certain	~ 1,300	No
5	Inconsistent documentation, assignment of measurement very likely not correct	< 100	No
6	No measurement assigned	~ 500	No
-9	Missing	0	Yes

7.14.1.2 Sleep protocol

Abgeleitete Variablen zum Schlafprotokoll, zusammengeführt aus Handeingabe und Teleform. Durch nachträgliche Erfassung von Protokollen nach Berichtserstellung sind die tatsächlichen Missing-Zahlen im Datenbestand insbesondere für die Studienzentren Augsburg und Hamburg geringer als im Bericht vermerkt.

7.14.1.2.1 Examination day Sleep protocol

Type	Variable
Superordinate	derived variables sleep, p. 3045 (Examination)
In subsection 1	Sleep protocol
Title	Examination day Sleep protocol
Description	Interval in days between the examination day documented for the examination wave (basis_udat) and the first day of the sleep protocol should be 0.
Unit or input format	day(s)
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schl_sp_dat

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.14.1.2.2 Quality sleep protocol

Type	Variable
Superordinate	derived variables sleep, p. 3045 (Examination)
In subsection 1	Sleep protocol
Title	Quality sleep protocol
Description	-
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	sp_qual (Quality sleep protocol)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schl_sp_qual

Options of the option list "sp_qual":

Key	Identifier	Count in: Baseline examination	Missing
0	Sleep record ok	~ 15,700	No
1	Sleep record incomplete or contains implausible information	~ 500	No
2	Sleep record does not reliably belong to the measurement assigned to the participant	~ 400	No
3	No sleep protocol available	~ 1,200	No
-9	Missing	0	Yes

7.14.1.2.3 Bedtime

Type	Variable
Superordinate	derived variables sleep, p. 3045 (Examination)
In subsection 1	Sleep protocol
Title	Bedtime
Description	Bedtime="lights off" (maximum of somno5 and somno6, hours after 0 o'clock of the first day of the sleep protocol)
Unit or input format	hours
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schl_sp_bettzeit

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,500	Yes

7.14.1.2.4 Wake-up time

Type	Variable
Superordinate	derived variables sleep, p. 3045 (Examination)
In subsection 1	Sleep protocol
Title	Wake-up time
Description	Wake-up time="lights on" (minimum of somno7 and somno8, hours after 0 o'clock of the first day of the sleep protocol)
Unit or input format	hours
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schl_sp_aufwachz

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,500	Yes

7.14.1.2.5 Number of times the SOMOwatch was put down according to the sleep log

Type	Variable
Superordinate	derived variables sleep, p. 3045 (Examination)
In subsection 1	Sleep protocol
Title	Number of times the SOMOwatch was put down according to the sleep log
Description	Number of times you lay down according to the sleep log
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schl_sp_ab_cnt

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.14.1.2.6 Total time spent putting down the SOMOwatch according to the sleep log

Type	Variable
Superordinate	derived variables sleep, p. 3045 (Examination)
In subsection 1	Sleep protocol
Title	Total time spent putting down the SOMOwatch according to the sleep log
Description	Gesamtdauer des Ablegens laut Schlafprotokoll (Dezimalstunden)
Unit or input format	Hours
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schl_sp_ab_dauer

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

7.14.1.2.7 Night sleep duration according to sleep log

Type	Variable
Superordinate	derived variables sleep, p. 3045 (Examination)
In subsection 1	Sleep protocol
Title	Night sleep duration according to sleep log
Description	Total sleep time (night) according to sleep log (decimal hours)
Unit or input format	Hours
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schl_sp_tst

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,600	Yes

7.14.1.2.8 Daytime sleep duration within 24h according to sleep protocol

Type	Variable
Superordinate	derived variables sleep, p. 3045 (Examination)

In subsection 1	Sleep protocol
Title	Daytime sleep duration within 24h according to sleep protocol
Description	Daytime sleep duration within 24h according to sleep log (minutes)
Unit or input format	Minutes
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schl_sp_tagschlaf

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,400	Yes

7.14.1.2.9 Total sleep time (day+night) according to sleep protocol

Type	Variable
Superordinate	derived variables sleep, p. 3045 (Examination)
In subsection 1	Sleep protocol
Title	Total sleep time (day+night) according to sleep protocol
Description	Total sleep time (day+night) according to sleep log (decimal hours)
Unit or input format	Hours
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_schl_sp_totalsl

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	~ 1,400	Yes

7.14.1.3 Status of the examination module "Derived variables sleep"

Type	Variable
Superordinate	derived variables sleep, p. 3045 (Examination)
Title	Status of the examination module "Derived variables sleep"

Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	11/11/2021
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1057_status

7.14.2 SOMNOwatch issue

Type	Examination (unit)
Superordinate	SOMNOwatch, p. 3045 (Project)
Name	SOMNOwatch issue
Title	-
Description	SOMNOwatch issue
Unique identifier	sow_ausgabe
Approval	Quality-assured data
Attachment	UN21-SD-V03_SOMNOwatch.pdf UN21-SD-A1_SOMNOwatch_Dokumentationsbögen.pdf Anlegen_der_Nasenbrille.pdf UN21-SD-A3_SOMNOwatch_Leitfaden.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 18,200	~ 18,200	29/09/2014	20/11/2020	~ 18,000
Baseline & first re-ex.	~ 6,400	~ 12,800	29/09/2014	18/07/2024	0
Baseline & 1. & 2. re-ex.	~ 2,100	~ 6,500	29/09/2014	14/11/2026	0
Baseline & second re-ex.	~ 3,800	~ 7,700	29/09/2014	14/11/2026	0
Calibration study	~ 1,700	~ 1,700	27/09/2016	26/09/2019	~ 1,700
First re-examination	~ 30,800	~ 30,800	29/10/2018	31/07/2024	~ 30,800
Second re-examination	~ 16,500	~ 16,500	03/06/2024	14/11/2026	0

7.14.2.1 Issuing the SOMNOwatch

7.14.2.1.1 Is the device handed over to the proband?

Type	Variable
Superordinate	SOMNOwatch issue, p. 3052 (Examination)
In subsection 1	Issuing the SOMNOwatch
Title/Description	Is the device handed over to the proband?
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_ger_aus

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,800	No
2	no	~ 400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_ger_aus

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,700	No
2	no	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_ger_aus

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 30,800	No
2	no	< 100	No

7.14.2.1.2 For what reason is the device not handed over?

Type	Variable
Superordinate	SOMNOwatch issue, p. 3052 (Examination)
In subsection 1	Issuing the SOMNOwatch
Title/Description	For what reason is the device not handed over?
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sow_kAusgabe (1=examination refused, 2=other reason)

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_ger_aus_gr

Options of the option list "sow_kAusgabe":

Key	Identifier	Count in: Baseline examination	Missing
1	Examination refused	< 10	No
2	other reason	~ 400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_ger_aus_gr

Options of the option list "sow_kAusgabe":

Key	Identifier	Count in: Calibration study	Missing
1	Examination refused	< 10	No
2	other reason	< 100	No

iii) First re-examination

Type	Data element

Unique identifier u2_sow_ger_aus_gr

Options of the option list "sow_kAusgabe":

Key	Identifier	Count in: First re-examination	Missing
1	Examination refused	0	No
2	other reason	< 100	No

7.14.2.1.3 Is the participant wearing the device on the non-dominant arm?

Type	Variable
Superordinate	SOMNOwatch issue, p. 3052 (Examination)
In subsection 1	Issuing the SOMNOwatch
Title/Description	Is the participant wearing the device on the non-dominant arm?
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_ger_hand

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,600	No
2	no	~ 200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_ger_hand

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,700	No
2	no	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_ger_hand

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 30,400	No
2	no	~ 400	No

7.14.2.2 ECG-electrodes

7.14.2.2.1 Is the ECG consented to?

Type	Variable
Superordinate	SOMNOwatch issue, p. 3052 (Examination)
In subsection 1	ECG-electrodes
Title/Description	Is the ECG consented to?
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Quality-assured data

Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_ekg

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,400	No
2	no	~ 400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_ekg

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,700	No
2	no	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_ekg

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 28,700	No
2	no	~ 2,100	No

7.14.2.3 Respiratory measurement

7.14.2.3.1 Is the respiration measurement consented to?

Type	Variable
Superordinate	SOMNOwatch issue, p. 3052 (Examination)
In subsection 1	Respiratory measurement
Title/Description	Is the respiration measurement consented to?
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_atmungsmess

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 16,100	No
2	no	~ 1,700	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_atmungsmess

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,500	No
2	no	~ 200	No

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_atmungsmess

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 25,900	No
2	no	~ 4,900	No

7.14.2.4 Status of the examination module "SOMNOwatch Issue"

Type	Variable
Superordinate	SOMNOwatch issue, p. 3052 (Examination)
Title	Status of the examination module "SOMNOwatch Issue"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt103_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt103_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt103_status

7.14.3 Somnowatch Sleep Log

Type	Examination (unit)
Superordinate	SOMNOwatch, p. 3045 (Project)
Name	Somnowatch Sleep Log
Title	sleep record (SOMNOwatch)
Description	Teleform Somnowatch
Unique identifier	tf_somnowatch
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 13,000	~ 13,000	19/05/2017	21/08/2024	~ 13,000
Baseline & first re-ex.	~ 1,600	~ 3,200	19/05/2017	10/10/2024	0
Calibration study	~ 1,100	~ 1,100	13/06/2017	20/06/2024	0
First re-examination	~ 9,900	~ 9,900	30/10/2018	10/10/2024	0

7.14.3.1 General

7.14.3.1.1 Type of questionnaire or entry

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	General
Title	Type of questionnaire or entry
Description	Type of questionnaire or FB input
Data type	INT(11)
Scale niveau	free text
Active since	15/11/2016
Approval	Quality-assured data
Option list	tlf_fbtyp (Manual input/TF_Paper)

i) Baseline examination

Type	Data element
Unique identifier	u1_somno_fb_typ

Options of the option list "tlf_fbtyp":

Key	Identifier	Count in: Baseline examination	Missing
1	Manual input	~ 13,000	No
2	TF_Paper	0	No

7.14.3.2 Day 1 (day with appointment at the study centre)

Abendprotokoll (vor dem Lichtlöschen) Für alle Angaben können folgende Missing-Werte verwendet werden: -7: "ungültiger Wert" -8: "unleserlicher Wert" -9: keine Angabe

7.14.3.2.1 Month

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Month
Description	F1: Today's date, month
Data type	INT(11)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno1_mm

7.14.3.2.2 Year

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Year
Description	F1: Today's date, year

Data type	INT(11)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno1_jjjj

7.14.3.2.3 2. did you sleep during the day today?

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	2. did you sleep during the day today?
Description	Q2: Did you sleep during the day today?
Data type	INT(11)
Scale niveau	nominal
Active since	15/11/2016
Approval	Quality-assured data
Option list	tlf_njmiss (No/Yes/Missing/Invalid/ Illegible)

i) Baseline examination

Type	Data element
Unique identifier	u1_somno2

Options of the option list "tlf_njmiss":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 11,100	No
1	Yes	~ 1,600	No
-7	Invalid value	< 10	Yes
-8	Illegible value	< 10	Yes
-9	Missing	~ 300	Yes

7.14.3.2.4 Time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Time: calculated field
Description	Q2: If yes, what time was this? (calculated field)
Unit or input format	Dezimalstunden nach 0 Uhr des ersten Tags
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno2_dt

7.14.3.2.5 How long did you sleep? (in minutes)

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	How long did you sleep? (in minutes)
Description	Q2: how long did you sleep? In min
Data type	INT(11)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno2_dauer

7.14.3.2.6 3. did you put the device down during the day today?

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	3. did you put the device down during the day today?
Description	Q3: Did you put the device down during the day today?
Data type	INT(11)
Scale niveau	nominal
Active since	15/11/2016
Approval	Quality-assured data
Option list	tlf_njmiss (No/Yes/Missing/Invalid/ Illegible)

i) Baseline examination

Type	Data element
Unique identifier	u1_somno3

Options of the option list "tlf_njmiss":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 11,500	No
1	Yes	~ 1,100	No
-7	Invalid value	< 10	Yes
-8	Illegible value	< 10	Yes
-9	Missing	~ 400	Yes

7.14.3.2.7 Taken off date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Taken off date/time: calculated field
Description	F3: 1. put down: Date/time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno3_start1_dt

7.14.3.2.8 Re-applied time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Re-applied time: calculated field
Description	F3: 1. Put on again: Time: Date/Time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno3_ende1_dt

7.14.3.2.9 Taken off date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Taken off date/time: calculated field
Description	F3: 2. put down: Date/time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno3_start2_dt

7.14.3.2.10 Re-applied time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Re-applied time: calculated field
Description	F3: 2. Put on again: Time: Date/Time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno3_ende2_dt

7.14.3.2.11 Taken off date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Taken off date/time: calculated field
Description	F3: 3. put down: Date/time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno3_start3_dt

7.14.3.2.12 Re-applied time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Re-applied time: calculated field
Description	F3: 3. Put on again: Time: Date/Time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno3_ende3_dt

7.14.3.2.13 Taken off date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Taken off date/time: calculated field
Description	F3: 4. put down: Date/time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno3_start4_dt

7.14.3.2.14 Re-applied time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Re-applied time: calculated field
Description	F3: 4. Put on again: Time: Date/Time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno3_ende4_dt

7.14.3.2.15 Taken off date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Taken off date/time: calculated field
Description	F3: 5. put down: Date/time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno3_start5_dt

7.14.3.2.16 Re-applied time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Re-applied time: calculated field
Description	F3: 5. Put on again: Time: Date/Time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno3_ende5_dt

7.14.3.2.17 4. do you currently have a cold or other problems that affect your nasal breathing?

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	4. do you currently have a cold or other problems that affect your nasal breathing?
Description	Q4: Do you currently have a cold or other difficulties that affect your nasal breathing?
Data type	INT(11)
Scale niveau	nominal
Active since	15/11/2016
Approval	Quality-assured data
Option list	tlf_njmiss (No/Yes/Missing/Invalid/ Illegible)

i) Baseline examination

Type	Data element
Unique identifier	u1_somno4

Options of the option list "tlf_njmiss":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 11,200	No
1	Yes	~ 1,400	No
-7	Invalid value	< 100	Yes
-8	Illegible value	< 10	Yes
-9	Missing	~ 400	Yes

7.14.3.2.18 Date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Date/time: calculated field
Description	F5: When did you go to bed this evening? Date/Time, calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno5_dt

7.14.3.2.19 Date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 1 (day with appointment at the study centre)
Title	Date/time: calculated field
Description	Q6: When did you turn off the light? Date/time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno6_dt

7.14.3.3 Day 2

Tagesprotokoll (Bitte zeitnah über den Tag ausfüllen!)

7.14.3.3.1 Date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Date/time: calculated field
Description	Q7: What time did you definitively wake up this morning? Date/Time: Date/Time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno7_dt

7.14.3.3.2 Date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Date/time: calculated field
Description	Q7: What time did you definitively wake up this morning? Date/Time: Date/Time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno8_dt

7.14.3.3.3 9. did you sleep during the day today?

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	9. did you sleep during the day today?

Description	Q9: Did you sleep during the day today?
Data type	INT(11)
Scale niveau	nominal
Active since	15/11/2016
Approval	Quality-assured data
Option list	tlf_njmiss (No/Yes/Missing/Invalid/ Illegible)

i) Baseline examination

Type	Data element
Unique identifier	u1_somno9

Options of the option list "tlf_njmiss":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 10,700	No
1	Yes	~ 1,600	No
-7	Invalid value	< 10	Yes
-8	Illegible value	< 10	Yes
-9	Missing	~ 700	Yes

7.14.3.3.4 Date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Date/time: calculated field
Description	Q9: If yes, what time was this? Date/Time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno9_dt

7.14.3.3.5 How long did you sleep? (in minutes)

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	How long did you sleep? (in minutes)
Description	F9: How long did you sleep? In min
Data type	INT(11)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno9_dauer

7.14.3.3.6 10. did you put the device down during the last night or during the day today?

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	10. did you put the device down during the last night or during the day today?
Description	Q10: Did you put the device down during the last night or during the day today?
Data type	INT(11)
Scale niveau	nominal
Active since	15/11/2016
Approval	Quality-assured data
Option list	tlf_njmiss (No/Yes/Missing/Invalid/ Illegible)

i) Baseline examination

Type	Data element
Unique identifier	u1_somno10

Options of the option list "tlf_njmiss":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 10,100	No
1	Yes	~ 2,200	No
-7	Invalid value	< 100	Yes
-8	Illegible value	< 10	Yes
-9	Missing	~ 700	Yes

7.14.3.3.7 Taken off date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Taken off date/time: calculated field
Description	F10: 1. put down: Date/time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno10_start1_dt

7.14.3.3.8 Re-applied time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Re-applied time: calculated field
Description	F10: 1. Put on again: Time: Date/Time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno10_ende1_dt

7.14.3.3.9 Taken off date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Taken off date/time: calculated field
Description	F10: 2. put down: Date/time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno10_start2_dt

7.14.3.3.10 Re-applied time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Re-applied time: calculated field
Description	F10: 2. Put back on: Date/Time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno10_ende2_dt

7.14.3.3.11 Taken off date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Taken off date/time: calculated field
Description	F10: 3. put down: Date/time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno10_start3_dt

7.14.3.3.12 Re-applied time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Re-applied time: calculated field
Description	F10: 3. Put on again: Time: Date/Time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno10_ende3_dt

7.14.3.3.13 Taken off date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Taken off date/time: calculated field
Description	F10: 4. put down: Date/time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno10_start4_dt

7.14.3.3.14 Re-applied time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Re-applied time: calculated field
Description	F10: 4. Put on again: Time: Date/Time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno10_ende4_dt

7.14.3.3.15 Taken off date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Taken off date/time: calculated field
Description	F10: 5. put down: Date/time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno10_start5_dt

7.14.3.3.16 Re-applied time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Re-applied time: calculated field
Description	F10: 5. Put on again: Time: Date/Time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	metric
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno10_ende5_dt

7.14.3.3.17 Date/time: calculated field

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title	Date/time: calculated field
Description	Q11: When did you put the device down completely (and not put it back on again afterwards)? Date/time: calculated field
Data type	NUMERIC(6,2)
Scale niveau	free text
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno11_dt

7.14.3.3.18 Are there any remarks?

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Day 2
Title/Description	Are there any remarks?
Data type	INT(11)
Scale niveau	free text
Active since	29/03/2017
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_somno_tlf_bem

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,500	No
2	no	~ 11,600	No

7.14.3.4 Teleform variables

Data for the processing of the completed questionnaire

7.14.3.4.1 Questionnaire version

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
In subsection 1	Teleform variables
Title	Questionnaire version
Description	Questionnare version
Data type	VARCHAR(10)
Scale niveau	free text
Active since	15/11/2016
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_somno_fb_version

7.14.3.5 Status of the examination module "Somnowatch sleep protocol"

Type	Variable
Superordinate	Somnowatch Sleep Log, p. 3056 (Examination)
Title	Status of the examination module "Somnowatch sleep protocol"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data

Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt36_status

7.14.4 SOMNOwatch Return Start

Type	Examination (unit)
Superordinate	SOMNOwatch, p. 3045 (Project)
Name	SOMNOwatch Return Start
Title	-
Description	SOMNOwatch Return Start
Unique identifier	sow_rueckgabe_1
Approval	Quality-assured data
Attachment	UN21-SD-V03_SOMNOwatch.pdf UN21-SD-A1_SOMNOwatch_Dokumentationsbögen.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 17,600	~ 17,600	07/10/2014	10/12/2020	~ 17,600
Baseline & first re-ex.	~ 6,300	~ 12,600	07/10/2014	14/08/2024	0
Baseline & 1. & 2. re-ex.	~ 2,100	~ 6,400	10/10/2014	13/11/2026	0
Baseline & second re-ex.	~ 3,800	~ 7,600	07/10/2014	13/11/2026	0
Calibration study	~ 1,600	~ 1,600	28/10/2016	10/12/2020	0
First re-examination	~ 30,600	~ 30,600	30/10/2018	05/03/2026	0
Second re-examination	~ 16,300	~ 16,300	07/06/2024	14/11/2026	0

7.14.4.1 Device returned

Type	Variable
Superordinate	SOMNOwatch Return Start, p. 3071 (Examination)
Title/Description	Device returned
Data type	TINYINT(2)
Scale niveau	nominal
Help	If the device has not been returned, please fill in the comments in the Return Completion form.
Approval	Quality-assured data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_ger_zurueck

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 17,600	No
2	no	< 100	No

7.14.4.2 SOMNOwatch Serial no.

Type	Variable
Superordinate	SOMNOwatch Return Start, p. 3071 (Examination)
Title/Description	SOMNOwatch Serial no.
Data type	INTEGER(20)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	akt_ger (device list SOMNOwatch)

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_rueck_ger

Options of the option list "akt_ger":

Key	Identifier	Count in: Baseline examination	Missing

7.14.4.3 Status of the examination module "SOMNOwatch Return Start"

Type	Variable
Superordinate	SOMNOwatch Return Start, p. 3071 (Examination)
Title	Status of the examination module "SOMNOwatch Return Start"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt105_status

7.14.5 SOMNOwatch evaluation after completion

Type	Examination (unit)
Superordinate	SOMNOwatch, p. 3045 (Project)
Name	SOMNOwatch evaluation after completion
Title	-
Description	Evaluation of the SOMNOwatch data: Recording of sleep parameters from 3-axis accelerometry, single-channel ECG 24h and respiratory flow during the sleep phase.
Unique identifier	sow_auswertung
Approval	Quality-assured data
Attachment	QS-Abschlussbericht_NAKO-033_084_419_Kantelhardt_Somnowatch plus Daten.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 16,500	~ 16,500	26/02/2020	27/02/2024	~ 16,500
Baseline & first re-ex.	~ 5,800	~ 11,700	12/02/2020	25/11/2024	0
Baseline & 1. & 2. re-ex.	~ 1,900	~ 5,700	12/02/2020	13/11/2026	0
Baseline & second re-ex.	~ 3,500	~ 7,000	03/03/2020	13/11/2026	0
Calibration study	~ 1,600	~ 1,600	06/03/2020	15/03/2021	~ 1,600
First re-examination	~ 30,100	~ 30,100	12/02/2020	05/03/2026	~ 30,100
Second re-examination	~ 16,000	~ 16,000	07/06/2024	14/11/2026	0

7.14.5.1 Recording details

7.14.5.1.1 SLP-file

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details
Title	SLP-file
Description	Text file generated by Somnowatch-QS with information on sleep data per 30-second interval (indicators for sleep and non-wear time, ECG and respiratory pressure signal quality as well as standard deviation of movement activity). File format: After the header with ACT number, Somnowatch device number and date, each 30-second measurement interval is represented by one line containing (space-separated) 1. Time in decimal hours, 2. sleep indicator (1 = sleep, 0 = awake), 3. non-wear time indicator (1 = non-wear time, 0 = wear time), 4. ECG (1 = OK, 0 = not OK), 5. respiratory pressure signal (1 = OK, 0 = not OK), 6–8. standard deviation of movement activity in three 10-second intervals, 9. linear combination for sleep assessment, 10–12. three individual components for sleep assessment, 13. accelerometry SD parameter for wear time determination, 14. accelerometry CO parameter for wear time determination, 15. sum of the three light values (since Nov 2025).
Data type	VARCHAR(500)
Scale niveau	link
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_slp_file

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_slp_file

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_slp_file

7.14.5.1.2 Handling error

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details

Title	Handling error
Description	Summary assessment of handling errors (values additive): 1 - incorrect recording duration (not 24h), 2 - device probably worn less than 80% of the recording time, 4 - ECG probably usable less than 65% of the time, 10 - respiratory flow sign.
Data type	INT
Scale niveau	hierarchical
Help	Summary assessment of handling errors (values additive): 1 - incorrect recording duration (not 24h), 2 - device likely worn less than 80% of recording time, 4 - ECG likely usable less than 65% of the time, 10 - respiratory flow signal likely usable less than 10% of the time
Approval	Quality-assured data
Option list	sow_handling_fehler (sow_handling_error)

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_handling_fehler

Options of the option list "sow_handling_fehler":

Key	Identifier	Count in: Baseline examination	Missing
0	none	~ 12,100	No
1	Incorrect recording duration (not 24h)	~ 200	No
2	Device probably worn for less than 80% of the recording time	< 100	No
3	Code 1+2	0	No
4	ECG expected to be usable less than 65% of the time	~ 300	No
5	Code 1+4	< 10	No
6	Code 2+4	< 100	No
7	Code 1+2+4	< 10	No
10	Respiratory flow signal expected to be usable less than 10% of the time	~ 2,900	No
11	Code 1+10	~ 100	No
12	Code 2+10	< 100	No
13	Code 1+2+10	< 10	No
14	Code 4+10	~ 300	No
15	Code 1+4+10	~ 200	No
16	Code 2+4+10	~ 300	No
17	Code 1+2+4+10	< 100	No
-1	not tested	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_handling_fehler

Options of the option list "sow_handling_fehler":

Key	Identifier	Count in: Calibration study	Missing
0	none	~ 1,100	No
1	Incorrect recording duration (not 24h)	< 100	No
2	Device probably worn for less than 80% of the recording time	< 100	No
3	Code 1+2	0	No
4	ECG expected to be usable less than 65% of the time	< 100	No
5	Code 1+4	0	No
6	Code 2+4	< 10	No
7	Code 1+2+4	0	No
10	Respiratory flow signal expected to be usable less than 10% of the time	~ 400	No
11	Code 1+10	< 10	No
12	Code 2+10	< 10	No
13	Code 1+2+10	0	No
14	Code 4+10	< 100	No
15	Code 1+4+10	< 10	No
16	Code 2+4+10	< 100	No
17	Code 1+2+4+10	< 10	No
-1	not tested	0	Yes

iii) First re-examination

Type	Data element

Unique identifier u2_sow_handling_fehler

Options of the option list "sow_handling_fehler":

Key	Identifier	Count in: First re-examination	Missing
0	none	~ 19,700	No
1	Incorrect recording duration (not 24h)	~ 400	No
2	Device probably worn for less than 80% of the recording time	~ 100	No
3	Code 1+2	0	No
4	ECG expected to be usable less than 65% of the time	~ 700	No
5	Code 1+4	< 100	No
6	Code 2+4	~ 100	No
7	Code 1+2+4	< 10	No
10	Respiratory flow signal expected to be usable less than 10% of the time	~ 5,800	No
11	Code 1+10	~ 200	No
12	Code 2+10	< 100	No
13	Code 1+2+10	< 10	No
14	Code 4+10	~ 2,100	No
15	Code 1+4+10	~ 600	No
16	Code 2+4+10	~ 400	No
17	Code 1+2+4+10	< 100	No
-1	not tested	0	Yes

7.14.5.1.3 Start time of the measurement

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details
Title	Start time of the measurement
Description	Starting time of the measurement (in decimal hours after midnight of the starting day)
Unit or input format	h
Data type	DECIMAL(6,2)
Scale niveau	metric
Help	Start time of the measurement (in decimal hours after midnight on the start day)
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_anfangzeit

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_anfangzeit

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_anfangzeit

7.14.5.1.4 End time of the measurement

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details
Title	End time of the measurement

Description	Ending time of the measurement (same as starting time, usually >24, i.e. after midnight)
Unit or input format	h
Data type	DECIMAL(6,2)
Scale niveau	metric
Help	End time of the measurement (same as start time, usually >24, i.e. after midnight)
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_endezeit

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_endezeit

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_endezeit

7.14.5.1.5 Sleep parameter error

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details
Title	Sleep parameter error
Description	Summary assessment of sleep parameter errors (values additive): 1 - sleep parameter not plausible (TST 3h), 2 - daytime wearing time (before 11pm and after 7am) less than 14h, 4 - nighttime wearing time (11pm to 7am) less than 7h, 10 - sleep parameter error
Data type	INT
Scale niveau	hierarchical
Help	Summary assessment of sleep parameter errors (values additive): 1 - sleep parameter not plausible (TST 3h), 2 - daytime wearing time (before 11 pm and after 7 am) less than 14h, 4 - nighttime wearing time (11 pm to 7 am) less than 7h, 10 - total recording time less than 23 h, 20 - recording stops before 7:00 am
Approval	Quality-assured data
Option list	sow_schlafp_fehler (sow_sleepp_error)

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_schlafp_fehler

Options of the option list "sow_schlafp_fehler":

Key	Identifier	Count in: Baseline examination	Missing
0	none	~ 14,300	No
1	Sleep parameters may not be plausible (TST 3h, NASO<=0 or time of falling asleep or waking up in the border area)	~ 1,100	No
2	Wearing time during the day (before 11 pm and after 7 am) less than 14h	~ 400	No
3	Code 1+2	< 100	No
4	Wearing time at night (11 p.m. to 7 a.m.) less than 7 hours	0	No
5	Code 1+4	< 100	No
6	Code 2+4	0	No
7	Code 1+2+4	~ 300	No
10	Recording time less than 23 hours in total	< 100	No
11	Code 1+10	< 10	No
12	Code 2+10	< 100	No
13	Code 1+2+10	< 10	No
14	Code 4+10	0	No
15	Code 1+4+10	< 10	No
16	Code 2+4+10	0	No
17	Code 1+2+4+10	< 100	No
20	Recording stops before 7:00 a.m.	0	No
21	Code 1+20	0	No
22	Code 2+20	0	No
23	Code 1+2+20	0	No
24	Code 4+20	0	No
25	Code 1+4+20	< 10	No
26	Code 2+4+20	0	No
27	Code 1+2+4+20	0	No
30	Code 10+20	0	No
31	Code 1+10+20	0	No
32	Code 2+10+20	< 10	No
33	Code 1+2+10+20	< 10	No
34	Code 4+10+20	0	No
35	Code 1+4+10+20	< 10	No
36	Code 2+4+10+20	0	No
37	Code 1+2+4+10+20	~ 200	No
-1	not checked	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_schlafp_fehler

Options of the option list "sow_schlafp_fehler":

Key	Identifier	Count in: Calibration study	Missing
0	none	~ 1,400	No
1	Sleep parameters may not be plausible (TST 3h, NASO<=0 or time of falling asleep or waking up in the border area)	~ 100	No
2	Wearing time during the day (before 11 pm and after 7 am) less than 14h	< 100	No
3	Code 1+2	< 10	No
4	Wearing time at night (11 p.m. to 7 a.m.) less than 7 hours	0	No
5	Code 1+4	< 10	No
6	Code 2+4	0	No
7	Code 1+2+4	< 100	No
10	Recording time less than 23 hours in total	< 10	No
11	Code 1+10	0	No
12	Code 2+10	< 10	No
13	Code 1+2+10	< 10	No
14	Code 4+10	0	No
15	Code 1+4+10	0	No
16	Code 2+4+10	0	No
17	Code 1+2+4+10	< 10	No
20	Recording stops before 7:00 a.m.	0	No
21	Code 1+20	0	No
22	Code 2+20	0	No
23	Code 1+2+20	0	No
24	Code 4+20	0	No
25	Code 1+4+20	0	No
26	Code 2+4+20	0	No
27	Code 1+2+4+20	0	No
30	Code 10+20	0	No
31	Code 1+10+20	0	No
32	Code 2+10+20	0	No
33	Code 1+2+10+20	< 10	No
34	Code 4+10+20	0	No
35	Code 1+4+10+20	0	No
36	Code 2+4+10+20	0	No
37	Code 1+2+4+10+20	< 10	No
-1	not checked	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_schlafp_fehler

Options of the option list “sow_schlafp_fehler”:

Key	Identifier	Count in: First re-examination	Missing
0	none	~ 26,100	No
1	Sleep parameters may not be plausible (TST 3h, NASO<=0 or time of falling asleep or waking up in the border area)	~ 2,300	No
2	Wearing time during the day (before 11 pm and after 7 am) less than 14h	~ 700	No
3	Code 1+2	< 100	No
4	Wearing time at night (11 p.m. to 7 a.m.) less than 7 hours	0	No
5	Code 1+4	~ 100	No
6	Code 2+4	0	No
7	Code 1+2+4	~ 300	No
10	Recording time less than 23 hours in total	~ 100	No
11	Code 1+10	< 10	No
12	Code 2+10	~ 200	No
13	Code 1+2+10	< 100	No
14	Code 4+10	0	No
15	Code 1+4+10	< 10	No
16	Code 2+4+10	0	No
17	Code 1+2+4+10	< 100	No
20	Recording stops before 7:00 a.m.	0	No
21	Code 1+20	0	No
22	Code 2+20	0	No
23	Code 1+2+20	0	No
24	Code 4+20	0	No
25	Code 1+4+20	0	No
26	Code 2+4+20	0	No
27	Code 1+2+4+20	< 10	No
30	Code 10+20	0	No
31	Code 1+10+20	0	No
32	Code 2+10+20	< 10	No
33	Code 1+2+10+20	< 10	No
34	Code 4+10+20	0	No
35	Code 1+4+10+20	< 10	No
36	Code 2+4+10+20	0	No
37	Code 1+2+4+10+20	~ 300	No
-1	not checked	0	Yes

7.14.5.1.6 Time of falling asleep

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details
Title	Time of falling asleep
Description	Time of falling asleep (in decimal hours after midnight of the start day; -1 if not possible to determine)
Unit or input format	h
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	Time of falling asleep (in decimal hours; -1 if cannot be determined)
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_einschlafen

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_einschlafen

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_einschlafen

7.14.5.1.7 Wake-up time

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details
Title	Wake-up time
Description	Wake-up time (in decimal hours after midnight of the start day)
Unit or input format	h
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	Wake-up time (in decimal hours)
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_aufwachen

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_aufwachen

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_aufwachen

7.14.5.1.8 Duration of sleep between time of falling asleep and time of waking up

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details
Title	Duration of sleep between time of falling asleep and time of waking up
Description	Duration of sleep between time of falling asleep and time of waking up (in h)
Unit or input format	h
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	Duration of sleep between falling asleep and waking up (in h)
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_tst

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_tst

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_tst

7.14.5.1.9 Duration of time awake between time of falling asleep and time of waking up

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details
Title	Duration of time awake between time of falling asleep and time of waking up
Description	Duration of waking time between time of falling asleep and time of waking up (in h)
Unit or input format	h
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	Duration of waking time between falling asleep and waking up (in h)
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_waso

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_waso

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_waso

7.14.5.1.10 Sleep efficiency

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details
Title	Sleep efficiency
Description	Sleeping efficiency in percent = 100 * sow_tst / (sow_tst + sow_waso)
Unit or input format	%
Data type	DECIMAL(5,1)
Scale niveau	metric
Help	Sleep efficiency in percent = 100 * sow_TST / (sow_TST + sow_WASO)
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_schlafeffiz

ii) Calibration study

Type	Data element

Unique identifier	ku1_sow_schlafeffiz

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_schlafeffiz

7.14.5.1.11 Number of wake-up events during the sleep period

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details
Title/Description	Number of wake-up events during the sleep period
Data type	INT
Scale niveau	metric
Help	Number of waking events during the sleep period
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_naso

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_naso

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_naso

7.14.5.1.12 Sleep time outside the sleep period

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details
Title	Sleep time outside the sleep period
Description	Sleeping time outside the sleep period (in h)
Unit or input format	h
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	Sleep time outside the sleep period (in h)
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_dauer_tagschlaf

ii) Calibration study

Type	Data element

Unique identifier	ku1_sow_dauer_tagschlaf

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_dauer_tagschlaf

7.14.5.1.13 Number of sleep episodes outside the sleep period

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details
Title/Description	Number of sleep episodes outside the sleep period
Data type	INT
Scale niveau	metric
Help	Number of sleep episodes outside the sleep period
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_anzahl_tagschl

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_anzahl_tagschl

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_anzahl_tagschl

7.14.5.1.14 Duration of the siesta

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Recording details
Title	Duration of the siesta
Description	Siesta time between 11:30 and 16 o'clock (in h)
Unit or input format	h
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	Siesta time between 11.30 am and 4 pm (in h)
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_dauer_siesta

ii) Calibration study

Type	Data element

Unique identifier	ku1_sow_dauer_siesta

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_dauer_siesta

7.14.5.2 Results letter

7.14.5.2.1 for results letter: total duration of night's sleep

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Results letter
Title	for results letter: total duration of night's sleep
Description	for results letter: total duration of the night's sleep (in h; -1 = no valid value)
Unit or input format	h
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	for results letter: total duration of the night's sleep (in h; -1 = no valid value)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_brief_tst

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_brief_tst

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_brief_tst

7.14.5.2.2 for results letter: total duration of waking episodes during the sleep period

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Results letter
Title	for results letter: total duration of waking episodes during the sleep period
Description	for result letter: total duration of waking episodes during the sleep period (in h; -1 = no valid value)
Unit or input format	h
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	for result letter: total duration of waking episodes during the sleep period (in h; -1 = no valid value)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_brief_waso

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_brief_waso

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_brief_waso

7.14.5.2.3 for results letter: sleep efficiency

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Results letter
Title	for results letter: sleep efficiency
Description	for results letter: sleep efficiency (in per cent; -1 = no valid value)
Unit or input format	%
Data type	DECIMAL(5,1)
Scale niveau	metric
Help	for results letter: sleep efficiency (in per cent; -1 = no valid value)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_brief_effiz

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_brief_effiz

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_brief_effiz

7.14.5.2.4 for result letter: Number of wake-up events during the sleep period (-1 = no valid value

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 1	Results letter
Title/Description	for result letter: Number of wake-up events during the sleep period (-1 = no valid value
Data type	INT
Scale niveau	metric
Help	for results letter: Number of wake-up events during the sleep period
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_brief_naso

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_brief_naso

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_brief_naso

7.14.5.3 ACT summary

7.14.5.3.1 ACT overview

7.14.5.3.1.1 sow_ACT_number

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT summary
In subsection 1	ACT overview
Title	sow_ACT_number
Description	Number of usable wearing time episodes found
Data type	INT
Scale niveau	metric
Help	Number of usable wearing time episodes found
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act_anzahl

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act_anzahl

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act_anzahl

7.14.5.3.1.2 sow_ACT_share

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT summary
In subsection 1	ACT overview
Title	sow_ACT_share
Description	Percentage of wearing time out of total recording time (%)
Unit or input format	%
Data type	DECIMAL(5.1)

Scale niveau	metric
Help	Proportion of wearing time of the total recording time (%)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act_anteil

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act_anteil

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act_anteil

7.14.5.3.1.3 sow_ACT_Duration_Days

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT summary
In subsection 1	ACT overview
Title	sow_ACT_Duration_Days
Description	Number of full wearing time days (mostly 0)
Unit or input format	d
Data type	INT
Scale niveau	metric
Help	Number of full days of wearing time (usually 0)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act_dauer_tage

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act_dauer_tage

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act_dauer_tage

7.14.5.3.1.4 sow_ACT_Duration_Time

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT summary
In subsection 1	ACT overview

Title	sow_ACT_Duration_Time
Description	Total time of wearing (until 23:59:50)
Unit or input format	hh:mm:ss
Data type	TIME
Scale niveau	metric
Help	Total wearing time duration (until 23:59:50)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act_dauer_zeit

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act_dauer_zeit

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act_dauer_zeit

7.14.5.4 ACT1

7.14.5.4.1 ACT overview

7.14.5.4.1.1 sow_ACT1_Beg_Day

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT1
In subsection 1	ACT overview
Title	sow_ACT1_Beg_Day
Description	Tag-offest for the start of the ACT episode (0 or 1)
Data type	TINYINT
Scale niveau	metric
Help	Tag-offest for the start of the ACT episode (0 or 1)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act1_beg_tag

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act1_beg_tag

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act1_beg_tag

7.14.5.4.1.2 sow_ACT1_Beg_Time

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT1
In subsection 1	ACT overview
Title	sow_ACT1_Beg_Time
Description	Time for start of ACT episode
Unit or input format	hh:mm:ss
Data type	TIME
Scale niveau	metric
Help	Time for start of ACT episode
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act1_beg_uhrz

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act1_beg_uhrz

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act1_beg_uhrz

7.14.5.4.1.3 sow_ACT1_End_Day

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT1
In subsection 1	ACT overview
Title	sow_ACT1_End_Day
Description	Tag-offest for the end of the ACT episode (0 or 1)
Data type	TINYINT
Scale niveau	metric
Help	Tag-offest for the end of the ACT episode (0 or 1)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act1_ende_tag

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act1_ende_tag

iii) First re-examination

Type	Data element

Unique identifier	u2_sow_act1_ende_tag

7.14.5.4.1.4 sow_ACT1_End_Time

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT1
In subsection 1	ACT overview
Title	sow_ACT1_End_Time
Description	Time for the end of the ACT episode
Unit or input format	hh:mm:ss
Data type	TIME
Scale niveau	metric
Help	Time for the end of the ACT episode
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act1_ende_uhrz

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act1_ende_uhrz

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act1_ende_uhrz

7.14.5.4.1.5 sow_ACT1_P10

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT1
In subsection 1	ACT overview
Title	sow_ACT1_P10
Description	10% percentile of the test parameter (standard deviation)
Unit or input format	%
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	10% percentile of the test parameter (standard deviation)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act1_p10

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act1_p10

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act1_p10

7.14.5.4.1.6 sow_ACT1_Median

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT1
In subsection 1	ACT overview
Title	sow_ACT1_Median
Description	Median of the test parameter
Unit or input format	%
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	Median of the test parameter
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act1_median

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act1_median

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act1_median

7.14.5.4.1.7 sow_ACT1_P90

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT1
In subsection 1	ACT overview
Title	sow_ACT1_P90
Description	90% percentile of the test parameter
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Help	90% percentile of the test parameter
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act1_p90

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act1_p90

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act1_p90

7.14.5.5 ACT2

7.14.5.5.1 ACT overview

7.14.5.5.1.1 sow_ACT2_Beg_Day

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT2
In subsection 1	ACT overview
Title	sow_ACT2_Beg_Day
Description	Tag-offest for the start of the ACT episode (0 or 1)
Data type	TINYINT
Scale niveau	metric
Help	Tag-offest for the start of the ACT episode (0 or 1)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act2_beg_tag

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act2_beg_tag

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act2_beg_tag

7.14.5.5.1.2 sow_ACT2_Beg_Time

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT2
In subsection 1	ACT overview
Title	sow_ACT2_Beg_Time
Description	Time for start of ACT episode
Unit or input format	hh:mm:ss
Data type	TIME
Scale niveau	metric
Help	Time for start of ACT episode
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act2_beg_uhrz

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act2_beg_uhrz

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act2_beg_uhrz

7.14.5.5.1.3 sow_ACT2_End_Day

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT2
In subsection 1	ACT overview
Title	sow_ACT2_End_Day
Description	Tag-offest for the end of the ACT episode (0 or 1)
Data type	TINYINT
Scale niveau	metric
Help	Tag-offest for the end of the ACT episode (0 or 1)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act2_ende_tag

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act2_ende_tag

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act2_ende_tag

7.14.5.5.1.4 sow_ACT2_End_Time

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT2
In subsection 1	ACT overview
Title	sow_ACT2_End_Time
Description	Time for the end of the ACT episode
Unit or input format	hh:mm:ss
Data type	TIME
Scale niveau	metric
Help	Time for the end of the ACT episode
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act2_ende_uhrz

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act2_ende_uhrz

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act2_ende_uhrz

7.14.5.5.1.5 sow_ACT2_P10

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT2
In subsection 1	ACT overview
Title	sow_ACT2_P10
Description	10% percentile of the test parameter (standard deviation)
Unit or input format	%
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	10% percentile of the test parameter (standard deviation)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act2_p10

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act2_p10

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act2_p10

7.14.5.5.1.6 sow_ACT2_Median

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT2
In subsection 1	ACT overview
Title	sow_ACT2_Median
Description	Median of the test parameter
Unit or input format	%
Data type	DECIMAL(5,2)

Scale niveau	metric
Help	Median of the test parameter
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act2_median

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act2_median

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act2_median

7.14.5.5.1.7 sow_ACT2_P90

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT2
In subsection 1	ACT overview
Title	sow_ACT2_P90
Description	90% percentile of the test parameter
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Help	90% percentile of the test parameter
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act2_p90

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act2_p90

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act2_p90

7.14.5.6 ACT3

7.14.5.6.1 ACT overview

7.14.5.6.1.1 sow_ACT3_Beg_Day

Type	Variable

Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT3
In subsection 1	ACT overview
Title	sow_ACT3_Beg_Day
Description	Tag-offest for the start of the ACT episode (0 or 1)
Data type	TINYINT
Scale niveau	metric
Help	Tag-offest for the start of the ACT episode (0 or 1)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act3_beg_tag

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act3_beg_tag

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act3_beg_tag

7.14.5.6.1.2 sow_ACT3_Beg_Time

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT3
In subsection 1	ACT overview
Title	sow_ACT3_Beg_Time
Description	Time for start of ACT episode
Unit or input format	hh:mm:ss
Data type	TIME
Scale niveau	metric
Help	Time for start of ACT episode
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act3_beg_uhrz

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act3_beg_uhrz

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act3_beg_uhrz

7.14.5.6.1.3 sow_ACT3_End_Day

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT3
In subsection 1	ACT overview
Title	sow_ACT3_End_Day
Description	Tag-offest for the end of the ACT episode (0 or 1)
Data type	TINYINT
Scale niveau	metric
Help	Tag-offest for the end of the ACT episode (0 or 1)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act3_ende_tag

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act3_ende_tag

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act3_ende_tag

7.14.5.6.1.4 sow_ACT3_End_Time

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT3
In subsection 1	ACT overview
Title	sow_ACT3_End_Time
Description	Time for the end of the ACT episode
Unit or input format	hh:mm:ss
Data type	TIME
Scale niveau	metric
Help	Time for the end of the ACT episode
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act3_ende_uhrz

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act3_ende_uhrz

iii) First re-examination

Type	Data element

Unique identifier	u2_sow_act3_ende_uhrz

7.14.5.6.1.5 sow_ACT3_P10

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT3
In subsection 1	ACT overview
Title	sow_ACT3_P10
Description	10% percentile of the test parameter (standard deviation)
Unit or input format	%
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	10% percentile of the test parameter (standard deviation)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act3_p10

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act3_p10

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act3_p10

7.14.5.6.1.6 sow_ACT3_Median

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT3
In subsection 1	ACT overview
Title	sow_ACT3_Median
Description	Median of the test parameter
Unit or input format	%
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	Median of the test parameter
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act3_median

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act3_median

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act3_median

7.14.5.6.1.7 sow_ACT3_P90

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT3
In subsection 1	ACT overview
Title	sow_ACT3_P90
Description	90% percentile of the test parameter
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Help	90% percentile of the test parameter
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act3_p90

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act3_p90

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act3_p90

7.14.5.7 ACT4

7.14.5.7.1 ACT overview

7.14.5.7.1.1 sow_ACT4_Beg_Day

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT4
In subsection 1	ACT overview
Title	sow_ACT4_Beg_Day
Description	Tag-offest for the start of the ACT episode (0 or 1)
Data type	TINYINT
Scale niveau	metric
Help	Tag-offest for the start of the ACT episode (0 or 1)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act4_beg_tag

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act4_beg_tag

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act4_beg_tag

7.14.5.7.1.2 sow_ACT4_Beg_Time

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT4
In subsection 1	ACT overview
Title	sow_ACT4_Beg_Time
Description	Time for start of ACT episode
Unit or input format	hh:mm:ss
Data type	TIME
Scale niveau	metric
Help	Time for start of ACT episode
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act4_beg_uhrz

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act4_beg_uhrz

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act4_beg_uhrz

7.14.5.7.1.3 sow_ACT4_End_Day

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT4
In subsection 1	ACT overview
Title	sow_ACT4_End_Day
Description	Tag-offest for the end of the ACT episode (0 or 1)
Data type	TINYINT
Scale niveau	metric
Help	Tag-offest for the end of the ACT episode (0 or 1)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act4_ende_tag

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act4_ende_tag

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act4_ende_tag

7.14.5.7.1.4 sow_ACT4_End_Time

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT4
In subsection 1	ACT overview
Title	sow_ACT4_End_Time
Description	Time for the end of the ACT episode
Unit or input format	hh:mm:ss
Data type	TIME
Scale niveau	metric
Help	Time for the end of the ACT episode
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act4_ende_uhrz

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act4_ende_uhrz

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act4_ende_uhrz

7.14.5.7.1.5 sow_ACT4_P10

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT4
In subsection 1	ACT overview
Title	sow_ACT4_P10
Description	10% percentile of the test parameter (standard deviation)
Unit or input format	%
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	10% percentile of the test parameter (standard deviation)

Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act4_p10

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act4_p10

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act4_p10

7.14.5.7.1.6 sow_ACT4_Median

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT4
In subsection 1	ACT overview
Title	sow_ACT4_Median
Description	Median of the test parameter
Unit or input format	%
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	Median of the test parameter
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act4_median

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act4_median

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act4_median

7.14.5.7.1.7 sow_ACT4_P90

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT4
In subsection 1	ACT overview
Title	sow_ACT4_P90
Description	90% percentile of the test parameter

Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Help	90% percentile of the test parameter
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act4_p90

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act4_p90

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act4_p90

7.14.5.8 ACT5

7.14.5.8.1 ACT overview

7.14.5.8.1.1 sow_ACT5_Beg_Day

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT5
In subsection 1	ACT overview
Title	sow_ACT5_Beg_Day
Description	Tag-offest for the start of the ACT episode (0 or 1)
Data type	TINYINT
Scale niveau	metric
Help	Tag-offest for the start of the ACT episode (0 or 1)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act5_beg_tag

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act5_beg_tag

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act5_beg_tag

7.14.5.8.1.2 sow_ACT5_Beg_Time

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT5
In subsection 1	ACT overview
Title	sow_ACT5_Beg_Time
Description	Time for start of ACT episode
Unit or input format	hh:mm:ss
Data type	TIME
Scale niveau	metric
Help	Time for start of ACT episode
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act5_beg_uhrz

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act5_beg_uhrz

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act5_beg_uhrz

7.14.5.8.1.3 sow_ACT5_End_Day

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT5
In subsection 1	ACT overview
Title	sow_ACT5_End_Day
Description	Tag-offest for the end of the ACT episode (0 or 1)
Data type	TINYINT
Scale niveau	metric
Help	Tag-offest for the end of the ACT episode (0 or 1)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act5_ende_tag

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act5_ende_tag

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act5_ende_tag

7.14.5.8.1.4 sow_ACT5_End_Time

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT5
In subsection 1	ACT overview
Title	sow_ACT5_End_Time
Description	Time for the end of the ACT episode
Unit or input format	hh:mm:ss
Data type	TIME
Scale niveau	metric
Help	Time for the end of the ACT episode
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act5_ende_uhrz

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act5_ende_uhrz

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act5_ende_uhrz

7.14.5.8.1.5 sow_ACT5_P10

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT5
In subsection 1	ACT overview
Title	sow_ACT5_P10
Description	10% percentile of the test parameter (standard deviation)
Unit or input format	%
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	10% percentile of the test parameter (standard deviation)
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act5_p10

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act5_p10

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act5_p10

7.14.5.8.1.6 sow_ACT5_Median

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT5
In subsection 1	ACT overview
Title	sow_ACT5_Median
Description	Median of the test parameter
Unit or input format	%
Data type	DECIMAL(5,2)
Scale niveau	metric
Help	Median of the test parameter
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act5_median

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_act5_median

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act5_median

7.14.5.8.1.7 sow_ACT5_P90

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
In subsection 2	ACT5
In subsection 1	ACT overview
Title	sow_ACT5_P90
Description	90% percentile of the test parameter
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Help	90% percentile of the test parameter
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_act5_p90

ii) Calibration study

Type	Data element

Unique identifier	ku1_sow_act5_p90

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_act5_p90

7.14.5.9 Status of the examination module "SOMNOwatch evaluation after completion"

Type	Variable
Superordinate	SOMNOwatch evaluation after completion, p. 3072 (Examination)
Title	Status of the examination module "SOMNOwatch evaluation after completion"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt179_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt179_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt179_status

7.14.6 SOMNOwatch Return Completion

Type	Examination (unit)
Superordinate	SOMNOwatch, p. 3045 (Project)
Name	SOMNOwatch Return Completion
Title	-
Description	SOMNOwatch Return Completion
Unique identifier	sow_rueckgabe_3
Approval	Quality-assured raw data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 16,500	~ 16,500	07/10/2014	18/06/2026	~ 16,200
Baseline & first re-ex.	~ 5,800	~ 11,600	07/10/2014	18/10/2024	0
Baseline & 1. & 2. re-ex.	~ 1,800	~ 5,600	10/10/2014	13/11/2026	0
Baseline & second re-ex.	~ 3,400	~ 6,900	10/10/2014	13/11/2026	0
Calibration study	~ 1,600	~ 1,600	04/12/2015	10/12/2020	~ 1,500
First re-examination	~ 29,600	~ 29,600	30/10/2018	05/03/2026	~ 500
Second re-examination	~ 15,900	~ 15,900	07/06/2024	14/11/2026	0

7.14.6.1 EDF-file

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title/Description	EDF-file
Data type	VARCHAR(500)
Scale niveau	link
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_rueck_datei1

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_rueck_datei1

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_rueck_datei1

7.14.6.2 Serial number

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title/Description	Serial number
Data type	VARCHAR(10)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_serial_number

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_serial_number

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_serial_number

7.14.6.3 Duration

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title	Duration
Description	Somnowatch monitoring duration extracted from the EDF file (in seconds)
Data type	BIGINT
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_duration

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_duration

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_duration

7.14.6.4 Battery level Start

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title	Battery level Start
Description	Battery charge level at the start of the recording
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_voltage_start

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_voltage_start

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_voltage_start

7.14.6.5 Battery level end

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title	Battery level end
Description	Battery charge level at the end of the recording
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_voltage_end

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_voltage_end

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_voltage_end

7.14.6.6 Recording duration too short

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title	Recording duration too short
Description	Error during evaluation of the EDF file: Recording duration too short
Data type	BOOL
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_short_record

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_short_record

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_short_record

7.14.6.7 Incorrect block length

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title	Incorrect block length
Description	Error during evaluation of the EDF file: Incorrect block length (not 10s)
Data type	BOOL
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_bad_block_size

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_bad_block_size

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_bad_block_size

7.14.6.8 Incorrect number of channels

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title	Incorrect number of channels
Description	Error during evaluation of the EDF file: Incorrect number of channels (not 10)
Data type	BOOL
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_bad_channel_num

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_bad_channel_num

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_bad_channel_num

7.14.6.9 Incorrect channel naming or sampling rate

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title	Incorrect channel naming or sampling rate
Description	Error during evaluation of the EDF file: Incorrect channel naming or sampling rate for at least one channel
Data type	BOOL
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_bad_label

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_bad_label

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_bad_label

7.14.6.10 File inconsistent

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title	File inconsistent
Description	Hardware error: Inconsistent file
Data type	BOOL
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_bad_file

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_bad_file

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_bad_file

7.14.6.11 Battery prematurely exhausted

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title	Battery prematurely exhausted
Description	Hardware error: battery exhausted prematurely
Data type	BOOL
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_flat_battery

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_flat_battery

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_flat_battery

7.14.6.12 Defective acceleration sensor

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title	Defective acceleration sensor
Description	Hardware error: Defective acceleration sensor
Data type	BOOL
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_accel_err

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_accel_err

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_accel_err

7.14.6.13 Blue cable / block defective

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title	Blue cable / block defective
Description	Hardware error: Blue cable / block defective

Data type	BOOL
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_sow_cable_err

ii) Calibration study

Type	Data element
Unique identifier	ku1_sow_cable_err

iii) First re-examination

Type	Data element
Unique identifier	u2_sow_cable_err

7.14.6.14 Status of the examination module "SOMNOwatch Return Completion"

Type	Variable
Superordinate	SOMNOwatch Return Completion, p. 3107 (Examination)
Title	Status of the examination module "SOMNOwatch Return Completion"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured raw data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt107_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt107_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt107_status

7.15 Spirometry

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Spirometry

Name	Spirometry
Description	-
Subordinate	Spirometry - anamnesis, p. 3115, Spirometry - Evaluation, p. 3127

7.15.1 Spirometry - anamnesis

Type	Examination (unit)
Superordinate	Spirometry, p. 3114 (Project)
Name	Spirometry - anamnesis
Title	-
Description	Spirometry - medical history. Raw data released for use without further processing and quality assurance.
Unique identifier	spirometrie_anam
Approval	Raw data not quality-assured
Attachment	UN23.1.2-SD_V01_Spirometrie.pdf UN23.1.2-SD-A2_V01_Dokumentationsbogen_Papier-Version.pdf UN23.1.2-SD-A3_V01_Schaubild_Atemmanöver.pdf UN23.1.2-SD-A4_V01_Manuelle_Dateneingabe_Spirometrie.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 181,400	~ 181,400	29/04/2014	08/12/2020	~ 181,200
Baseline & first re-ex.	~ 89,200	~ 178,400	29/04/2014	03/08/2024	0
Baseline & 1. & 2. re-ex.	~ 32,300	~ 96,900	29/04/2014	14/11/2026	0
Baseline & second re-ex.	~ 49,200	~ 98,400	29/04/2014	14/11/2026	0
Calibration study	~ 5,500	~ 5,500	09/09/2016	30/09/2019	~ 5,500
First re-examination	~ 95,900	~ 95,900	29/10/2018	03/08/2024	~ 95,800
Second re-examination	~ 52,400	~ 52,400	03/06/2024	14/11/2026	0

7.15.1.1 Device number

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
Title/Description	Device number
Data type	INT(11)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	spi_ger (Device list spirometry)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_unt_ger

Options of the option list "spi_ger":

Key	Identifier	Count in: Baseline examination	Missing

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_unt_ger

Options of the option list "spi_ger":

Key	Identifier	Count in: Calibration study	Missing

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_unt_ger

Options of the option list "spi_ger":

Key	Identifier	Count in: First re-examination	Missing

7.15.1.2 Contraindications

Diese Untersuchung kann nur mit der Datentransfer-Clientsoftware MDDT durchgeführt werden. Wenn eine Warnung wegen vorliegender Kontraindikation(en) angezeigt wird, obwohl diese noch nicht erfragt oder verneint wurde, wurde(n) diese möglicherweise bereits in einer früheren Untersuchung dokumentiert. Im Zweifelsfall das Formular neu laden.

7.15.1.2.1 Have you suffered from a heart attack in the past 4 weeks?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
In subsection 1	Contraindications
Title	Have you suffered from a heart attack in the past 4 weeks?
Description	Have you had a heart attack within the last 4 weeks?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_ki_infarkt

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 181,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_ki_infarkt

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	~ 5,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_ki_infarkt

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 95,900	No

7.15.1.2.2 Do you have or have you ever had severe angina pectoris / coronary artery disease?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
In subsection 1	Contraindications
Title	Do you have or have you ever had severe angina pectoris / coronary artery disease?
Description	Do you have or have you ever had severe angina / coronary heart disease?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_ki_angpect

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 181,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_ki_angpect

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	~ 5,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_ki_angpect

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 95,900	No

7.15.1.2.3 Do you have or have you ever had an aortic aneurysm?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
In subsection 1	Contraindications
Title/Description	Do you have or have you ever had an aortic aneurysm?
Data type	TINYINT(2)
Scale niveau	nominal
Help	Aortic aneurysm: bulging (aneurysm) of the aorta, risk of rupture with massive bleeding and danger to life
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_ki_aneur

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 181,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_ki_aneur

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	~ 5,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_ki_aneur

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 95,900	No

7.15.1.2.4 Do you have or have you ever had a brain aneurysm?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
In subsection 1	Contraindications
Title/Description	Do you have or have you ever had a brain aneurysm?
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/03/2015
Help	Cerebral aneurysm: aneurysm of a cerebral artery
Approval	Raw data not quality-assured
Option list	jn_nd (yes/no/has not been documented)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_ki_hirnaneur

Options of the option list "jn_nd":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 168,800	No
9	was not documented	~ 400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_ki_hirnaneur

Options of the option list "jn_nd":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	~ 5,600	No
9	was not documented	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_ki_hirnaneur

Options of the option list "jn_nd":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 95,900	No
9	was not documented	< 10	Yes

7.15.1.2.5 Do you have or have you ever had a brain haemorrhage?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
In subsection 1	Contraindications
Title/Description	Do you have or have you ever had a brain haemorrhage?
Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/03/2015
Approval	Raw data not quality-assured
Option list	jn_nd (yes/no/has not been documented)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_ki_hirnblutg

Options of the option list "jn_nd":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 168,800	No
9	was not documented	~ 400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_ki_hirnblutg

Options of the option list "jn_nd":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	~ 5,600	No
9	was not documented	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_ki_hirnblutg

Options of the option list "jn_nd":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 95,900	No
9	was not documented	< 100	Yes

7.15.1.2.6 Do you have or have you ever had a pneumothorax?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
In subsection 1	Contraindications
Title/Description	Do you have or have you ever had a pneumothorax?

Data type	TINYINT(2)
Scale niveau	nominal
Active since	25/03/2015
Help	Pneumothorax: air between the pleura of the lungs and the pleura of the ribs
Approval	Raw data not quality-assured
Option list	jn_nd (yes/no/has not been documented)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_ki_pneumo

Options of the option list "jn_nd":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 168,800	No
9	was not documented	~ 400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_ki_pneumo

Options of the option list "jn_nd":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	~ 5,600	No
9	was not documented	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_ki_pneumo

Options of the option list "jn_nd":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 95,900	No
9	was not documented	< 100	Yes

7.15.1.2.7 Have you had a pulmonary embolism in the last 4 weeks?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
In subsection 1	Contraindications
Title	Have you had a pulmonary embolism in the last 4 weeks?
Description	Have you had a pulmonary embolism within the last 4 weeks?
Data type	TINYINT(2)
Scale niveau	nominal
Help	Pulmonary embolism: blockage of one or more blood vessels in the lungs due to a blood clot, which can originate from varicose veins in the legs, for example
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_ki_lembo

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 181,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_ki_lembo

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	~ 5,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_ki_lembo

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 95,900	No

7.15.1.2.8 Hatten Sie im vergangenen Jahr Bluthusten oder Tuberkulose?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
In subsection 1	Contraindications
Title	Hatten Sie im vergangenen Jahr Bluthusten oder Tuberkulose?
Description	Have you had haemoptysis or tuberculosis within the past year?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_ki_tuberk

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 181,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_ki_tuberk

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	~ 5,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_ki_tuberk

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 95,900	No

7.15.1.2.9 Have you had abdominal, chest, brain, eye or respiratory surgery in the last 4 weeks?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
In subsection 1	Contraindications
Title	Have you had abdominal, chest, brain, eye or respiratory surgery in the last 4 weeks?
Description	Have you had any abdominal, chest, brain, eye or respiratory surgery within the last 4 weeks?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_ki_op

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 181,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_ki_op

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	~ 5,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_ki_op

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 95,900	No

7.15.1.2.10 Are you pregnant beyond the 16th week of pregnancy?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
In subsection 1	Contraindications
Title/Description	Are you pregnant beyond the 16th week of pregnancy?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_ki_schwang

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 58,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_ki_schwang

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	~ 1,900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_ki_schwang

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 24,100	No

7.15.1.3 Acute symptoms

7.15.1.3.1 In the last 3 days , have you had symptoms of allergic rhinitis, "hay fever"?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
In subsection 1	Acute symptoms
Title	In the last 3 days , have you had symptoms of allergic rhinitis, "hay fever"?
Description	Have you had any complaints of allergic rhinitis, "hay fever", within the last 3 days?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_ab_heusch

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,500	No
2	no	~ 170,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_ab_heusch

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 400	No
2	no	~ 5,200	No

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_ab_heusch

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,000	No
2	no	~ 38,600	No

7.15.1.3.2 Have you had a respiratory infection in the last 3 weeks ?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
In subsection 1	Acute symptoms
Title	Have you had a respiratory infection in the last 3 weeks ?
Description	Have you had a respiratory infection within the last 3 weeks?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_ab_infekt

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 25,200	No
2	no	~ 156,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_ab_infekt

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 700	No
2	no	~ 4,900	No

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_ab_infekt

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 4,400	No
2	no	~ 37,200	No

7.15.1.3.3 How many days ago was the infection cured?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
In subsection 1	Acute symptoms
Title	How many days ago was the infection cured?
Description	How many days ago was the infection cured? 0=not yet cured, 8888=no answer, 9999=don't know.
Unit or input format	Days

Data type	INTEGER
Scale niveau	metric
Help	not cured=0 days
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_ab_infekt_kur

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_ab_infekt_kur

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_ab_infekt_kur

7.15.1.4 Are there any remarks?

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
Title/Description	Are there any remarks?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_bem

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,500	No
2	no	~ 177,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_bem

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	~ 5,500	No

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_bem

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,100	No
2	no	~ 93,800	No

7.15.1.5 Remarks

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
Title/Description	Remarks
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_note

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_note

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_note

7.15.1.6 Status of the examination module "Spirometry - Medical history"

Type	Variable
Superordinate	Spirometry - anamnesis, p. 3115 (Examination)
Title	Status of the examination module "Spirometry - Medical history"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt84_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt84_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt84_status

7.15.2 Spirometry - Evaluation

Type	Examination (unit)
Superordinate	Spirometry, p. 3114 (Project)
Name	Spirometry - Evaluation
Title	-
Description	Spirometry - medical history. Raw data released for use without further processing and quality assurance.
Unique identifier	spirometrie_ausw
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 177,400	~ 177,400	05/05/2014	19/11/2022	~ 163,800
Baseline & first re-ex.	~ 81,800	~ 163,700	05/05/2014	03/08/2024	0
Baseline & 1. & 2. re-ex.	~ 28,400	~ 85,400	06/05/2014	14/11/2026	0
Baseline & second re-ex.	~ 47,400	~ 94,800	06/05/2014	14/11/2026	0
Calibration study	~ 5,500	~ 5,500	09/09/2016	30/09/2019	~ 2,800
First re-examination	~ 89,200	~ 89,200	29/10/2018	03/08/2024	~ 50,800
Second re-examination	~ 51,400	~ 51,400	03/06/2024	14/11/2026	0

7.15.2.1 Examiner name

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
Title	Examiner name
Description	Examiner number (validated from 3U)
Data type	INT(11)
Scale niveau	nominal
Approval	Restricted for data protection reasons
Option list	untersuchername (Examiner names from v_admin_key_liste)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_nach_unt

Options of the option list "untersuchername":

Key	Identifier	Count in: Baseline examination	Missing

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_nach_unt

Options of the option list "untersuchername":

Key	Identifier	Count in: Calibration study	Missing

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_nach_unt

Options of the option list "untersuchername":

Key	Identifier	Count in: First re-examination	Missing

7.15.2.2 Assessment collaboration

7.15.2.2.1 Was the examination cancelled?

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Assessment collaboration
Title/Description	Was the examination cancelled?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	spiro_abb_unt (Spirometry - Evaluation)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_unt_abbr

Options of the option list "spiro_abb_unt":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 164,400	No
1	Discontinuation by participants	~ 7,000	No
2	Discontinuation by examiner	~ 6,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_unt_abbr

Options of the option list "spiro_abb_unt":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 5,200	No
1	Discontinuation by participants	~ 200	No
2	Discontinuation by examiner	~ 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_unt_abbr

Options of the option list "spiro_abb_unt":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 83,900	No
1	Discontinuation by participants	~ 3,300	No
2	Discontinuation by examiner	~ 2,100	No

7.15.2.2.2 Spirometry Cooperation

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Assessment collaboration
Title	Spirometry Cooperation
Description	Spirometry Cooperation of the proband
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Raw data not quality-assured
Option list	spiro_mitarb_prob (Spirometry - Evaluation)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mitarb

Options of the option list "spiro_mitarb_prob":

Key	Identifier	Count in: Baseline examination	Missing
1	normal	~ 145,900	No
2	reduced	~ 21,000	No
3	poor	~ 8,700	No
9	Not specified	~ 1,700	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mitarb

Options of the option list "spiro_mitarb_prob":

Key	Identifier	Count in: Calibration study	Missing
1	normal	~ 4,800	No
2	reduced	~ 500	No
3	poor	~ 100	No
9	Not specified	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mitarb

Options of the option list "spiro_mitarb_prob":

Key	Identifier	Count in: First re-examination	Missing
1	normal	~ 76,600	No
2	reduced	~ 8,800	No
3	poor	~ 3,100	No
9	Not specified	~ 600	No

7.15.2.3 Measurement

7.15.2.3.1 forced expiratory vital capacity (FVC)

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title/Description	forced expiratory vital capacity (FVC)
Unit or input format	l
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fvc

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fvc

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fvc

7.15.2.3.2 FVC - setpoint

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title	FVC - setpoint
Description	FVC set point
Unit or input format	l
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fvc_p

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fvc_p

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fvc_p

7.15.2.3.3 FVC - lower limit

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title	FVC - lower limit
Description	FVC - lower limit value
Unit or input format	l
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fvc_ll

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fvc_ll

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fvc_ll

7.15.2.3.4 forced expiratory volume in one second (FEV1)

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title/Description	forced expiratory volume in one second (FEV1)
Unit or input format	l
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fev1

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fev1

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fev1

7.15.2.3.5 FEV1 - setpoint

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title	FEV1 - setpoint
Description	FEV1 set point
Unit or input format	l
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fev1_p

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fev1_p

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fev1_p

7.15.2.3.6 FEV1 - lower limit

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title	FEV1 - lower limit
Description	FEV1 - lower limit value
Unit or input format	l
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fev1_ll

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fev1_ll

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fev1_ll

7.15.2.3.7 Ratio of FEV1 to FVC (FEV1 / FVC)

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title/Description	Ratio of FEV1 to FVC (FEV1 / FVC)
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fev1_fvc

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fev1_fvc

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fev1_fvc

7.15.2.3.8 FEV1 / FVC - setpoint

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title	FEV1 / FVC - setpoint
Description	FEV1/FVC set point
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fev1_fvc_p

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fev1_fvc_p

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fev1_fvc_p

7.15.2.3.9 FEV1 / FVC - lower limit

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title	FEV1 / FVC - lower limit
Description	FEV1/FVC - lower limit value
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fev1_fvc_ll

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fev1_fvc_ll

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fev1_fvc_ll

7.15.2.3.10 Peak expiratory flow (PEF)

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title/Description	Peak expiratory flow (PEF)
Unit or input format	l/s
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_pef

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_pef

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_pef

7.15.2.3.11 Flow after expiration of 25% of FVC (FEF25)

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title/Description	Flow after expiration of 25% of FVC (FEF25)
Unit or input format	l/s
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fef25

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fef25

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fef25

7.15.2.3.12 Flow after expiration of 50% of FVC (FEF50)

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title/Description	Flow after expiration of 50% of FVC (FEF50)
Unit or input format	l/s
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fef50

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fef50

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fef50

7.15.2.3.13 Flow after expiration of 75% of FVC (FEF75)

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title/Description	Flow after expiration of 75% of FVC (FEF75)
Unit or input format	l/s
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fef75

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fef75

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fef75

7.15.2.3.14 Mean flow between 25% and 75% of FVC (FEF25-75)

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title/Description	Mean flow between 25% and 75% of FVC (FEF25-75)
Unit or input format	l/s
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fef25_75

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fef25_75

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fef25_75

7.15.2.3.15 Back Extrapolated Volume (BEV)

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title/Description	Back Extrapolated Volume (BEV)
Unit or input format	l
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_bev

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_bev

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_bev

7.15.2.3.16 Time to reach the PEF (PEFT)

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title/Description	Time to reach the PEF (PEFT)
Unit or input format	s
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_peft

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_peft

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_peft

7.15.2.3.17 Duration of exhalation (FET)

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title/Description	Duration of exhalation (FET)
Unit or input format	s
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_fet

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_fet

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_fet

7.15.2.3.18 Volume change within the last half second of expiration (EOTV)

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title/Description	Volume change within the last half second of expiration (EOTV)
Unit or input format	l
Data type	DECIMAL(12,8)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_eotv

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_eotv

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_eotv

7.15.2.3.19 Quality

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title	Quality
Description	Quality of measurement, scale from A (very good: at least 3 acceptable attempts and difference between the best two FEV1- and FVC values <= 100ml or 80ml for FVC<1.0 l) to B (at least 3 acceptable attempts and difference between the best two FEV1- and FVC values <= 150ml or 100ml for FVC<1.0 litre), C (at least 2 acceptable attempts and difference between the best two FEV1- and FVC values <= 200ml and 150ml for FVC<1.0 litre), C2, D1 (two acceptable attempts, but results not reproducible as for C) and D2 (only one acceptable attempt) to F (no acceptable attempt)
Data type	VARCHAR(2)
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_quali

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_quali

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_quali

7.15.2.3.20 Serial number

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title	Serial number
Description	Serial number read from device data spirometry
Data type	VARCHAR(64)
Scale niveau	nominal
Active since	22/12/2015
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_gernr

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_gernr

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_gernr

7.15.2.3.21 Software version

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title	Software version
Description	Software version read from device data spirometry
Data type	VARCHAR(64)
Scale niveau	nominal
Active since	22/12/2015
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_swversion

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_swversion

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_swversion

7.15.2.3.22 Device type

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Measurement
Title	Device type
Description	Device type read from device data spirometry
Data type	VARCHAR(64)
Scale niveau	nominal
Active since	14/05/2018
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_mw_devicetyp

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_mw_devicetyp

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_mw_devicetyp

7.15.2.4 Completion

7.15.2.4.1 Are there any remarks?

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Completion
Title/Description	Are there any remarks?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_nach_bem

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,400	No
2	no	~ 161,500	No

ii) Calibration study

Type	Data element

Unique identifier ku1_spiro_nach_bem

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 300	No
2	no	~ 5,200	No

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_nach_bem

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,100	No
2	no	~ 84,100	No

7.15.2.4.2 Remarks

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
In subsection 1	Completion
Title/Description	Remarks
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_spiro_nach_note

ii) Calibration study

Type	Data element
Unique identifier	ku1_spiro_nach_note

iii) First re-examination

Type	Data element
Unique identifier	u2_spiro_nach_note

7.15.2.5 Status of the examination module "Spirometry - Evaluation"

Type	Variable
Superordinate	Spirometry - Evaluation, p. 3127 (Examination)
Title	Status of the examination module "Spirometry - Evaluation"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt86_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt86_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt86_status

7.16 Vascular Explorer

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Vascular Explorer
Name	Vascular Explorer
Description	-
Subordinate	Vascular Explorer Start, p. 3142, Vascular Explorer Upload, p. 3166, Vascular Explorer export data, p. 3175

7.16.1 Vascular Explorer Start

Type	Examination (unit)
Superordinate	Vascular Explorer, p. 3142 (Project)
Name	Vascular Explorer Start
Title	-
Description	Vascular Explorer Start: Contraindications and influencing factors. Non-quality-assured data released for use unadjusted.
Unique identifier	hp_vae_start
Approval	Raw data not quality-assured
Attachment	UN26-SD_Bestimmung_des_Knöchel-Arm-Index_und_Pulswellenanalyse.pdf UN26-SD-A1_V03_Dokumentationsbogen_Vascular_Explorer_V2.0_28JUN2018_final_vor_Vst-Freigabe.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 187,200	~ 187,200	24/06/2014	18/03/2020	~ 187,200
Baseline & first re-ex.	~ 117,300	~ 234,600	24/06/2014	03/08/2026	0
Baseline & 1. & 2. re-ex.	~ 3,500	~ 10,500	25/06/2014	13/11/2026	0
Baseline & second re-ex.	~ 3,800	~ 7,600	25/06/2014	13/11/2026	0
Calibration study	~ 5,700	~ 5,700	09/09/2016	30/09/2019	~ 5,700
First re-examination	~ 125,700	~ 125,700	29/10/2018	03/08/2026	~ 125,700
Second re-examination	~ 4,000	~ 4,000	16/05/2025	13/11/2026	0

7.16.1.1 Preparation

7.16.1.1.1 examiner name

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Preparation
Title	examiner name
Description	Examiner number Vascular Explorer (validated from 3U)
Data type	INT(11)
Scale niveau	nominal
Approval	Restricted for data protection reasons
Option list	untersuchername (Examiner names from v_admin_key_liste)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_unt

Options of the option list "untersuchername":

Key	Identifier	Count in: Baseline examination	Missing

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_unt

Options of the option list "untersuchername":

Key	Identifier	Count in: Calibration study	Missing

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_unt

Options of the option list "untersuchername":

Key	Identifier	Count in: First re-examination	Missing

7.16.1.1.2 Device number

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Preparation
Title/Description	Device number
Data type	INTEGER(20)
Scale niveau	nominal
Approval	Restricted for data protection reasons
Option list	vae_ger (Device list Vascular Explorer)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_ger

Options of the option list "vae_ger":

Key	Identifier	Count in: Baseline examination	Missing

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_ger

Options of the option list "vae_ger":

Key	Identifier	Count in: Calibration study	Missing

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_ger

Options of the option list "vae_ger":

Key	Identifier	Count in: First re-examination	Missing

7.16.1.2 Review of the criteria for participation

Überprüfen Sie bzw. fragen Sie den Teilnehmer nach dem Vorliegen der folgenden Ausschlusskriterien:

7.16.1.2.1 Dialysis shunt

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Dialysis shunt
Description	Are you a dialysis patient and do you have a dialysis shunt?
Data type	TINYINT(3)
Scale niveau	nominal
Help	Are you a dialysis patient and do you have a dialysis shunt?
Approval	Raw data not quality-assured
Option list	vae_mess (0=no 1=yes,both sides 2=yes,left only 3=yes,right only)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkrit2

Options of the option list "vae_mess":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 187,200	No
1	yes, on both sides	0	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkrit2

Options of the option list "vae_mess":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 5,800	No
1	yes, on both sides	0	No
2	yes, left only	< 10	No
3	yes, right only	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkrit2

Options of the option list "vae_mess":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 125,700	No
1	yes, on both sides	< 10	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

7.16.1.2.2 Lymphoedema/congestion

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Lymphoedema/congestion
Description	Do you have a history of lymphoedema or lymphostasis?
Data type	TINYINT(3)
Scale niveau	nominal
Help	Do you have any known lymphoedema or a lymphostasis?
Approval	Raw data not quality-assured
Option list	vae_mess (0=no 1=yes,both sides 2=yes,left only 3=yes,right only)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkrit3

Options of the option list "vae_mess":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 185,500	No
1	yes, on both sides	0	No
2	yes, left only	~ 900	No
3	yes, right only	~ 800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkrit3

Options of the option list "vae_mess":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 5,700	No
1	yes, on both sides	0	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkrit3

Options of the option list "vae_mess":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 124,300	No
1	yes, on both sides	~ 300	No
2	yes, left only	~ 600	No
3	yes, right only	~ 500	No

7.16.1.2.3 Breast removal or breast-conserving surgery

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Breast removal or breast-conserving surgery
Description	Have you ever had a breast removal or breast-conserving surgery?
Data type	TINYINT(3)
Scale niveau	nominal
Help	Have you ever had a mastectomy or breast-conserving surgery?
Approval	Raw data not quality-assured
Option list	vae_mess (0=no 1=yes,both sides 2=yes,left only 3=yes,right only)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkritbrust

Options of the option list "vae_mess":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 21,400	No
1	yes, on both sides	0	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkritbrust

Options of the option list "vae_mess":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 1,700	No
1	yes, on both sides	0	No
2	yes, left only	< 10	No
3	yes, right only	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkritbrust

Options of the option list "vae_mess":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 123,400	No
1	yes, on both sides	< 100	No
2	yes, left only	~ 1,100	No
3	yes, right only	~ 1,000	No

7.16.1.2.4 Thrombosis of an arm or leg

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Thrombosis of an arm or leg
Description	Have you been diagnosed with thrombosis of an arm or leg within the last 6 months?
Data type	TINYINT(3)
Scale niveau	nominal
Help	Have you been diagnosed with thrombosis of an arm or leg within the last 6 months?

Approval	Raw data not quality-assured
Option list	vae_mess (0=no 1=yes,both sides 2=yes,left only 3=yes,right only)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkritthrom

Options of the option list "vae_mess":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 21,500	No
1	yes, on both sides	0	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkritthrom

Options of the option list "vae_mess":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 1,700	No
1	yes, on both sides	0	No
2	yes, left only	< 10	No
3	yes, right only	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkritthrom

Options of the option list "vae_mess":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 125,000	No
1	yes, on both sides	< 100	No
2	yes, left only	~ 200	No
3	yes, right only	~ 200	No

7.16.1.2.5 Lying

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Lying
Description	Do you struggle to lie flat?
Data type	TINYINT(3)
Scale niveau	nominal
Help	Do you struggle to lie flat?
Approval	Raw data not quality-assured
Option list	vae_nein_ja (Vascular Explorer n/y)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkrit9

Options of the option list "vae_nein_ja":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 187,300	No
1	yes	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkrit9

Options of the option list "vae_nein_ja":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 5,800	No
1	yes	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkrit9

Options of the option list "vae_nein_ja":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 125,400	No
1	yes	< 100	No

7.16.1.2.6 Other impairments?

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Other impairments?
Description	Other circumstances that influence the Vascular Explorer examination
Data type	TINYINT(3)
Scale niveau	nominal
Help	Are there any other circumstances that may affect the performance of the Vascular Explorer examination? (leg/arm amputation or paralysis, open wounds, plaster cast or other non-removable arm or leg bandage, anti-thrombosis or support stockings)
Approval	Raw data not quality-assured
Option list	vae_nein_ja (Vascular Explorer n/y)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkrit0

Options of the option list "vae_nein_ja":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 186,100	No
1	yes	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkrit0

Options of the option list "vae_nein_ja":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 5,800	No
1	yes	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkrit0

Options of the option list "vae_nein_ja":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 124,200	No
1	yes	~ 1,200	No

7.16.1.2.7 Leg/arm amputation

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Leg/arm amputation
Description	Are there amputations of a limb (leg, arm)?
Data type	TINYINT(3)
Scale niveau	nominal
Help	Has an extremity (leg, arm) been amputated?
Approval	Raw data not quality-assured
Option list	vae_mess (0=no 1=yes,both sides 2=yes,left only 3=yes,right only)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkrit1

Options of the option list "vae_mess":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 17,900	No
1	yes, on both sides	0	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkrit1

Options of the option list "vae_mess":

Key	Identifier	Count in: Calibration study	Missing
0	no	< 100	No
1	yes, on both sides	0	No
2	yes, left only	0	No
3	yes, right only	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkrit1

Options of the option list "vae_mess":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 1,100	No
1	yes, on both sides	< 10	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

7.16.1.2.8 Leg/arm paralysis

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Leg/arm paralysis
Description	Do you have a leg or arm paralysis?
Data type	TINYINT(3)
Scale niveau	nominal
Help	Do you have a leg or arm paralysis?
Approval	Raw data not quality-assured

Option list	vae_mess (0=no 1=yes,both sides 2=yes,left only 3=yes,right only)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkrit4

Options of the option list "vae_mess":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 17,900	No
1	yes, on both sides	0	No
2	yes, left only	~ 100	No
3	yes, right only	~ 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkrit4

Options of the option list "vae_mess":

Key	Identifier	Count in: Calibration study	Missing
0	no	< 100	No
1	yes, on both sides	0	No
2	yes, left only	0	No
3	yes, right only	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkrit4

Options of the option list "vae_mess":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 1,100	No
1	yes, on both sides	< 10	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

7.16.1.2.9 Open wounds

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Open wounds
Description	Do you have open wounds or spots on your lower legs or upper arms?
Data type	TINYINT(3)
Scale niveau	nominal
Help	Do you have open wounds or sores on your lower legs or upper arms?
Approval	Raw data not quality-assured
Option list	vae_mess (0=no 1=yes,both sides 2=yes,left only 3=yes,right only)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkrit5

Options of the option list "vae_mess":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 17,900	No
1	yes, on both sides	0	No
2	yes, left only	~ 100	No
3	yes, right only	~ 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkrit5

Options of the option list "vae_mess":

Key	Identifier	Count in: Calibration study	Missing
0	no	< 100	No
1	yes, on both sides	0	No
2	yes, left only	< 10	No
3	yes, right only	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkrit5

Options of the option list "vae_mess":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 1,000	No
1	yes, on both sides	< 10	No
2	yes, left only	< 100	No
3	yes, right only	~ 100	No

7.16.1.2.10 Plaster cast

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Plaster cast
Description	Is there a plaster cast on the arm or leg?
Data type	TINYINT(3)
Scale niveau	nominal
Help	Is there a plaster cast on the arm or leg?
Approval	Raw data not quality-assured
Option list	vae_mess (0=no 1=yes,both sides 2=yes,left only 3=yes,right only)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkrit6

Options of the option list "vae_mess":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 18,000	No
1	yes, on both sides	0	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkrit6

Options of the option list "vae_mess":

Key	Identifier	Count in: Calibration study	Missing
0	no	< 100	No
1	yes, on both sides	0	No
2	yes, left only	< 10	No
3	yes, right only	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkrit6

Options of the option list "vae_mess":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 1,200	No
1	yes, on both sides	0	No
2	yes, left only	< 10	No
3	yes, right only	< 10	No

7.16.1.2.11 Antithrombosis or support stockings

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Antithrombosis or support stockings
Description	Do you wear antithrombosis or support stockings that cannot be removed?
Data type	TINYINT(3)
Scale niveau	nominal
Help	Do you wear anti-thrombosis or support stockings that cannot be removed?
Approval	Raw data not quality-assured
Option list	vae_mess (0=no 1=yes,both sides 2=yes,left only 3=yes,right only)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkrit7

Options of the option list "vae_mess":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 17,900	No
1	yes, on both sides	0	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkrit7

Options of the option list "vae_mess":

Key	Identifier	Count in: Calibration study	Missing
0	no	< 100	No
1	yes, on both sides	0	No
2	yes, left only	0	No
3	yes, right only	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkrit7

Options of the option list "vae_mess":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 1,000	No
1	yes, on both sides	< 100	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

7.16.1.2.12 bandage

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	bandage
Description	Is there another non-removable arm or leg bandage?
Data type	TINYINT(3)
Scale niveau	nominal
Help	Is there another non-removable arm or leg bandage?
Approval	Raw data not quality-assured
Option list	vae_mess (0=no 1=yes,both sides 2=yes,left only 3=yes,right only)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkrit8

Options of the option list "vae_mess":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 17,900	No
1	yes, on both sides	0	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkrit8

Options of the option list "vae_mess":

Key	Identifier	Count in: Calibration study	Missing
0	no	< 100	No
1	yes, on both sides	0	No
2	yes, left only	< 10	No
3	yes, right only	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkrit8

Options of the option list "vae_mess":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 1,000	No
1	yes, on both sides	0	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

7.16.1.2.13 Are there any other reasons for exclusion?

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Are there any other reasons for exclusion?
Description	Other reasons for exclusion Vascular Explorer
Data type	TINYINT(3)
Scale niveau	nominal
Help	Other reasons for exclusion that speak against an examination?
Approval	Raw data not quality-assured

Option list	vae_mess (0=no 1=yes,both sides 2=yes,left only 3=yes,right only)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkrit10

Options of the option list "vae_mess":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 17,800	No
1	yes, on both sides	0	No
2	yes, left only	~ 100	No
3	yes, right only	~ 100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkrit10

Options of the option list "vae_mess":

Key	Identifier	Count in: Calibration study	Missing
0	no	< 100	No
1	yes, on both sides	0	No
2	yes, left only	< 10	No
3	yes, right only	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkrit10

Options of the option list "vae_mess":

Key	Identifier	Count in: First re-examination	Missing
0	no	~ 500	No
1	yes, on both sides	< 100	No
2	yes, left only	~ 300	No
3	yes, right only	~ 300	No

7.16.1.2.14 Which?

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Which?
Description	What other reasons for exclusion? (Free text)
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkrit10_t

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkrit10_t

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkrit10_t

7.16.1.2.15 Category other reason for exclusion

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation
Title	Category other reason for exclusion
Description	What other reasons for exclusion? (Categorisation)
Data type	TINYINT(2)
Scale niveau	nominal
Help	Please assign the other reasons for exclusion to the most appropriate category.
Approval	Raw data not quality-assured
Option list	missing_kat (Unit-Missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_tnkrit10_cat

Options of the option list "missing_kat":

Key	Identifier	Count in: Baseline examination	Missing
25	Health reasons of the participant	0	No
24	Participant refuses the examination	0	No
22	Organisational reasons (lack of time, space or examination)	0	No
21	Technical reasons (device defective)	0	No
27	Other reasons	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_tnkrit10_cat

Options of the option list "missing_kat":

Key	Identifier	Count in: Calibration study	Missing
25	Health reasons of the participant	0	No
24	Participant refuses the examination	0	No
22	Organisational reasons (lack of time, space or examination)	0	No
21	Technical reasons (device defective)	0	No
27	Other reasons	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_tnkrit10_cat

Options of the option list "missing_kat":

Key	Identifier	Count in: First re-examination	Missing
25	Health reasons of the participant	0	No
24	Participant refuses the examination	0	No
22	Organisational reasons (lack of time, space or examination)	0	No
21	Technical reasons (device defective)	0	No
27	Other reasons	0	Yes

7.16.1.2.16 Can the measurement be performed?

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Review of the criteria for participation

Title/Description	Can the measurement be performed?
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	vae_mess (0=no 1=yes,both sides 2=yes,left only 3=yes,right only)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_mess

Options of the option list "vae_mess":

Key	Identifier	Count in: Baseline examination	Missing
0	no	0	No
1	yes, on both sides	~ 183,100	No
2	yes, left only	~ 2,000	No
3	yes, right only	~ 2,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_mess

Options of the option list "vae_mess":

Key	Identifier	Count in: Calibration study	Missing
0	no	0	No
1	yes, on both sides	~ 5,700	No
2	yes, left only	< 100	No
3	yes, right only	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_mess

Options of the option list "vae_mess":

Key	Identifier	Count in: First re-examination	Missing
0	no	< 100	No
1	yes, on both sides	~ 120,900	No
2	yes, left only	~ 2,100	No
3	yes, right only	~ 2,300	No

7.16.1.3 Parameter

7.16.1.3.1 Current room temperature

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Parameter
Title/Description	Current room temperature
Unit or input format	nn,n °C
Data type	DECIMAL(3,1)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_rtemp

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_rtemp

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_rtemp

7.16.1.3.2 Arm circumference

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Parameter
Title/Description	Arm circumference
Unit or input format	nn,n cm
Data type	DECIMAL(4,1)
Scale niveau	metric
Help	If the arm circumference cannot be measured due to exclusion criteria, please enter 888.
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_armumfang

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_armumfang

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_armumfang

7.16.1.3.3 Upper arm cuff used

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Parameter
Title/Description	Upper arm cuff used
Data type	TINYINT(2)
Scale niveau	nominal
Help	If in doubt, use a smaller cuff.
Approval	Raw data not quality-assured
Option list	vae_manschette (Vascular Explorer - Cuff Size)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_manschette

Options of the option list "vae_manschette":

Key	Identifier	Count in: Baseline examination	Missing
1	small: (labelling: 19 - 29 cm) for arm circumference ≤ 28.9 cm	~ 65,500	No
2	medium: (labelling: 29 - 40 cm) for arm circumference 29 - 40.9 cm	~ 113,600	No
3	large: (labelling: 38 - 50 cm) for arm circumference ≥ 41 cm	~ 1,600	No
4	Size 3 (original labelling: 20.5 - 28 cm): for arm circumference ≤ 28.0 cm	~ 1,600	No
5	Size 4 (original labelling: 27 - 35 cm): for arm circumference 28.1 - 35.0 cm	~ 4,300	No
6	Size 5 (original labelling: 34 - 43 cm): for arm circumference > 35.0 cm	~ 800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_manschette

Options of the option list "vae_manschette":

Key	Identifier	Count in: Calibration study	Missing
1	small: (labelling: 19 - 29 cm) for arm circumference ≤ 28.9 cm	~ 2,000	No
2	medium: (labelling: 29 - 40 cm) for arm circumference 29 - 40.9 cm	~ 3,000	No
3	large: (labelling: 38 - 50 cm) for arm circumference ≥ 41 cm	< 100	No
4	Size 3 (original labelling: 20.5 - 28 cm): for arm circumference ≤ 28.0 cm	~ 200	No
5	Size 4 (original labelling: 27 - 35 cm): for arm circumference 28.1 - 35.0 cm	~ 500	No
6	Size 5 (original labelling: 34 - 43 cm): for arm circumference > 35.0 cm	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_manschette

Options of the option list "vae_manschette":

Key	Identifier	Count in: First re-examination	Missing
1	small: (labelling: 19 - 29 cm) for arm circumference ≤ 28.9 cm	~ 24,600	No
2	medium: (labelling: 29 - 40 cm) for arm circumference 29 - 40.9 cm	~ 40,500	No
3	large: (labelling: 38 - 50 cm) for arm circumference ≥ 41 cm	~ 500	No
4	Size 3 (original labelling: 20.5 - 28 cm): for arm circumference ≤ 28.0 cm	~ 15,700	No
5	Size 4 (original labelling: 27 - 35 cm): for arm circumference 28.1 - 35.0 cm	~ 38,300	No
6	Size 5 (original labelling: 34 - 43 cm): for arm circumference > 35.0 cm	~ 5,600	No

7.16.1.3.4 Reason for deviating upper arm cuff

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Parameter
Title	Reason for deviating upper arm cuff
Description	Reason for using a cuff that does not fit the measured upper arm circumference
Data type	VARCHAR(255)
Scale niveau	free text
Active since	02/05/2018
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_mansch_sonst

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_mansch_sonst

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_mansch_sonst

7.16.1.3.5 Specifics of the ankle cuff

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Parameter
Title	Specifics of the ankle cuff
Description	Were there any special features of the ankle cuff used?
Data type	TINYINT(2)
Scale niveau	nominal
Active since	02/05/2018
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_knmansch_bes

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
2	no	~ 21,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_knmansch_bes

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 100	No
2	no	~ 1,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_knmansch_bes

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 8,900	No
2	no	~ 116,800	No

7.16.1.3.6 What are the specifics of the ankle cuff?

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Parameter
Title	What are the specifics of the ankle cuff?
Description	What are the special features of the ankle cuff used (free text)?
Data type	VARCHAR(255)
Scale niveau	free text
Active since	02/05/2018
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_knmansch_note

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_knmansch_note

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_knmansch_note

7.16.1.3.7 Stretch 1 - measured (centre of upper arm cuff -> jugulum)

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Parameter
Title/Description	Stretch 1 - measured (centre of upper arm cuff -> jugulum)
Unit or input format	nn,n cm
Data type	DECIMAL(4,1)
Scale niveau	metric
Help	[entry in VaE-Software]
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_strecke1

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_strecke1

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_strecke1

7.16.1.3.8 Stretch 2 - measured (jugulum -> symphysis)

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Parameter
Title/Description	Stretch 2 - measured (jugulum -> symphysis)
Unit or input format	nn,n cm
Data type	DECIMAL(4,1)
Scale niveau	metric
Help	[entry in VaE-Software]
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_strecke2

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_strecke2

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_strecke2

7.16.1.3.9 Stretch 3 - measured (section symphysis -> middle of the ankle cuff)

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Parameter
Title/Description	Stretch 3 - measured (section symphysis -> middle of the ankle cuff)
Unit or input format	nn,n cm
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_strecke3

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_strecke3

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_strecke3

7.16.1.3.10 Stretch 4 - calculated (jugulum -> middle of ankle cuff = stretch 2 + stretch 3)

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Parameter
Title/Description	Stretch 4 - calculated (jugulum -> middle of ankle cuff = stretch 2 + stretch 3)
Unit or input format	nn,n cm
Data type	DECIMAL(4,1)
Scale niveau	metric
Help	[Entry in VaE-software] –> Use button to calculate value (distance 2 + 3 must be available to update)
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_ber_strecke4

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_ber_strecke4

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_ber_strecke4

7.16.1.4 Other

7.16.1.4.1 Are you a smoker (cigarette, cigar, pipe)?

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Other
Title/Description	Are you a smoker (cigarette, cigar, pipe)?
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_raucher

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 38,300	No
2	no	~ 148,700	No
9	Not specified	~ 300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_raucher

Options of the option list "jn_kA":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,000	No
2	no	~ 4,800	No
9	Not specified	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_raucher

Options of the option list "jn_kA":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 18,100	No
2	no	~ 107,100	No
9	Not specified	< 100	Yes

7.16.1.4.2 When was the last cigarette, cigar or pipe smoked?

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Other
Title/Description	When was the last cigarette, cigar or pipe smoked?
Unit or input format	DD.MM.YYYY hh:mm
Data type	DATETIME
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_rauch_letzt

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_rauch_letzt

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_rauch_letzt

7.16.1.4.3 Are you a smoker of an e-cigarette (containing nicotine)?

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Other
Title	Are you a smoker of an e-cigarette (containing nicotine)?
Description	Are you a smoker of an e-cigarette (with nicotine)?
Data type	TINYINT(3)
Scale niveau	nominal
Active since	15/07/2018
Approval	Raw data not quality-assured
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_ezig

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	~ 21,200	No
9	Not specified	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_ezig

Options of the option list "jn_kA":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	~ 1,700	No
9	Not specified	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_ezig

Options of the option list "jn_kA":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,400	No
2	no	~ 123,800	No
9	Not specified	< 100	Yes

7.16.1.4.4 When was the last e-cigarette (containing nicotine) smoked?

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Other
Title	When was the last e-cigarette (containing nicotine) smoked?
Description	When was the last e-cigarette (with nicotine) smoked?
Unit or input format	DD.MM.YYYY hh:mm
Data type	DATETIME
Scale niveau	metric
Active since	15/07/2018
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_ezig_letzt

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_ezig_letzt

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_ezig_letzt

7.16.1.4.5 Have you been severely physically active within the last 12 hours?

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Other
Title/Description	Have you been severely physically active within the last 12 hours?
Data type	TINYINT(3)
Scale niveau	nominal
Help	('heavily active' = at least 30 minutes of jogging, fast cycling, digging up the garden, carrying heavy objects weighing more than 10 kg for long periods or similar physical activities)
Approval	Raw data not quality-assured
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_aktivitaet

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 7,500	No
2	no	~ 179,500	No
9	Not specified	~ 200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_aktivitaet

Options of the option list "jn_kA":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
2	no	~ 5,600	No
9	Not specified	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_aktivitaet

Options of the option list "jn_kA":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,500	No
2	no	~ 119,700	No
9	Not specified	< 100	Yes

7.16.1.4.6 When did you approximately end this activity?

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
In subsection 1	Other
Title/Description	When did you approximately end this activity?
Unit or input format	DD.MM.YYYY hh:mm
Data type	DATETIME
Scale niveau	metric
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_aktiv_letzt

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_aktiv_letzt

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_aktiv_letzt

7.16.1.5 Status of the examination module "Vascular Explorer Start"

Type	Variable
Superordinate	Vascular Explorer Start, p. 3142 (Examination)
Title	Status of the examination module "Vascular Explorer Start"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt96_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt96_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt96_status

7.16.2 Vascular Explorer Upload

Type	Examination (unit)
Superordinate	Vascular Explorer, p. 3142 (Project)
Name	Vascular Explorer Upload
Title	-
Description	Vascular Explorer Upload of device data. Data that has not been quality assured is released for use unadjusted.
Unique identifier	hp_vae_auswertung
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 185,100	~ 185,100	24/06/2014	12/01/2024	~ 184,700
Baseline & first re-ex.	~ 114,800	~ 229,700	24/06/2014	03/08/2024	0
Baseline & 1. & 2. re-ex.	~ 3,300	~ 9,900	09/07/2014	13/11/2026	0
Baseline & second re-ex.	~ 3,600	~ 7,300	01/07/2014	13/11/2026	0
Calibration study	~ 5,700	~ 5,700	09/09/2016	30/09/2019	~ 5,700
First re-examination	~ 123,900	~ 123,900	16/09/2017	03/08/2024	~ 123,900
Second re-examination	~ 3,900	~ 3,900	04/09/2024	13/11/2026	0

7.16.2.1 Documentation of the examination procedure

7.16.2.1.1 Were all measurements properly feasible? (i.e. complete examination protocol was performed without repetitions)

Type	Variable
Superordinate	Vascular Explorer Upload, p. 3166 (Examination)
In subsection 1	Documentation of the examination procedure
Title/Description	Were all measurements properly feasible? (i.e. complete examination protocol was performed without repetitions)
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_korrekt

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 154,600	No
2	no	~ 25,500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_korrekt

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 5,000	No
2	no	~ 600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_korrekt

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 107,100	No
2	no	~ 12,500	No

7.16.2.1.2 ABI measurement performed on the left without difficulties?

Type	Variable
Superordinate	Vascular Explorer Upload, p. 3166 (Examination)
In subsection 1	Documentation of the examination procedure
Title/Description	ABI measurement performed on the left without difficulties?
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	vae_abi_ja_neu_kM (Vascular Explorer: ABI measurement feasible)

i) Baseline examination

Type	Data element

Unique identifier u1_hp_vae_abi_li

Options of the option list "vae_abi_ja_neu_kM":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 10,600	No
2	no - repeat measurement necessary	~ 16,200	No
3	no - measurement cannot be carried out	~ 500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_abi_li

Options of the option list "vae_abi_ja_neu_kM":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 300	No
2	no - repeat measurement necessary	~ 400	No
3	no - measurement cannot be carried out	< 10	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_abi_li

Options of the option list "vae_abi_ja_neu_kM":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 6,500	No
2	no - repeat measurement necessary	~ 7,800	No
3	no - measurement cannot be carried out	~ 200	No

7.16.2.1.3 Reason for repetition/non-feasibility

Type	Variable
Superordinate	Vascular Explorer Upload, p. 3166 (Examination)
In subsection 1	Documentation of the examination procedure
Title	Reason for repetition/non-feasibility
Description	Reason for repetition/non-feasibility ABI left
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	vae_abbr_mess (Vascular Explorer: Reasons for cancelling the measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_abi_li_gr

Options of the option list "vae_abbr_mess":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by device	~ 600	No
2	Poor quality of measurement	~ 13,900	No
3	other	~ 2,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_abi_li_gr

Options of the option list "vae_abbr_mess":

Key	Identifier	Count in: Calibration study	Missing
1	Cancellation by device	< 100	No
2	Poor quality of measurement	~ 300	No
3	other	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_abi_li_gr

Options of the option list "vae_abbr_mess":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by device	~ 600	No
2	Poor quality of measurement	~ 6,000	No
3	other	~ 1,300	No

7.16.2.1.4 Justification

Type	Variable
Superordinate	Vascular Explorer Upload, p. 3166 (Examination)
In subsection 1	Documentation of the examination procedure
Title	Justification
Description	other reasons for repetition or non-feasibility ABI left
Data type	VARCHAR(255)
Scale niveau	nominal
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_abi_li_gr_t

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_abi_li_gr_t

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_abi_li_gr_t

7.16.2.1.5 ABI measurement performed on the right without difficulties?

Type	Variable
Superordinate	Vascular Explorer Upload, p. 3166 (Examination)
In subsection 1	Documentation of the examination procedure
Title/Description	ABI measurement performed on the right without difficulties?
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	vae_abi_ja_neu_kM (Vascular Explorer: ABI measurement feasible)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_abi_re

Options of the option list "vae_abi_ja_neu_kM":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 15,400	No
2	no - repeat measurement necessary	~ 11,000	No
3	no - measurement cannot be carried out	~ 900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_abi_re

Options of the option list "vae_abi_ja_neu_kM":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 400	No
2	no - repeat measurement necessary	~ 300	No
3	no - measurement cannot be carried out	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_abi_re

Options of the option list "vae_abi_ja_neu_kM":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 8,900	No
2	no - repeat measurement necessary	~ 5,700	No
3	no - measurement cannot be carried out	~ 200	No

7.16.2.1.6 Reason for repetition/non-feasibility

Type	Variable
Superordinate	Vascular Explorer Upload, p. 3166 (Examination)
In subsection 1	Documentation of the examination procedure
Title	Reason for repetition/non-feasibility
Description	Reason for repetition/non-feasibility ABI right
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	vae_abbr_mess (Vascular Explorer: Reasons for cancelling the measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_abi_re_gr

Options of the option list "vae_abbr_mess":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by device	~ 700	No
2	Poor quality of measurement	~ 9,200	No
3	other	~ 2,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_abi_re_gr

Options of the option list "vae_abbr_mess":

Key	Identifier	Count in: Calibration study	Missing
1	Cancellation by device	< 100	No
2	Poor quality of measurement	~ 200	No
3	other	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_abi_re_gr

Options of the option list "vae_abbr_mess":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by device	~ 500	No
2	Poor quality of measurement	~ 4,400	No
3	other	~ 1,000	No

7.16.2.1.7 Justification

Type	Variable
Superordinate	Vascular Explorer Upload, p. 3166 (Examination)
In subsection 1	Documentation of the examination procedure
Title	Justification
Description	other reasons for repetition or non-feasibility ABI right
Data type	VARCHAR(255)
Scale niveau	nominal
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_abi_re_gr_t

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_abi_re_gr_t

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_abi_re_gr_t

7.16.2.1.8 AIX measurement performed on the right without difficulties?

Type	Variable
Superordinate	Vascular Explorer Upload, p. 3166 (Examination)
In subsection 1	Documentation of the examination procedure
Title/Description	AIX measurement performed on the right without difficulties?
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	vae_aix_ja_neu_kM (Vascular Explorer: AIX measurement feasible)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_aix_re

Options of the option list "vae_aix_ja_neu_kM":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 26,300	No
2	no - one measurement repetition necessary	~ 800	No
4	no - AIX measurement performed on the left	~ 300	No
3	no - no measurement feasible	~ 1,700	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_aix_re

Options of the option list "vae_aix_ja_neu_kM":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 600	No
2	no - one measurement repetition necessary	< 100	No
4	no - AIX measurement performed on the left	< 10	No
3	no - no measurement feasible	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_aix_re

Options of the option list "vae_aix_ja_neu_kM":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 15,200	No
2	no - one measurement repetition necessary	~ 700	No
4	no - AIX measurement performed on the left	~ 300	No
3	no - no measurement feasible	~ 500	No

7.16.2.1.9 Reason for repetition/non-feasibility

Type	Variable
Superordinate	Vascular Explorer Upload, p. 3166 (Examination)
In subsection 1	Documentation of the examination procedure
Title/Description	Reason for repetition/non-feasibility
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	vae_abbr_mess (Vascular Explorer: Reasons for cancelling the measurement)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_aix_re_gr

Options of the option list "vae_abbr_mess":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by device	~ 700	No
2	Poor quality of measurement	~ 500	No
3	other	~ 1,700	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_aix_re_gr

Options of the option list "vae_abbr_mess":

Key	Identifier	Count in: Calibration study	Missing
1	Cancellation by device	< 100	No
2	Poor quality of measurement	< 100	No
3	other	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_aix_re_gr

Options of the option list "vae_abbr_mess":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by device	~ 200	No
2	Poor quality of measurement	~ 300	No
3	other	~ 1,000	No

7.16.2.1.10 Justification

Type	Variable
Superordinate	Vascular Explorer Upload, p. 3166 (Examination)

In subsection 1	Documentation of the examination procedure
Title	Justification
Description	other reasons for repetition or non-feasibility AIX
Data type	VARCHAR(255)
Scale niveau	nominal
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_aix_re_gr_t

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_aix_re_gr_t

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_aix_re_gr_t

7.16.2.2 Completion

7.16.2.2.1 Are there any special features?

Type	Variable
Superordinate	Vascular Explorer Upload, p. 3166 (Examination)
In subsection 1	Completion
Title/Description	Are there any special features?
Data type	TINYINT(3)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_ausw_bem

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 12,700	No
2	no	~ 171,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_ausw_bem

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 300	No
2	no	~ 5,400	No

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_ausw_bem

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,700	No
2	no	~ 118,200	No

7.16.2.2.2 Special features

Type	Variable
Superordinate	Vascular Explorer Upload, p. 3166 (Examination)
In subsection 1	Completion
Title/Description	Special features
Data type	VARCHAR(255)
Scale niveau	nominal
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_hp_vae_ausw_note

ii) Calibration study

Type	Data element
Unique identifier	ku1_hp_vae_ausw_note

iii) First re-examination

Type	Data element
Unique identifier	u2_hp_vae_ausw_note

7.16.2.3 Status of the examination module "Vascular Explorer Upload"

Type	Variable
Superordinate	Vascular Explorer Upload, p. 3166 (Examination)
Title	Status of the examination module "Vascular Explorer Upload"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt98_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt98_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt98_status

7.16.3 Vascular Explorer export data

Type	Examination (unit)
Superordinate	Vascular Explorer, p. 3142 (Project)
Name	Vascular Explorer export data
Title	-
Description	Vascular Explorer export data from the device. Data that has not been quality assured is released for use unadjusted.
Unique identifier	hp_vae_export
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 184,500	~ 184,500	16/06/2015	12/01/2024	~ 181,800
Baseline & first re-ex.	~ 114,500	~ 229,000	16/06/2015	28/04/2025	0
Baseline & 1. & 2. re-ex.	~ 3,300	~ 10,000	16/06/2015	13/11/2026	0
Baseline & second re-ex.	~ 3,600	~ 7,300	16/06/2015	13/11/2026	0
Calibration study	~ 5,700	~ 5,700	09/09/2016	17/03/2020	~ 5,600
First re-examination	~ 123,900	~ 123,900	16/09/2017	28/04/2025	~ 122,300
Second re-examination	~ 4,000	~ 4,000	04/09/2024	13/11/2026	0

7.16.3.1 Participant data used by the device

7.16.3.1.1 Examiner number

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	Participant data used by the device
Title	Examiner number
Description	Examination number according to device
Data type	INTEGER
Scale niveau	nominal
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_examid

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_examid

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_examid

7.16.3.1.2 Examination date with time

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)

In subsection 1	Participant data used by the device
Title	Examination date with time
Description	Date of examination with time according to device
Data type	DATETIME
Scale niveau	nominal
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_examdate

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_examdate

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_examdate

7.16.3.2 AIx-Data

Diastolic central blood pressure and mean central blood pressure are not calculated by the Vascular Explorer algorithm but are set equal to the corresponding brachial values (vae_ex_br_dias and vae_ex_br_map). Accordingly, no separate variables for these parameters are provided for analyses. Central pulse pressure (vae_ex_ao_pp) is calculated from the central systolic pressure determined by the device (vae_ex_ao_sys) and the central diastolic pressure set as described above. This approach is based on the assumption underlying the device manufacturer's methodology that diastolic and mean arterial pressure remain largely constant (https://www.kup.at/kup/pdf/6925.pdf). When using these parameters, each applicant should assess whether they can accept these assumptions.

7.16.3.2.1 Heart rate (heart frequency)

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title	Heart rate (heart frequency)
Description	Heart rate
Unit or input format	/min
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_hr

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_hr

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_hr

7.16.3.2.2 Distance centre upper arm cuff - jugulum

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title/Description	Distance centre upper arm cuff - jugulum
Unit or input format	cm
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_l1

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_l1

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_l1

7.16.3.2.3 Distance jugulum - symphysis

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title	Distance jugulum - symphysis
Description	Distance jugular symphysis
Unit or input format	cm
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_l2

ii) Calibration study

Type	Data element

Unique identifier	ku1_vae_ex_l2

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_l2

7.16.3.2.4 Distance jugulum - middle ankle cuff

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title	Distance jugulum - middle ankle cuff
Description	Distance jugulum-centre ankle cuff
Unit or input format	cm
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_l3

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_l3

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_l3

7.16.3.2.5 statistically calculated L3

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title/Description	statistically calculated L3
Unit or input format	cm
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_la

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_la

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_la

7.16.3.2.6 statistically calculated L1

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title/Description	statistically calculated L1
Unit or input format	cm
Data type	DECIMAL(4,1)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_lb

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_lb

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_lb

7.16.3.2.7 Pulstransittime ED Ejectionduration RT Return time

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title/Description	Pulstransittime ED Ejectionduration RT Return time
Unit or input format	ms
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ptt

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ptt

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ptt

7.16.3.2.8 Brachialis systolic blood pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title/Description	Brachialis systolic blood pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_br_sys

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_br_sys

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_br_sys

7.16.3.2.9 Brachialis medium blood pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title	Brachialis medium blood pressure
Description	Brachial artery mean blood pressure.
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_br_map

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_br_map

iii) First re-examination

Type	Data element

Unique identifier	u2_vae_ex_br_map

7.16.3.2.10 Brachialis diastolic blood pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title	Brachialis diastolic blood pressure
Description	Brachial diastolic blood pressure.
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_br_dias

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_br_dias

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_br_dias

7.16.3.2.11 Brachialis pulse pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title/Description	Brachialis pulse pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_br_pp

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_br_pp

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_br_pp

7.16.3.2.12 Brachialis augmentation pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title/Description	Brachialis augmentation pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_br_ap

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_br_ap

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_br_ap

7.16.3.2.13 Aorta systolic blood pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title/Description	Aorta systolic blood pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ao_sys

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ao_sys

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ao_sys

7.16.3.2.14 Aorta pulse pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title/Description	Aorta pulse pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ao_pp

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ao_pp

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ao_pp

7.16.3.2.15 Aorta augmentation pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title/Description	Aorta augmentation pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ao_ap

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ao_ap

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ao_ap

7.16.3.2.16 PWV ba(1)=(L3—L1)/PTT

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title	PWV ba(1)=(L3—L1)/PTT
Description	Pulse Wave Velocity ba(1)=(L3—L1)/PTT
Unit or input format	m/s
Data type	DECIMAL(4,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ao_pwv_ba1

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ao_pwv_ba1

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ao_pwv_ba1

7.16.3.2.17 PWV ba(2)=(La—Lb)/PTT

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title	PWV ba(2)=(La—Lb)/PTT
Description	Pulse Wave Velocity ba(2)=(La—Lb)/PTT
Unit or input format	m/s
Data type	DECIMAL(4,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ao_pwv_ba2

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ao_pwv_ba2

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ao_pwv_ba2

7.16.3.2.18 PWV ao=(2xL2)/RT

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title	PWV ao=(2xL2)/RT
Description	Pulse Wave Velocity ao=(2xL2)/RT
Unit or input format	m/s
Data type	DECIMAL(4,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ao_pwv_ao

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ao_pwv_ao

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ao_pwv_ao

7.16.3.2.19 PWV cf (SphygmoCor®approximated)

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title	PWV cf (SphygmoCor®approximated)
Description	Pulse Wave Velocity cf (SphygmoCor®approximated)
Unit or input format	m/s
Data type	DECIMAL(4,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ao_pwv_cf

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ao_pwv_cf

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ao_pwv_cf

7.16.3.2.20 Aortic AIx

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title/Description	Aortic AIx
Unit or input format	%
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_aix_ao

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_aix_ao

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_aix_ao

7.16.3.2.21 Aortic AIx above normal heart rate of 75 bpm

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title/Description	Aortic AIx above normal heart rate of 75 bpm
Unit or input format	%
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_aix_ao75

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_aix_ao75

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_aix_ao75

7.16.3.2.22 Brachial AIx

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	AIx-Data
Title/Description	Brachial AIx
Unit or input format	%
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_aix_br

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_aix_br

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_aix_br

7.16.3.3 ABI-Data

7.16.3.3.1 Right brachial closing pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title	Right brachial closing pressure
Description	Right brachial occlusion pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_rb_occ

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_rb_occ

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_rb_occ

7.16.3.3.2 Right brachial systolic blood pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title/Description	Right brachial systolic blood pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_rb_sys

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_rb_sys

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_rb_sys

7.16.3.3.3 Right brachial mean blood pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title	Right brachial mean blood pressure
Description	Right brachial median blood pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_rb_map

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_rb_map

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_rb_map

7.16.3.3.4 Right brachial diastolic blood pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title/Description	Right brachial diastolic blood pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_rb_dias

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_rb_dias

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_rb_dias

7.16.3.3.5 Right brachial pulse pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title/Description	Right brachial pulse pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_rb_pp

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_rb_pp

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_rb_pp

7.16.3.3.6 Right closure pressure ankle

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title	Right closure pressure ankle
Description	Right occlusion pressure ankle
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ra_occ

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ra_occ

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ra_occ

7.16.3.3.7 Right systolic blood pressure ankle

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title/Description	Right systolic blood pressure ankle
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ra_sys

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ra_sys

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ra_sys

7.16.3.3.8 Right mean blood pressure ankle

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title	Right mean blood pressure ankle
Description	Right median blood pressure ankle
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ra_map

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ra_map

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ra_map

7.16.3.3.9 Right diastolic blood pressure ankle

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title/Description	Right diastolic blood pressure ankle
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ra_dias

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ra_dias

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ra_dias

7.16.3.3.10 Right pulse pressure ankle

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title/Description	Right pulse pressure ankle
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ra_pp

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ra_pp

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ra_pp

7.16.3.3.11 Left brachial closing pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title	Left brachial closing pressure
Description	Left brachial occlusion pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_lb_occ

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_lb_occ

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_lb_occ

7.16.3.3.12 Left brachial systolic blood pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title/Description	Left brachial systolic blood pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_lb_sys

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_lb_sys

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_lb_sys

7.16.3.3.13 Left brachial mean blood pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title	Left brachial mean blood pressure
Description	Left brachial median blood pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_lb_map

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_lb_map

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_lb_map

7.16.3.3.14 Left brachial diastolic blood pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title/Description	Left brachial diastolic blood pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_lb_dias

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_lb_dias

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_lb_dias

7.16.3.3.15 Left brachial pulse pressure

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title/Description	Left brachial pulse pressure
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_lb_pp

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_lb_pp

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_lb_pp

7.16.3.3.16 Left closing pressure ankle

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title	Left closing pressure ankle
Description	Left occlusion pressure ankle
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_la_occ

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_la_occ

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_la_occ

7.16.3.3.17 Left systolic blood pressure ankle

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title/Description	Left systolic blood pressure ankle
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_la_sys

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_la_sys

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_la_sys

7.16.3.3.18 Left mean blood pressure ankle

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title	Left mean blood pressure ankle
Description	Left median blood pressure ankle
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_la_map

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_la_map

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_la_map

7.16.3.3.19 Left diastolic blood pressure ankle

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title/Description	Left diastolic blood pressure ankle
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_la_dias

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_la_dias

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_la_dias

7.16.3.3.20 Left Left Pulse Pressure Ankle

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title	Left Left Pulse Pressure Ankle
Description	Left pulse pressure ankle
Unit or input format	mmHg
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_la_pp

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_la_pp

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_la_pp

7.16.3.3.21 Right ABI-value

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title	Right ABI-value
Description	Right ABI value
Data type	DECIMAL(4,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_r_abi

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_r_abi

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_r_abi

7.16.3.3.22 Left ABI-value

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	ABI-Data
Title	Left ABI-value
Description	Left ABI value
Data type	DECIMAL(4,2)
Scale niveau	metric
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_l_abi

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_l_abi

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_l_abi

7.16.3.4 Status data on the examination

7.16.3.4.1 Type of measurement

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	Status data on the examination
Title	Type of measurement
Description	indicates whether the measurement was made oscillometrically
Unit or input format	0=plethymographic, 1=oscillometric
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_oszi

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_oszi

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_oszi

7.16.3.4.2 AIx was edited manually

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	Status data on the examination
Title	AIx was edited manually
Description	indicates whether the AIx was edited manually
Unit or input format	0=no, 1=yes
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_aixman

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_aixman

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_aixman

7.16.3.4.3 ABI was edited manually

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	Status data on the examination
Title	ABI was edited manually
Description	indicates whether the ABI was edited manually
Unit or input format	0=no, 1=yes
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_abiman

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_abiman

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_abiman

7.16.3.4.4 Serial number of device

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	Status data on the examination
Title	Serial number of device
Description	Serial number of the device read from the results file
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_ger_sn

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_ger_sn

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_ger_sn

7.16.3.4.5 Software version

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
In subsection 1	Status data on the examination
Title	Software version
Description	enverdis software version read from the results file
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vae_ex_sw_version

ii) Calibration study

Type	Data element
Unique identifier	ku1_vae_ex_sw_version

iii) First re-examination

Type	Data element
Unique identifier	u2_vae_ex_sw_version

7.16.3.5 Status of the examination module "Vascular Explorer Export Data"

Type	Variable
Superordinate	Vascular Explorer export data, p. 3175 (Examination)
Title	Status of the examination module "Vascular Explorer Export Data"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt141_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt141_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt141_status

7.17 Visual acuity test

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Visual acuity test
Name	Visual acuity test
Description	-
Subordinate	Visus-Fragen, p. 3201, Visual acuity test, p. 3209

7.17.1 Visus-Fragen

Type	Examination (unit)
Superordinate	Visual acuity test, p. 3201 (Project)
Name	Visus-Fragen
Title	-
Description	Kurzfragebogen zum Visus-Test
Unique identifier	VisusFragen
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 51,300	~ 51,300	27/05/2014	27/09/2019	~ 51,300
Baseline & first re-ex.	~ 33,300	~ 66,700	27/05/2014	03/08/2024	0
Baseline & 1. & 2. re-ex.	~ 10,800	~ 32,500	28/07/2014	14/11/2026	0
Baseline & second re-ex.	~ 11,700	~ 23,400	23/07/2014	14/11/2026	0
Calibration study	~ 5,700	~ 5,700	09/09/2016	30/09/2019	~ 5,700
First re-examination	~ 103,100	~ 103,100	29/10/2018	03/08/2024	~ 103,100
Second re-examination	~ 37,000	~ 37,000	12/07/2024	14/11/2026	0

7.17.1.1 Fragen vor dem Visus-Test

7.17.1.1.1 Augenprothese?

Type	Variable
Superordinate	Visus-Fragen, p. 3201 (Examination)
In subsection 2	Fragen vor dem Visus-Test
Question short	Visus-Fragen
Title/Description	Augenprothese?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Augenprothese

i) Baseline examination

Type	Data element
Unique identifier	u1_d_vis1

Options of the option list "Augenprothese":

Key	Identifier	Count in: Baseline examination	Missing
11	Ja, rechts	< 100	No
12	Ja, links	< 100	No
13	Ja, beidseits	< 10	No
2	Nein	~ 51,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_vis1

Options of the option list "Augenprothese":

Key	Identifier	Count in: Calibration study	Missing
11	Ja, rechts	< 10	No
12	Ja, links	0	No
13	Ja, beidseits	0	No
2	Nein	~ 5,800	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_vis1

Options of the option list "Augenprothese":

Key	Identifier	Count in: First re-examination	Missing
11	Ja, rechts	~ 100	No
12	Ja, links	< 100	No
13	Ja, beidseits	< 100	No
2	Nein	~ 102,900	No

7.17.1.1.2 Ausschlussgründe rechts?

Type	Variable
Superordinate	Visus-Fragen, p. 3201 (Examination)
In subsection 2	Fragen vor dem Visus-Test
Question short	Visus-Fragen
Title/Description	Ausschlussgründe rechts?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ausschluss_visus

i) Baseline examination

Type	Data element
Unique identifier	u1_d_vis1_r

Options of the option list "ausschluss_visus":

Key	Identifier	Count in: Baseline examination	Missing
2	keine	0	No
21	Spontane Verweigerung des TN	0	No
22	Offensichtliche und heftige Infektion im Augenbereich mit Eiterablagerung und Verkrustungen	0	No
23	Augenoperation innerhalb der letzten 4 Wochen	0	No
24	Augenprothese	0	No
25	Bekannte Blindheit	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_vis1_r

Options of the option list "ausschluss_visus":

Key	Identifier	Count in: Calibration study	Missing
2	keine	0	No
21	Spontane Verweigerung des TN	0	No
22	Offensichtliche und heftige Infektion im Augenbereich mit Eiterablagerung und Verkrustungen	0	No
23	Augenoperation innerhalb der letzten 4 Wochen	0	No
24	Augenprothese	0	No
25	Bekannte Blindheit	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_vis1_r

Options of the option list "ausschluss_visus":

Key	Identifier	Count in: First re-examination	Missing
2	keine	0	No
21	Spontane Verweigerung des TN	0	No
22	Offensichtliche und heftige Infektion im Augenbereich mit Eiterablagerung und Verkrustungen	0	No
23	Augenoperation innerhalb der letzten 4 Wochen	0	No
24	Augenprothese	0	No
25	Bekannte Blindheit	0	No

7.17.1.1.3 Ausschlussgründe links?

Type	Variable
Superordinate	Visus-Fragen, p. 3201 (Examination)
In subsection 2	Fragen vor dem Visus-Test

Question short	Visus-Fragen
Title/Description	Ausschlussgründe links?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ausschluss_visus

i) Baseline examination

Type	Data element
Unique identifier	u1_d_vis1_l

Options of the option list "ausschluss_visus":

Key	Identifier	Count in: Baseline examination	Missing
2	keine	0	No
21	Spontane Verweigerung des TN	0	No
22	Offensichtliche und heftige Infektion im Augenbereich mit Eiterablagerung und Verkrustungen	0	No
23	Augenoperation innerhalb der letzten 4 Wochen	0	No
24	Augenprothese	0	No
25	Bekannte Blindheit	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_vis1_l

Options of the option list "ausschluss_visus":

Key	Identifier	Count in: Calibration study	Missing
2	keine	0	No
21	Spontane Verweigerung des TN	0	No
22	Offensichtliche und heftige Infektion im Augenbereich mit Eiterablagerung und Verkrustungen	0	No
23	Augenoperation innerhalb der letzten 4 Wochen	0	No
24	Augenprothese	0	No
25	Bekannte Blindheit	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_vis1_l

Options of the option list "ausschluss_visus":

Key	Identifier	Count in: First re-examination	Missing
2	keine	0	No
21	Spontane Verweigerung des TN	0	No
22	Offensichtliche und heftige Infektion im Augenbereich mit Eiterablagerung und Verkrustungen	0	No
23	Augenoperation innerhalb der letzten 4 Wochen	0	No
24	Augenprothese	0	No
25	Bekannte Blindheit	0	No

7.17.1.1.4 Fernbrille?

Type	Variable
Superordinate	Visus-Fragen, p. 3201 (Examination)
In subsection 2	Fragen vor dem Visus-Test
Question short	Visus-Fragen
Title/Description	Fernbrille?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JaNein_vis

i) Baseline examination

Type	Data element
Unique identifier	u1_d_vis2

Options of the option list "JaNein_vis":

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 35,100	No
11	Ja, aber nicht dabei	~ 3,600	No
12	Ja, trägt sie	~ 12,800	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_vis2

Options of the option list "JaNein_vis":

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 4,000	No
11	Ja, aber nicht dabei	~ 400	No
12	Ja, trägt sie	~ 1,400	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_vis2

Options of the option list "JaNein_vis":

Key	Identifier	Count in: First re-examination	Missing
2	Nein	~ 76,700	No
11	Ja, aber nicht dabei	~ 5,900	No
12	Ja, trägt sie	~ 20,500	No

7.17.1.1.5 Gleitsicht- oder Bifokalbrille?

Type	Variable
Superordinate	Visus-Fragen, p. 3201 (Examination)
In subsection 2	Fragen vor dem Visus-Test
Question short	Visus-Fragen
Title/Description	Gleitsicht- oder Bifokalbrille?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JaNein_vis

i) Baseline examination

Type	Data element
Unique identifier	u1_d_vis3

Options of the option list "JaNein_vis":

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 21,900	No
11	Ja, aber nicht dabei	~ 700	No
12	Ja, trägt sie	~ 12,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_vis3

Options of the option list "JaNein_vis":

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 2,400	No
11	Ja, aber nicht dabei	~ 100	No
12	Ja, trägt sie	~ 1,500	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_vis3

Options of the option list "JaNein_vis":

Key	Identifier	Count in: First re-examination	Missing
2	Nein	~ 38,300	No
11	Ja, aber nicht dabei	~ 1,700	No
12	Ja, trägt sie	~ 36,700	No

7.17.1.1.6 Kontaktlinse(n)?

Type	Variable
Superordinate	Visus-Fragen, p. 3201 (Examination)
In subsection 2	Fragen vor dem Visus-Test
Question short	Visus-Fragen
Title/Description	Kontaktlinse(n)?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Linse

i) Baseline examination

Type	Data element
Unique identifier	u1_d_vis4

Options of the option list "Linse":

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 47,800	No
11	Ja, aber nicht dabei	~ 1,400	No
12	Ja, rechts	< 100	No
13	Ja, links	< 100	No
14	Ja, beidseits	~ 2,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_vis4

Options of the option list "Linse":

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 5,300	No
11	Ja, aber nicht dabei	~ 200	No
12	Ja, rechts	< 10	No
13	Ja, links	< 10	No
14	Ja, beidseits	~ 300	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_vis4

Options of the option list "Linse":

Key	Identifier	Count in: First re-examination	Missing
2	Nein	~ 96,900	No
11	Ja, aber nicht dabei	~ 2,000	No
12	Ja, rechts	< 100	No
13	Ja, links	< 100	No
14	Ja, beidseits	~ 4,100	No

7.17.1.2 Testumgebung

7.17.1.2.1 Spiegelung?

Type	Variable
Superordinate	Visus-Fragen, p. 3201 (Examination)
In subsection 2	Testumgebung
Question short	Testumgebung
Title/Description	Spiegelung?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_vis5

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 9,900	No
2	No	~ 41,500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_vis5

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 1,100	No
2	No	~ 4,700	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_vis5

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 23,400	No
2	No	~ 79,800	No

7.17.1.2.2 Distanz:

Type	Variable
Superordinate	Visus-Fragen, p. 3201 (Examination)
In subsection 2	Testumgebung
Question short	Testumgebung
Title/Description	Distanz:
Data type	INTEGER
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	Distanz

i) Baseline examination

Type	Data element

Unique identifier u1_d_vis6

Options of the option list "Distanz":

Key	Identifier	Count in: Baseline examination	Missing
4	4 m	~ 51,400	No
2	2 m (bitte nicht verwenden!)	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_vis6

Options of the option list "Distanz":

Key	Identifier	Count in: Calibration study	Missing
4	4 m	~ 5,800	No
2	2 m (bitte nicht verwenden!)	0	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_vis6

Options of the option list "Distanz":

Key	Identifier	Count in: First re-examination	Missing
4	4 m	~ 103,100	No
2	2 m (bitte nicht verwenden!)	0	No

7.17.1.2.3 Status des Untersuchungsmoduls Visus-Fragen

Type	Variable
Superordinate	Visus-Fragen, p. 3201 (Examination)
In subsection 2	Testumgebung
Title	Status des Untersuchungsmoduls Visus-Fragen
Description	Gibt an, ob das Untersuchungsmodul Visus-Fragen ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt329_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt329_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt329_status

7.17.2 Visual acuity test

Type	Examination (unit)
Superordinate	Visual acuity test, p. 3201 (Project)
Name	Visual acuity test
Title	-
Description	Eye test
Unique identifier	Visus
Approval	Raw data not quality-assured

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 51,200	~ 51,200	28/05/2014	24/04/2020	~ 51,200
Baseline & first re-ex.	~ 33,200	~ 66,500	28/05/2014	03/08/2024	0
Baseline & 1. & 2. re-ex.	~ 10,700	~ 32,300	28/07/2014	14/11/2026	0
Baseline & second re-ex.	~ 11,600	~ 23,200	23/07/2014	14/11/2026	0
Calibration study	~ 5,700	~ 5,700	09/09/2016	30/09/2019	~ 5,700
First re-examination	~ 102,700	~ 102,700	29/10/2018	03/08/2024	~ 102,700
Second re-examination	~ 36,700	~ 36,700	12/07/2024	14/11/2026	0

7.17.2.1 logMar right

Type	Variable
Superordinate	Visual acuity test, p. 3209 (Examination)
Title	logMar right
Description	logMar of the smallest letter correctly recognised by the proband during the assessment test with the right eye. If no letter is correctly recognised even with the sieve aperture: 7.7
Data type	DECIMAL(2,1)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vi_r_log_mar_einstf

ii) Calibration study

Type	Data element
Unique identifier	ku1_vi_r_log_mar_einstf

iii) First re-examination

Type	Data element
Unique identifier	u2_vi_r_log_mar_einstf

7.17.2.2 Sieve screen classification right

Type	Variable
Superordinate	Visual acuity test, p. 3209 (Examination)
Title	Sieve screen classification right

Description	Has the sieve screen already been put on for the right eye during ranking (15 letters)? zero corresponds to false
Data type	TINYINT(1)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vi_r_sb_einstf

ii) Calibration study

Type	Data element
Unique identifier	ku1_vi_r_sb_einstf

iii) First re-examination

Type	Data element
Unique identifier	u2_vi_r_sb_einstf

7.17.2.3 show sieve screen right

Type	Variable
Superordinate	Visual acuity test, p. 3209 (Examination)
Title	show sieve screen right
Description	Was a screen aperture used for the right eye while displaying the rows of letters (5 letters per row)? null corresponds to false. ATTENTION: Note the variable vi_r_sb_einstf!
Data type	TINYINT(1)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vi_r_sb

ii) Calibration study

Type	Data element
Unique identifier	ku1_vi_r_sb

iii) First re-examination

Type	Data element
Unique identifier	u2_vi_r_sb

7.17.2.4 Visual acuity on the right not determined

Type	Variable
Superordinate	Visual acuity test, p. 3209 (Examination)
Title	Visual acuity on the right not determined

Description	true or null: no visual acuity could be determined for the right eye; false: visual acuity could be determined for the right eye
Data type	TINYINT(1)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vi_r_no_visus

ii) Calibration study

Type	Data element
Unique identifier	ku1_vi_r_no_visus

iii) First re-examination

Type	Data element
Unique identifier	u2_vi_r_no_visus

7.17.2.5 Eye test result on the right

Type	Variable
Superordinate	Visual acuity test, p. 3209 (Examination)
Title	Eye test result on the right
Description	Results of eyesight test right eye. Coding of the series: _+/-X.X_BBB_xx–x_: _+/-X.X_BBBBB_xx–x_; +/-X.X: logMar value; BBBBB: letters of the series; xx–x x: letter correctly recognised; -: letter incorrectly or not recognised
Data type	VARCHAR(540)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vi_r_results

ii) Calibration study

Type	Data element
Unique identifier	ku1_vi_r_results

iii) First re-examination

Type	Data element
Unique identifier	u2_vi_r_results

7.17.2.6 class letters right

Type	Variable
Superordinate	Visual acuity test, p. 3209 (Examination)
Title	class letters right
Description	Letters used to categorise the right eye

Data type	VARCHAR(15)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vi_r_class_letters

ii) Calibration study

Type	Data element
Unique identifier	ku1_vi_r_class_letters

iii) First re-examination

Type	Data element
Unique identifier	u2_vi_r_class_letters

7.17.2.7 logMar left

Type	Variable
Superordinate	Visual acuity test, p. 3209 (Examination)
Title	logMar left
Description	logMar of the smallest letter correctly recognised by the proband with the left eye during the assessment test. If no letter is correctly recognised even with the sieve aperture: 7.7
Data type	DECIMAL(2,1)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vi_l_log_mar_einstf

ii) Calibration study

Type	Data element
Unique identifier	ku1_vi_l_log_mar_einstf

iii) First re-examination

Type	Data element
Unique identifier	u2_vi_l_log_mar_einstf

7.17.2.8 Sieve screen classification left

Type	Variable
Superordinate	Visual acuity test, p. 3209 (Examination)
Title	Sieve screen classification left
Description	Was the screen sieve for the left eye already put on during classification (15 letters)? zero corresponds to false
Data type	TINYINT(1)

Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vi_l_sb_einstf

ii) Calibration study

Type	Data element
Unique identifier	ku1_vi_l_sb_einstf

iii) First re-examination

Type	Data element
Unique identifier	u2_vi_l_sb_einstf

7.17.2.9 show sieve screen left

Type	Variable
Superordinate	Visual acuity test, p. 3209 (Examination)
Title	show sieve screen left
Description	Was a screen sieve used for the left eye while displaying the rows of letters (5 letters per row)? zero corresponds to false. ATTENTION: Note the variable vi_l_sb_einstf!
Data type	TINYINT(1)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vi_l_sb

ii) Calibration study

Type	Data element
Unique identifier	ku1_vi_l_sb

iii) First re-examination

Type	Data element
Unique identifier	u2_vi_l_sb

7.17.2.10 Visual acuity on the left not determined

Type	Variable
Superordinate	Visual acuity test, p. 3209 (Examination)
Title	Visual acuity on the left not determined
Description	true or zero: no visual acuity could be determined for the left eye; false: visual acuity could be determined for the left eye
Data type	TINYINT(1)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vi_l_no_visus

ii) Calibration study

Type	Data element
Unique identifier	ku1_vi_l_no_visus

iii) First re-examination

Type	Data element
Unique identifier	u2_vi_l_no_visus

7.17.2.11 Eye test result on the left

Type	Variable
Superordinate	Visual acuity test, p. 3209 (Examination)
Title	Eye test result on the left
Description	Results eyesight test left eye. Coding of the rows: _+/-X.X_BBBBB_xx–x_; +/-X.X: logMar value; BBBBB: letters of the row; xx–x x: Letter correctly recognised; -: Letter incorrectly or not recognised
Data type	VARCHAR(540)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vi_l_results

ii) Calibration study

Type	Data element
Unique identifier	ku1_vi_l_results

iii) First re-examination

Type	Data element
Unique identifier	u2_vi_l_results

7.17.2.12 class letters

Type	Variable
Superordinate	Visual acuity test, p. 3209 (Examination)
Title	class letters
Description	Letters used to categorise the left eye
Data type	VARCHAR(15)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_vi_l_class_letters

ii) Calibration study

Type	Data element
Unique identifier	ku1_vi_l_class_letters

iii) First re-examination

Type	Data element
Unique identifier	u2_vi_l_class_letters

7.17.2.13 Status of the examination module "Visual acuity test"

Type	Variable
Superordinate	Visual acuity test, p. 3209 (Examination)
Title	Status of the examination module "Visual acuity test"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Raw data not quality-assured
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt73_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt73_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt73_status

7.18 Angular chair

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Angular chair
Name	Angular chair
Description	-
Subordinate	-

7.19 Dental status

Type	Project
Superordinate	examinations, p. 2305 (Program)
Title	Dental status
Name	Dental status
Description	-
Subordinate	Dental status, p. 3216, Dental status data, p. 3217, Zahnzahl, p. 3279

7.19.1 Dental status

Type	Examination (unit)
Superordinate	Dental status, p. 3216 (Project)
Name	Dental status
Title	-
Description	Oral health: Data collection dental examination. Data read from zahn_result can be found in tooth status data.
Unique identifier	Zahn
Approval	Quality-assured data
Attachment	UN29.1.2-SD_V02_Zahnmed_L2.pdf QS_Bericht_ZMU_NAKO_200k_final.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 20,800	~ 20,800	29/07/2014	15/07/2019	~ 20,800
Baseline & first re-ex.	~ 9,200	~ 18,500	06/08/2014	07/08/2024	0
Calibration study	~ 2,300	~ 2,300	21/10/2016	30/09/2019	~ 2,300
First re-examination	~ 15,000	~ 15,000	29/10/2018	07/08/2024	0

7.19.1.1 Site

Type	Variable
Superordinate	Dental status, p. 3216 (Examination)
Title	Site
Description	Jaw side to be captured
Data type	VARCHAR(1)
Scale niveau	nominal
Active since	01/02/2013
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_seite

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_seite

7.19.1.2 Status of the examination module "Dental status"

Type	Variable
Superordinate	Dental status, p. 3216 (Examination)
Title	Status of the examination module "Dental status"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt48_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt48_status

7.19.2 Dental status data

Type	Examination (unit)
Superordinate	Dental status, p. 3216 (Project)
Name	Dental status data
Title	-
Description	Oral health: Dental examination data. Due to implementation errors, only the right side was predominantly analysed until May 2016; from May 2016 onwards, the right or left side was analysed approximately equally. The values 8 and 9 mm in the pocket depths are overrepresented due to software errors (see description of the variable zahn_swversion). These errors could only be corrected if the data was clear. By comparing the tooth and denture findings from the basic study data with the calibration data (approx. 2,000 cases), 592 "newly grown" teeth were identified, particularly in the premolar and molar region. The following scenarios appear plausible: bridge -> crown; "newly grown tooth" due to gap closure (tooth missing without prosthetic restoration -> tooth present without/with restoration); implant -> tooth present. In a few cases, a breakthrough of the number 8 could be suspected as the cause of the "newly grown" tooth. When processing the data as part of a data utilisation request, these uncertainties in the dental and prosthetic findings must be taken into account and, if necessary, the data from the calibration or second examinations must also be requested in order to be able to evaluate the data with regard to its plausibility and correctness. Implausible data can only be corrected in the course of a third examination at the earliest.
Unique identifier	zahn_daten
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 20,500	~ 20,500	16/06/2015	29/09/2023	~ 20,500
Baseline & first re-ex.	~ 9,100	~ 18,300	16/06/2015	07/08/2024	0
Calibration study	~ 2,300	~ 2,300	21/10/2016	30/09/2019	~ 2,300
First re-examination	~ 14,800	~ 14,800	29/10/2018	12/08/2024	0

7.19.2.1 General indications

7.19.2.1.1 Software version

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	General indications
Title	Software version
Description	Version of the parostatus software module. 1.0: No recording of examination number, duration of examination, orthodontic treatment, facial pain, status and pocket depths of the 8 teeth. Up to 4.74: "Measurement not possible" incorrectly documented as pocket depth 8 mm. Up to 4.81: "Measurement refused" incorrectly documented as pocket depth 9 mm.
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_swversion

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_swversion

7.19.2.1.2 Duration of examination

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	General indications
Title	Duration of examination
Description	Duration of the dental examination (measured with the Parostatus software module)
Unit or input format	s
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_dauer

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_dauer

7.19.2.1.3 Ende EKG-Modul

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	General indications
Title	Ende EKG-Modul
Description	Number of teeth on which caries was detected (<0 if examination refused)
Unit or input format	carious teeth
Data type	INT(11)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_karies

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_karies

7.19.2.1.4 Pocket depth status

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	General indications
Title	Pocket depth status
Description	Number of teeth on which a pocket depth > 5 mm was measured (<0 if the examination was incomplete or not carried out)
Unit or input format	Teeth with a pocket depth > 5 mm
Data type	INT(11)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_taschentiefe

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_taschentiefe

7.19.2.1.5 Dental examination refused

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	General indications
Title	Dental examination refused
Description	Dental examination denied
Data type	INT(11)
Scale niveau	nominal

Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_ges_verw

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	~ 20,600	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_ges_verw

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
0	no	~ 2,300	No

7.19.2.1.6 Do you have a heart passport?

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	General indications
Title/Description	Do you have a heart passport?
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	herzpass (Dental status)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_herzpass

Options of the option list "herzpass":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 20,300	No
1	yes	~ 200	No
5	Don't know	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_herzpass

Options of the option list "herzpass":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 2,300	No
1	yes	< 100	No
5	Don't know	< 10	Yes

7.19.2.1.7 Evaluation of probing depths refused / not possible

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	General indications
Title	Evaluation of probing depths refused / not possible
Description	Probing denied or not possible
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_son_verw

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
0	no	~ 19,600	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_son_verw

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 100	No
0	no	~ 2,200	No

7.19.2.2 1. Quadrant

7.19.2.2.1 Status tooth 11

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Status tooth 11
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status11

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status11

7.19.2.2.2 Pocket depth 11 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 11 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial11

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 9,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial11

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.2.3 Pocket depth 11 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 11 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial11

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 9,400	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zahn_mesial11

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.2.4 Status tooth 12

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Status tooth 12
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status12

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status12

7.19.2.2.5 Pocket depth 12 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 12 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial12

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 9,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial12

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.2.6 Pocket depth 12 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 12 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial12

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 9,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial12

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.2.7 Status tooth 13

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Status tooth 13
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status13

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status13

7.19.2.2.8 Pocket depth 13 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 13 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial13

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 9,200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial13

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.2.9 Pocket depth 13 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 13 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial13

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 9,200	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zahn_mesial13

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.2.10 Status tooth 14

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Status tooth 14
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status14

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status14

7.19.2.2.11 Pocket depth 14 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 14 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial14

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 10,200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial14

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.2.12 Pocket depth 14 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 14 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial14

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 10,200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial14

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.2.13 Status tooth 15

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Status tooth 15
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status15

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status15

7.19.2.2.14 Pocket depth 15 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 15 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial15

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 10,700	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial15

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.2.15 Pocket depth 15 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 15 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial15

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 10,700	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zahn_mesial15

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.2.16 Status tooth 16

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Status tooth 16
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status16

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status16

7.19.2.2.17 Pocket depth 16 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 16 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial16

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 10,700	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial16

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.2.18 Pocket depth 16 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 16 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial16

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 10,700	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial16

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.2.19 Status tooth 17

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Status tooth 17
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status17

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status17

7.19.2.2.20 Pocket depth 17 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 17 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial17

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 11,300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial17

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.2.21 Pocket depth 17 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 17 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial17

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 11,100	Yes

ii) Calibration study

Type	Data element

Unique identifier	ku1_zahn_mesial17

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.2.22 Status tooth 18

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Status tooth 18
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status18

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status18

7.19.2.2.23 Pocket depth 18 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 18 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial18

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 18,300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial18

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 2,100	Yes

7.19.2.2.24 Pocket depth 18 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	1. Quadrant
Title/Description	Pocket depth 18 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial18

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 18,300	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial18

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 2,100	Yes

7.19.2.3 2. Quadrant

7.19.2.3.1 Status tooth 21

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Status tooth 21
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status21

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status21

7.19.2.3.2 Pocket depth 21 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 21 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial21

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,700	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial21

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.3.3 Pocket depth 21 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 21 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial21

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,700	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zahn_mesial21

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.3.4 Status tooth 22

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Status tooth 22
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status22

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status22

7.19.2.3.5 Pocket depth 22 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 22 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial22

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial22

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.3.6 Pocket depth 22 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 22 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial22

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial22

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.3.7 Status tooth 23

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Status tooth 23
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status23

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status23

7.19.2.3.8 Pocket depth 23 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 23 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial23

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial23

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.3.9 Pocket depth 23 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 23 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial23

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,600	Yes

ii) Calibration study

Type	Data element

Unique identifier	ku1_zahn_mesial23

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.3.10 Status tooth 24

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Status tooth 24
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status24

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status24

7.19.2.3.11 Pocket depth 24 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 24 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial24

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial24

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.3.12 Pocket depth 24 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 24 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial24

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial24

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.3.13 Status tooth 25

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Status tooth 25
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status25

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status25

7.19.2.3.14 Pocket depth 25 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 25 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial25

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial25

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.3.15 Pocket depth 25 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 25 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial25

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,400	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zahn_mesial25

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.3.16 Status tooth 26

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Status tooth 26
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status26

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status26

7.19.2.3.17 Pocket depth 26 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 26 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial26

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial26

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.3.18 Pocket depth 26 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 26 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial26

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial26

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.3.19 Status tooth 27

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Status tooth 27
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status27

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status27

7.19.2.3.20 Pocket depth 27 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 27 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial27

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,900	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial27

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	~ 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,500	Yes

7.19.2.3.21 Pocket depth 27 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 27 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial27

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,900	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zahn_mesial27

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	~ 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,500	Yes

7.19.2.3.22 Status tooth 28

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Status tooth 28
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status28

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status28

7.19.2.3.23 Pocket depth 28 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 28 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial28

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 19,200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial28

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 2,100	Yes

7.19.2.3.24 Pocket depth 28 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	2. Quadrant
Title/Description	Pocket depth 28 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial28

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 19,200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial28

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 2,100	Yes

7.19.2.4 3. Quadrant

7.19.2.4.1 Status tooth 31

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Status tooth 31
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status31

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status31

7.19.2.4.2 Pocket depth 31 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 31 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial31

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial31

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.4.3 Pocket depth 31 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 31 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial31

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,500	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zahn_mesial31

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.4.4 Status tooth 32

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Status tooth 32
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status32

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status32

7.19.2.4.5 Pocket depth 32 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 32 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial32

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial32

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.4.6 Pocket depth 32 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 32 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial32

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial32

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.4.7 Status tooth 33

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Status tooth 33
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status33

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status33

7.19.2.4.8 Pocket depth 33 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 33 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial33

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial33

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.4.9 Pocket depth 33 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 33 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial33

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,400	Yes

ii) Calibration study

Type	Data element

Unique identifier	ku1_zahn_mesial33

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.4.10 Status tooth 34

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Status tooth 34
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status34

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status34

7.19.2.4.11 Pocket depth 34 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 34 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial34

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial34

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.4.12 Pocket depth 34 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 34 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial34

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 13,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial34

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.4.13 Status tooth 35

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Status tooth 35
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status35

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status35

7.19.2.4.14 Pocket depth 35 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 35 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial35

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial35

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.4.15 Pocket depth 35 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 35 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial35

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,100	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zahn_mesial35

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.4.16 Status tooth 36

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Status tooth 36
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status36

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status36

7.19.2.4.17 Pocket depth 36 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 36 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial36

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,900	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial36

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,500	Yes

7.19.2.4.18 Pocket depth 36 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 36 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial36

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,900	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial36

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,500	Yes

7.19.2.4.19 Status tooth 37

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Status tooth 37
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status37

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status37

7.19.2.4.20 Pocket depth 37 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 37 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial37

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial37

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	~ 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.4.21 Pocket depth 37 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 37 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial37

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 14,700	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zahn_mesial37

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.4.22 Status tooth 38

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Status tooth 38
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status38

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status38

7.19.2.4.23 Pocket depth 38 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 38 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial38

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 18,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial38

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 2,100	Yes

7.19.2.4.24 Pocket depth 38 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	3. Quadrant
Title/Description	Pocket depth 38 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial38

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 200	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 18,800	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial38

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 2,100	Yes

7.19.2.5 4. Quadrant

7.19.2.5.1 Status tooth 41

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Status tooth 41
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status41

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status41

7.19.2.5.2 Pocket depth 41 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 41 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial41

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 9,100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial41

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.5.3 Pocket depth 41 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 41 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial41

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 9,100	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zahn_mesial41

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.5.4 Status tooth 42

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Status tooth 42
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status42

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status42

7.19.2.5.5 Pocket depth 42 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 42 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial42

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 9,000	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial42

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.5.6 Pocket depth 42 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 42 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial42

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 9,000	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial42

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.5.7 Status tooth 43

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Status tooth 43
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status43

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status43

7.19.2.5.8 Pocket depth 43 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 43 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial43

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 8,900	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial43

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,200	Yes

7.19.2.5.9 Pocket depth 43 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 43 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial43

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 8,900	Yes

ii) Calibration study

Type	Data element

Unique identifier	ku1_zahn_mesial43

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,200	Yes

7.19.2.5.10 Status tooth 44

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Status tooth 44
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status44

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status44

7.19.2.5.11 Pocket depth 44 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 44 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial44

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 9,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial44

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.5.12 Pocket depth 44 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 44 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial44

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 9,500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial44

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,300	Yes

7.19.2.5.13 Status tooth 45

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Status tooth 45
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status45

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status45

7.19.2.5.14 Pocket depth 45 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 45 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial45

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 10,200	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial45

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.5.15 Pocket depth 45 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 45 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial45

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 10,200	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zahn_mesial45

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.5.16 Status tooth 46

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Status tooth 46
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status46

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status46

7.19.2.5.17 Pocket depth 46 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 46 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial46

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 11,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial46

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.5.18 Pocket depth 46 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 46 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial46

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 11,400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial46

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.5.19 Status tooth 47

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Status tooth 47
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status47

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status47

7.19.2.5.20 Pocket depth 47 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 47 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial47

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 11,000	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial47

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.5.21 Pocket depth 47 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 47 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial47

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 10,900	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zahn_mesial47

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 1,400	Yes

7.19.2.5.22 Status tooth 48

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Status tooth 48
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahnstatus (Dental status); see p. 7832

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_status48

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_status48

7.19.2.5.23 Pocket depth 48 medial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 48 medial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_medial48

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 17,700	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_medial48

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 2,100	Yes

7.19.2.5.24 Pocket depth 48 mesial

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	4. Quadrant
Title/Description	Pocket depth 48 mesial
Unit or input format	mm
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_mesial48

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 17,600	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_mesial48

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	0	Yes
-9	no value / allowed skipped	~ 2,100	Yes

7.19.2.6 Further indications

7.19.2.6.1 What type of removable prosthetic treatment is present - upper jaw?

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Title/Description	What type of removable prosthetic treatment is present - upper jaw?
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	prothetik (Dental prosthetics)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_okproth

Options of the option list "prothetik":

Key	Identifier	Count in: Baseline examination	Missing
0	No prosthetic restoration	~ 18,900	No
1	Wire clasp anchored or provisional prosthesis	~ 300	No
2	Model casting prosthesis	~ 500	No
3	Telescopic or attachment prosthesis	~ 600	No
4	Total prosthesis	~ 200	No
9	not assessable	~ 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_okproth

Options of the option list "prothetik":

Key	Identifier	Count in: Calibration study	Missing
0	No prosthetic restoration	~ 2,200	No
1	Wire clasp anchored or provisional prosthesis	< 100	No
2	Model casting prosthesis	< 100	No
3	Telescopic or attachment prosthesis	< 100	No
4	Total prosthesis	< 10	No
9	not assessable	< 100	Yes

7.19.2.6.2 What type of removable prosthetic treatment is present - lower jaw?

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Title/Description	What type of removable prosthetic treatment is present - lower jaw?
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	prothetik (Dental prosthetics)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_ukproth

Options of the option list "prothetik":

Key	Identifier	Count in: Baseline examination	Missing
0	No prosthetic restoration	~ 19,300	No
1	Wire clasp anchored or provisional prosthesis	~ 200	No
2	Model casting prosthesis	~ 400	No
3	Telescopic or attachment prosthesis	~ 500	No
4	Total prosthesis	~ 100	No
9	not assessable	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_ukproth

Options of the option list "prothetik":

Key	Identifier	Count in: Calibration study	Missing
0	No prosthetic restoration	~ 2,200	No
1	Wire clasp anchored or provisional prosthesis	< 100	No
2	Model casting prosthesis	< 100	No
3	Telescopic or attachment prosthesis	< 100	No
4	Total prosthesis	< 10	No
9	not assessable	< 100	Yes

7.19.2.6.3 Have you had or do you have orthodontic treatment with braces?

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Title	Have you had or do you have orthodontic treatment with braces?
Description	Have you had or do you have orthodontic treatment with braces (multiple choice)?

Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	kfo (orthodontics)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_kfo

Options of the option list "kfo":

Key	Identifier	Count in: Baseline examination	Missing
0	no (no treatment)	~ 13,200	No
1	at present	< 100	No
2	before the age of 18	~ 6,400	No
3	after the age of 18	~ 400	No
12	before the age of 18 and at the time	< 10	No
13	after the age of 18 and at the time	< 10	No
23	before the age of 18 and after the age of 18	~ 300	No
123	before the age of 18, after the age of 18 and at the time	< 10	No
8	Don't know	< 100	No
9	Refused to answer or no answer	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_kfo

Options of the option list "kfo":

Key	Identifier	Count in: Calibration study	Missing
0	no (no treatment)	~ 1,400	No
1	at present	< 10	No
2	before the age of 18	~ 800	No
3	after the age of 18	< 100	No
12	before the age of 18 and at the time	0	No
13	after the age of 18 and at the time	0	No
23	before the age of 18 and after the age of 18	< 100	No
123	before the age of 18, after the age of 18 and at the time	< 10	No
8	Don't know	< 10	No
9	Refused to answer or no answer	0	No

7.19.2.6.4 Have you had pain in your face, jaw, in front of your ear or in your ear in the past month?

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Title/Description	Have you had pain in your face, jaw, in front of your ear or in your ear in the past month?
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	NJWnAv (no/yes/don't know/answer denied)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_gesichtsschmerz

Options of the option list "NJWnAv":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 18,300	No
1	yes	~ 2,100	No
8	don't know	< 100	No
9	Answer refused	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_gesichtsschmerz

Options of the option list "NJWnAv":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 2,100	No
1	yes	~ 300	No
8	don't know	< 10	No
9	Answer refused	0	Yes

7.19.2.6.5 Have you ever dislocated your lower jaw so that your mouth could no longer be closed?

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Title/Description	Have you ever dislocated your lower jaw so that your mouth could no longer be closed?
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	NJWnAv (no/yes/don't know/answer denied)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_ausrenkung

Options of the option list "NJWnAv":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 19,800	No
1	yes	~ 800	No
8	don't know	< 100	No
9	Answer refused	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_ausrenkung

Options of the option list "NJWnAv":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 2,200	No
1	yes	< 100	No
8	don't know	< 100	No
9	Answer refused	0	Yes

7.19.2.6.6 Active mouth opening

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Title	Active mouth opening
Description	Active mouth opening in millimetres
Unit or input format	mm
Data type	INT(11)

Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v3 (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_aktmundoeffn

Options of the option list "nm_v3":

Key	Identifier	Count in: Baseline examination	Missing
998	not possible	~ 1,000	Yes
999	refused	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_aktmundoeffn

Options of the option list "nm_v3":

Key	Identifier	Count in: Calibration study	Missing
998	not possible	< 100	Yes
999	refused	< 10	Yes

7.19.2.6.7 Maximum active mouth opening

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Title	Maximum active mouth opening
Description	Maximum active mouth opening in mm
Unit or input format	mm
Data type	INT(11)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v3 (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_maxaktmundoeffn

Options of the option list "nm_v3":

Key	Identifier	Count in: Baseline examination	Missing
998	not possible	~ 1,000	Yes
999	refused	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_maxaktmundoeffn

Options of the option list "nm_v3":

Key	Identifier	Count in: Calibration study	Missing
998	not possible	< 10	Yes
999	refused	0	Yes

7.19.2.6.8 Joint pain

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Heading	Was the maximum active opening painful?
Title	Joint pain
Description	Was the maximum active opening painful? Joint pain
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahn_schmerz (0-no 1-yes,right 2-yes,left 3-yes,both sides, 8,9)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_gelenkschmerz

Options of the option list "zahn_schmerz":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 17,900	No
1	yes - right	~ 300	No
2	yes - left	~ 200	No
3	yes - both sides	~ 1,200	No
8	Examination not possible	~ 1,100	Yes
9	Examination refused	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_gelenkschmerz

Options of the option list "zahn_schmerz":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 2,000	No
1	yes - right	< 100	No
2	yes - left	< 100	No
3	yes - both sides	~ 200	No
8	Examination not possible	< 10	Yes
9	Examination refused	0	Yes

7.19.2.6.9 Muscle pain

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Title	Muscle pain
Description	Was the maximum active opening painful? Muscle pain
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	zahn_schmerz (0-no 1-yes,right 2-yes,left 3-yes,both sides, 8,9)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_muskelschmerz

Options of the option list "zahn_schmerz":

Key	Identifier	Count in: Baseline examination	Missing
0	no	~ 18,000	No
1	yes - right	~ 200	No
2	yes - left	~ 200	No
3	yes - both sides	~ 1,100	No
8	Examination not possible	~ 1,100	Yes
9	Examination refused	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_muskelschmerz

Options of the option list "zahn_schmerz":

Key	Identifier	Count in: Calibration study	Missing
0	no	~ 2,000	No
1	yes - right	< 100	No
2	yes - left	< 100	No
3	yes - both sides	~ 100	No
8	Examination not possible	0	Yes
9	Examination refused	0	Yes

7.19.2.6.10 Horizontal overbite (overjet)

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Title	Horizontal overbite (overjet)
Description	Horizontal overbite (overjet) in mm
Unit or input format	mm
Data type	INT(11)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_overjet

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 700	Yes
99	denied	< 100	Yes
-9	no value / allowed skipped	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_overjet

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	< 10	Yes
-9	no value / allowed skipped	0	Yes

7.19.2.6.11 Vertical overbite (overbite)

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Title	Vertical overbite (overbite)
Description	Vertical overbite (overbite) in mm
Unit or input format	mm
Data type	INT(11)
Scale niveau	metric
Approval	Quality-assured data
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_overbite

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	~ 500	Yes
99	denied	< 100	Yes
-9	no value / allowed skipped	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_overbite

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 100	Yes
99	denied	< 10	Yes
-9	no value / allowed skipped	0	Yes

7.19.2.6.12 Temporal muscle right

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Heading	Examination of the temporal and chewing muscles with the pressure algometer
Title	Temporal muscle right
Description	Examination of the temporal and masticatory muscles with the pressure algometer: Temporal muscle right
Data type	INT(11)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	schmerz_03 (0-no pain ... 3-severe pain)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_rschlm

Options of the option list "schmerz_03":

Key	Identifier	Count in: Baseline examination	Missing
0	no pain	~ 20,300	No
1	Mild pain	~ 100	No
2	Moderate pain	< 100	No
3	severe pain	< 100	No
8	not possible	~ 100	Yes
9	Answer refused	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_rschlm

Options of the option list "schmerz_03":

Key	Identifier	Count in: Calibration study	Missing
0	no pain	~ 2,300	No
1	Mild pain	< 100	No
2	Moderate pain	< 10	No
3	severe pain	< 10	No
8	not possible	< 100	Yes
9	Answer refused	0	Yes

7.19.2.6.13 Masticatory muscle right

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Title	Masticatory muscle right
Description	Examination of the temporal and masticatory muscles with the pressure algometer: Masticatory muscle right
Data type	INT(11)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	schmerz_03 (0-no pain ... 3-severe pain)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_rkaum

Options of the option list "schmerz_03":

Key	Identifier	Count in: Baseline examination	Missing
0	no pain	~ 20,200	No
1	Mild pain	~ 200	No
2	Moderate pain	< 100	No
3	severe pain	< 100	No
8	not possible	~ 100	Yes
9	Answer refused	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_rkaum

Options of the option list "schmerz_03":

Key	Identifier	Count in: Calibration study	Missing
0	no pain	~ 2,300	No
1	Mild pain	< 100	No
2	Moderate pain	< 10	No
3	severe pain	< 10	No
8	not possible	< 100	Yes
9	Answer refused	0	Yes

7.19.2.6.14 Temporal muscle left

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications

Title	Temporal muscle left
Description	Examination of the temporal and masticatory muscles with the pressure algometer: Temporal muscle left
Data type	INT(11)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	schmerz_03 (0-no pain ... 3-severe pain)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_lschlm

Options of the option list "schmerz_03":

Key	Identifier	Count in: Baseline examination	Missing
0	no pain	~ 20,300	No
1	Mild pain	~ 100	No
2	Moderate pain	< 100	No
3	severe pain	< 10	No
8	not possible	~ 100	Yes
9	Answer refused	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_lschlm

Options of the option list "schmerz_03":

Key	Identifier	Count in: Calibration study	Missing
0	no pain	~ 2,300	No
1	Mild pain	< 100	No
2	Moderate pain	< 10	No
3	severe pain	< 10	No
8	not possible	< 100	Yes
9	Answer refused	0	Yes

7.19.2.6.15 Masticatory muscle left

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
In subsection 1	Further indications
Title	Masticatory muscle left
Description	Examination of the temporal and masticatory muscles with the pressure algometer: Masticatory muscle left
Data type	INT(11)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	schmerz_03 (0-no pain ... 3-severe pain)

i) Baseline examination

Type	Data element
Unique identifier	u1_zahn_lkaum

Options of the option list "schmerz_03":

Key	Identifier	Count in: Baseline examination	Missing
0	no pain	~ 20,200	No
1	Mild pain	~ 200	No
2	Moderate pain	< 100	No
3	severe pain	< 100	No
8	not possible	~ 100	Yes
9	Answer refused	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zahn_lkaum

Options of the option list "schmerz_03":

Key	Identifier	Count in: Calibration study	Missing
0	no pain	~ 2,300	No
1	Mild pain	< 100	No
2	Moderate pain	< 10	No
3	severe pain	< 10	No
8	not possible	< 100	Yes
9	Answer refused	0	Yes

7.19.2.7 Status of the examination module "Dental status data"

Type	Variable
Superordinate	Dental status data, p. 3217 (Examination)
Title	Status of the examination module "Dental status data"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt140_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt140_status

7.19.3 Zahnzahl

Type	Examination (unit)
Superordinate	Dental status, p. 3216 (Project)
Name	Zahnzahl
Title	Erfassung der Zahn- und Prothesenanzahl
Description	Erfassung der Zahn- und Prothesenanzahl (Level 1). Einschränkungen der Datenqualität: Bei 15,1% der Teilnehmer, für die Daten sowohl in der Baseline- als auch der Kalibrierungsuntersuchung vorliegen, wurde in der Kalibrierungsuntersuchung eine größere Zahnzahl als in der Baseline-Untersuchung dokumentiert. In 0,1% der Fälle wurde eine unplausible Wertekombination von Prothesenzahl=2 und Zahnzahl>25 dokumentiert. In 9 Fällen wurde trotz Angabe von Totalprothese in Ober- und Unterkiefer eine Zahnzahl>0 dokumentiert. Diese Unplausibilitäten lässt sich nur anhand der Daten der Baseline-Untersuchung nicht korrigieren, eine Plausibilisierung ist evtl. nach Abschluss der Zweituntersuchung möglich.
Unique identifier	Zahnzahl

Approval	Quality-assured data
Attachment	QS_Bericht_NAKO_Zahnzahl_200k_final_final.pdf UN28-SD_Zahnzählung_L1.pdf UN28-SD-A1_Dokubogen_L1.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 188,500	~ 188,500	14/03/2014	08/04/2024	~ 188,500
Baseline & first re-ex.	~ 107,800	~ 215,700	14/03/2014	03/08/2026	0
Baseline & 1. & 2. re-ex.	~ 41,900	~ 125,800	14/03/2014	14/11/2026	0
Baseline & second re-ex.	~ 55,700	~ 111,500	14/03/2014	14/11/2026	0
Calibration study	~ 5,700	~ 5,700	09/09/2016	19/11/2019	~ 5,700
First re-examination	~ 116,900	~ 116,900	29/10/2018	03/08/2026	~ 116,900
Second re-examination	~ 61,800	~ 61,800	03/06/2024	14/11/2026	0

7.19.3.1 Vorbereitung

7.19.3.1.1 Untersuchung durchführbar?

Type	Variable
Superordinate	Zahnzahl, p. 3279 (Examination)
In subsection 2	Vorbereitung
Question short	Vorbereitung
Title/Description	Untersuchung durchführbar?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zz_dfb

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 184,700	No
2	No	~ 3,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zz_dfb

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 5,700	No
2	No	< 100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_d_zz_dfb

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 113,900	No
2	No	~ 3,100	No

7.19.3.2 Ergebnis

7.19.3.2.1 Anzahl vorhandener Prothesen

Type	Variable
Superordinate	Zahnzahl, p. 3279 (Examination)
In subsection 2	Ergebnis
Question short	Ergebnis
Title/Description	Anzahl vorhandener Prothesen
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zz_pz

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zz_pz

iii) First re-examination

Type	Data element
Unique identifier	u2_d_zz_pz

7.19.3.2.2 Anzahl natürlicher Zähne

Type	Variable
Superordinate	Zahnzahl, p. 3279 (Examination)
In subsection 2	Ergebnis
Question short	Ergebnis
Title/Description	Anzahl natürlicher Zähne
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zz_zz

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zz_zz

iii) First re-examination

Type	Data element
Unique identifier	u2_d_zz_zz

7.19.3.3 Status des Untersuchungsmoduls Zahnzahl

Type	Variable
Superordinate	Zahnzahl, p. 3279 (Examination)
Title	Status des Untersuchungsmoduls Zahnzahl
Description	Gibt an, ob das Untersuchungsmodul Zahnzahl ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt341_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt341_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt341_status

Chapter 8

MRI examination

Type	Program
Title	MRI examination
Description	-
Subordinate	MRI image data, p. 3283, MRI results data, p. 3340, MRI examination, p. 3950, MRI IF Reading, p. 4070

8.1 MRI image data

Type	Project
Superordinate	MRI examination, p. 3283 (Program)
Title	MRI image data
Name	MRI image data
Description	Measured or derived magnetic resonance imaging data files
Subordinate	MRI image data, p. 3283

8.1.1 MRI image data

Type	Examination (unit)
Superordinate	MRI image data, p. 3283 (Project)
Name	MRI image data
Title	The MRI image data files - measured or defacing.
Description	The MRI image data files (DICOM or NIFTI) as measured in the study centre and defacing of NEURO series.
Unique identifier	mrt_measured_img
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,900	~ 30,900	20/05/2022	28/07/2025	~ 30,900
Baseline & first re-ex.	~ 19,300	~ 38,600	20/05/2022	07/07/2024	0
Baseline & 1. & 2. re-ex.	~ 10,400	~ 31,200	20/05/2022	13/11/2026	0
Baseline & second re-ex.	~ 10,400	~ 20,800	20/05/2022	13/11/2026	0
First re-examination	~ 19,300	~ 19,300	20/05/2022	07/07/2024	~ 19,300
Second re-examination	~ 10,400	~ 10,400	02/10/2024	13/11/2026	~ 9,400

8.1.1.1 MSK Localizer – AutoAlignScout SPINE

Musculoskeletal Protocols GroupLocalizer for AutoAlign Scout SPINE, 3 Table Positions (HWS/BWS/LWS) ; protocol 1; localizer protocol; baseline and 1st follow-up examination

8.1.1.1.1 I_AASpine_Scout

TablePosition 1 (Cervical) for AutoAlignScout SPINE

8.1.1.1.1.1 I_AASpine_Scout

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	I_AASpine_Scout
Title	I_AASpine_Scout
Description	AutoAlign_SpineScout TablePosition 1 (Cervical)(coronal, 96 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_01

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,900	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_01

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 10	Yes

8.1.1.1.2 I_AASpine_Scout_CPR

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	I_AASpine_Scout
Title	I_AASpine_Scout_CPR
Description	AutoAlign_SpineScout TablePosition 1 (Cervical)(centroplanar reconstruction, coronal/sagittal, 2 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal

Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_02

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,900	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_02

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 10	Yes

8.1.1.1.1.3 I_AASpine_Scout_MPR_sag

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	I_AASpine_Scout
Title	I_AASpine_Scout_MPR_sag
Description	AutoAlign_SpineScout TablePosition 1 (Cervical)(multiplanar reconstruction, sagittal, 15 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_03

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,900	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_03

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 10	Yes

8.1.1.1.1.4 I_AASpine_Scout_MPR_tra

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	I_AASpine_Scout
Title	I_AASpine_Scout_MPR_tra
Description	AutoAlign_SpineScout TablePosition 1 (Cervical)(multiplanar reconstruction, axial, 7 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_04

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,900	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_04

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 10	Yes

8.1.1.1.2 II_AASpine_Scout

TablePosition 2 (Chest) for AutoAlignScout SPINE

8.1.1.1.2.1 II_AASpine_Scout

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	II_AASpine_Scout
Title	II_AASpine_Scout
Description	AutoAlign_SpineScout TablePosition 2 (Chest)(coronal, 96 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_05

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,800	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_05

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.1.2.2 II_AASpine_Scout_CPR

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	II_AASpine_Scout
Title	II_AASpine_Scout_CPR
Description	AutoAlign_SpineScout TablePosition 2 (Chest)(centroplanar reconstruction, coronal/sagittal, 2 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_06

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,800	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_06

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.1.2.3 II_AASpine_Scout_MPR_sag

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	II_AASpine_Scout
Title	II_AASpine_Scout_MPR_sag

Description	AutoAlign_SpineScout TablePosition 2 (Chest)(multiplanar reconstruction, sagittal, 15 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_07

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,800	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_07

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.1.2.4 II_AASpine_Scout_MPR_tra

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	II_AASpine_Scout
Title	II_AASpine_Scout_MPR_tra
Description	AutoAlign_SpineScout TablePosition 2 (Chest)(multiplanar reconstruction, axial, 7 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_08

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,800	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_08

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.1.3 III_AASpine_Scout

TablePosition 3 (Lumbar) for AutoAlignScout SPINE

8.1.1.1.3.1 III_AASpine_Scout

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	III_AASpine_Scout
Title	III_AASpine_Scout
Description	AutoAlign_SpineScout TablePosition 3 (Lumbar)(coronal, 96 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_09

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,800	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_09

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.1.3.2 III_AASpine_Scout_CPR

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	III_AASpine_Scout
Title	III_AASpine_Scout_CPR
Description	AutoAlign_SpineScout TablePosition 3 (Lumbar)(centroplanar reconstruction, coronal/sagittal, 2 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element

Unique identifier u1_mrt_exp_01_10

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,800	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_10

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.1.3.3 III_AASpine_Scout_MPR_sag

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	III_AASpine_Scout
Title	III_AASpine_Scout_MPR_sag
Description	AutoAlign_SpineScout TablePosition 3 (Lumbar)(multiplanar reconstruction, sagittal, 15 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_11

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,800	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_11

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.1.3.4 III_AASpine_Scout_MPR_tra

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	III_AASpine_Scout
Title	III_AASpine_Scout_MPR_tra

Description	AutoAlign_SpineScout TablePosition 3 (Lumbar)(multiplanar reconstruction, axial, 7 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_12

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,800	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_12

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.1.4 I_AASpine_Scout_COMP

Composing for AutoAlignScout SPINE

8.1.1.1.4.1 I_AASpine_Scout_COMP_SP_1

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	I_AASpine_Scout_COMP
Title	I_AASpine_Scout_COMP_SP_1
Description	AutoAlign_SpineScout ComposedSeries(coronal, 90 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_13

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,800	No
0	not available	0	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_mrt_exp_01_13

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.1.4.2 I_AASpine_Scout_COMP_SP_1_CPR

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	I_AASpine_Scout_COMP
Title	I_AASpine_Scout_COMP_SP_1_CPR
Description	AutoAlign_SpineScout ComposedSeries(centroplanar reconstruction, coronal/sagittal, 2 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_14

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,800	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_14

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.1.4.3 I_AASpine_Scout_COMP_SP_1_MPR_sag

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK Localizer – AutoAlignScout SPINE
In subsection 1	I_AASpine_Scout_COMP
Title	I_AASpine_Scout_COMP_SP_1_MPR_sag
Description	AutoAlign_SpineScout ComposedSeries(multiplanar reconstruction, sagittal, 15 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_01_15

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,800	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_01_15

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.2 BODY Localizer – FastViewLocalizer

Body Protocols GroupLocalizer with Continuous TableMoving (WholeBody); protocol 2; localizer protocol; baseline and 1st follow-up examination

8.1.1.2.1 FastViewLocalizer

FastViewLocalizer

8.1.1.2.1.1 FastViewLocalizer

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY Localizer – FastViewLocalizer
In subsection 1	FastViewLocalizer
Title	FastViewLocalizer
Description	FastViewLocalizer with Continuously Moving Table Acquisition(axial, 131 slices; multiplanar reconstruction sagittal, 96 slices; multiplanar reconstruction coronal 84 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_02_16

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,800	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_02_16

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.3 MSK – 3D SPACE Hip

Musculoskeletal Protocols Group3D SPACE Hip, protondensity-weighted with fat saturation; protocol 3; reading relevant protocol; baseline and 1st follow-up examination

8.1.1.3.1 PD_FS_SPC_COR

3D SPACE Hip, protondensity-weighted with fat saturation, coronal orientation

8.1.1.3.1.1 PD_FS_SPC_COR

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK – 3D SPACE Hip
In subsection 1	PD_FS_SPC_COR
Title	PD_FS_SPC_COR
Description	3D SPACE Hip, protondensity-weighted with fat saturation(coronal, 160 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_03_17

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,700	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_03_17

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.4 NEURO Localizer – AutoAlignScout HEAD

Neuro Protocols GroupLocalizer for AutoAlign Scout HEAD; protocol 4; localizer protocol; baseline and 1st follow-up examination

8.1.1.4.1 AAHead_Scout

FLASH3D T1-weighted head acquisition for AutoAlignScout HEAD

8.1.1.4.1.1 AAHead_Scout

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO Localizer – AutoAlignScout HEAD
In subsection 1	AAHead_Scout
Title	AAHead_Scout
Description	FLASH3D T1-weighted head acquisition for AutoAlignScout HEAD(sagittal, 128 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Restricted for data protection reasons
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_04_18

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,700	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_04_18

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.4.1.2 AAHead_Scout_MPR_sag

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO Localizer – AutoAlignScout HEAD
In subsection 1	AAHead_Scout
Title	AAHead_Scout_MPR_sag
Description	AutoAlign_HeadScout(multiplanar reconstruction sagittal, 5 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Restricted for data protection reasons
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_04_19

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,700	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_04_19

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.4.1.3 AAHead_Scout_MPR_cor

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO Localizer – AutoAlignScout HEAD
In subsection 1	AAHead_Scout
Title	AAHead_Scout_MPR_cor
Description	AutoAlign_HeadScout(multiplanar reconstruction coronal, 3 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Restricted for data protection reasons
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_04_20

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,700	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_04_20

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.4.1.4 AAHead_Scout_MPR_tra

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO Localizer – AutoAlignScout HEAD
In subsection 1	AAHead_Scout
Title	AAHead_Scout_MPR_tra
Description	AutoAlign_HeadScout(multiplanar reconstruction transverse, 3 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Restricted for data protection reasons
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_04_21

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,700	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_04_21

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,300	No
0	not available	< 100	Yes

8.1.1.5 NEURO – 3D T1w Head

Neuro Protocols Group3D T1-weighted isotropic MPRAGE Head; protocol 5; reading relevant protocol; baseline and 1st follow-up examination

8.1.1.5.1 T1_3D_SAG

3D T1-weighted isotropic MPRAGE Head, sagittal orientation

8.1.1.5.1.1 T1_3D_SAG_ND

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 3D T1w Head
In subsection 1	T1_3D_SAG
Title	T1_3D_SAG_ND
Description	3D T1w MPRAGE without Dis3D Correction(sagittal, 224 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Restricted for data protection reasons
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_05_22

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,600	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_05_22

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 100	Yes

8.1.1.5.1.2 T1_3D_SAG_ND_DEFACED_NIFTI

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 3D T1w Head
In subsection 1	T1_3D_SAG
Title	T1_3D_SAG_ND_DEFACED_NIFTI
Description	defacing of 3D T1w MPRAGE without Dis3D Correction(sagittal, 224 slices); performed using FMRIB Software Library; NIfTI format; courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich
Data type	INTEGER
Scale niveau	nominal
Active since	22/03/2022
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_05_101

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_05_101

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.5.1.3 T1_3D_SAG

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 3D T1w Head
In subsection 1	T1_3D_SAG
Title	T1_3D_SAG
Description	3D T1w MPRAGE with Dis3D Correction – preferred data usage(sagittal, 224 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Restricted for data protection reasons
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_05_23

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,600	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_05_23

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 100	Yes

8.1.1.5.1.4 T1_3D_SAG_DEFACED_NIFTI

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 3D T1w Head
In subsection 1	T1_3D_SAG
Title	T1_3D_SAG_DEFACED_NIFTI
Description	defacing of 3D T1w MPRAGE with Dis3D Correction – preferred data usage(sagittal, 224 slices); performed using FMRIB Software Library; NIfTI format; courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich
Data type	INTEGER
Scale niveau	nominal
Active since	22/03/2022
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_05_102

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_05_102

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.5.1.5 T1_3D_SAG_MPR_Tra

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 3D T1w Head
In subsection 1	T1_3D_SAG
Title	T1_3D_SAG_MPR_Tra
Description	3D T1w MPRAGE with Dis3D Correction(multiplanar reconstruction axial, 300 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal

Active since	12/11/2021
Approval	Restricted for data protection reasons
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_05_24

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,200	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_05_24

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.5.1.6 T1_3D_SAG_MPR_TRA_DEFACED_NIFTI

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 3D T1w Head
In subsection 1	T1_3D_SAG
Title	T1_3D_SAG_MPR_TRA_DEFACED_NIFTI
Description	defacing of 3D T1w MPRAGE with Dis3D Correction(multiplanar reconstruction axial, 300 slices); NIfTI format
Data type	INTEGER
Scale niveau	nominal
Active since	05/09/2025
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_05_105

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	0	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_05_105

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	0	No
0	not available	~ 19,300	Yes

8.1.1.6 NEURO – 2D FLAIR Head

Neuro Protocols Group2D TSE Fluid Attenuated Inversion Recovery Head; protocol 6; reading relevant protocol; baseline and 1st follow-up examination

8.1.1.6.1 FLAIR_2D_TRA

2D TSE Fluid Attenuated Inversion Recovery Head, axial orientation

8.1.1.6.1.1 FLAIR_2D_TRA_ND

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 2D FLAIR Head
In subsection 1	FLAIR_2D_TRA
Title	FLAIR_2D_TRA_ND
Description	2D TSE FLAIR without Dis2D Correction(axial, 36 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Restricted for data protection reasons
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_05_25

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,600	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_05_25

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 100	Yes

8.1.1.6.1.2 FLAIR_2D_TRA_ND_DEFACED_NIFTI

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 2D FLAIR Head
In subsection 1	FLAIR_2D_TRA
Title	FLAIR_2D_TRA_ND_DEFACED_NIFTI
Description	defacing of 2D TSE FLAIR without Dis2D Correction(axial, 36 slices); performed using FMRIB Software Library; NIfTI format; courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich
Data type	INTEGER
Scale niveau	nominal
Active since	22/03/2022

Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_05_103

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,200	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_05_103

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.6.1.3 FLAIR_2D_TRA

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 2D FLAIR Head
In subsection 1	FLAIR_2D_TRA
Title	FLAIR_2D_TRA
Description	2D TSE FLAIR with Dis2D Correction – preferred data usage(axial, 36 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Restricted for data protection reasons
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_05_26

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,600	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_05_26

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 100	Yes

8.1.1.6.1.4 FLAIR_2D_TRA_DEFACED_NIFTI

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 2D FLAIR Head
In subsection 1	FLAIR_2D_TRA
Title	FLAIR_2D_TRA_DEFACED_NIFTI
Description	defacing of 2D TSE FLAIR with Dis2D Correction – preferred data usage(axial, 36 slices); performed using FMRIB Software Library; NIfTI format; courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich
Data type	INTEGER
Scale niveau	nominal
Active since	22/03/2022
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_05_104

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,200	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_05_104

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.7 NEURO – fMRI BOLD RestingState

Neuro Protocols GroupEP2D fMRI BOLD RestingState Imaging; protocol 7; reading relevant protocol; baseline and beginning of 1st follow-up examination

8.1.1.7.1 Resting_State_TRA

EP2D fMRI BOLD RestingState Imaging, axial orientation

8.1.1.7.1.1 Resting_State_TRA

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – fMRI BOLD RestingState
In subsection 1	Resting_State_TRA
Title	Resting_State_TRA
Description	EP2D fMRI BOLD RestingState Imaging(axial, 36 slices, 180 timepoints TR=2s); DICOM format
Data type	INTEGER
Scale niveau	nominal

Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_06_27

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,500	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_06_27

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 2,600	No
0	not available	~ 16,800	Yes

8.1.1.7.1.2 MoCoSeries

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – fMRI BOLD RestingState
In subsection 1	Resting_State_TRA
Title	MoCoSeries
Description	EP2D fMRI BOLD RestingState with Motion Correction – preferred data usage(axial, 36 slices, 180 timepoints TR=2s); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_06_28

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,500	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_06_28

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 2,600	No
0	not available	~ 16,800	Yes

8.1.1.8 MSK – T2 TSE Spine

Musculoskeletal Protocols GroupT2-weighted TurboSpinEcho Whole Spine; protocol 8; reading relevant protocol; baseline and 1st follow-up examination

8.1.1.8.1 I_T2_TSE_SAG_HWS

TablePosition 1 (Cervical) for Whole Spine acquisition, sagittal orientation

8.1.1.8.1.1 I_T2_TSE_SAG_HWS

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK – T2 TSE Spine
In subsection 1	I_T2_TSE_SAG_HWS
Title	I_T2_TSE_SAG_HWS
Description	2D TSE T2w TablePosition 1 (Cervical)(sagittal, 21 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_07_29

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,500	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_07_29

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 100	Yes

8.1.1.8.2 II_T2_TSE_SAG_BWS

TablePosition 2 (Chest) for Whole Spine acquisition, sagittal orientation

8.1.1.8.2.1 II_T2_TSE_SAG_BWS

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK – T2 TSE Spine
In subsection 1	II_T2_TSE_SAG_BWS
Title	II_T2_TSE_SAG_BWS
Description	2D TSE T2 TablePosition 2 (Chest)(sagittal, 21 slices); DICOM format
Data type	INTEGER

Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_07_30

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,500	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_07_30

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 100	Yes

8.1.1.8.3 III_T2_TSE_SAG_LWS

TablePosition 3 (Lumbar) for Whole Spine acquistion, sagittal orientation

8.1.1.8.3.1 III_T2_TSE_SAG_LWS

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK – T2 TSE Spine
In subsection 1	III_T2_TSE_SAG_LWS
Title	III_T2_TSE_SAG_LWS
Description	2D TSE T2 TablePosition 3 (Lumbar)(sagittal, 21 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_07_31

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,400	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_07_31

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.8.3.2 Sag_T2_Spine (composed series)

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	MSK – T2 TSE Spine
In subsection 1	III_T2_TSE_SAG_LWS
Title	Sag_T2_Spine (composed series)
Description	COMPOSING 2D TSE T2 – preferred data usage(sagittal, 18-21 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_07_32

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,100	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_07_32

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.9 BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs

Body Protocols Group3D GradientEcho VIBE Two-Point DIXON, 4 Table Positions Chest/Abdome protocol 9; reading relevant protocol; baseline and 1st follow-up examination

8.1.1.9.1 3D_GRE_TRA_1

TablePosition 1 (Chest) for Whole Body 3D VIBE DIXON acquisition, axial orientation

8.1.1.9.1.1 3D_GRE_TRA_opp

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_1
Title	3D_GRE_TRA_opp
Description	3D_VIBE TablePosition 1 (Chest)(axial, 96 slices, opposedPhase TE=1.23ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021

Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_33

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,400	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_33

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.9.1.2 3D_GRE_TRA_in

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_1
Title	3D_GRE_TRA_in
Description	3D_VIBE TablePosition 1 (Chest)(axial, 96 slices, inPhase TE=2.46ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_34

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,400	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_34

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.9.1.3 3D_GRE_TRA_F

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_1
Title	3D_GRE_TRA_F
Description	3D_VIBE TablePosition 1 (Chest)(axial, 96 slices, Dixon fat fraction); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_35

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,400	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_35

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.9.1.4 3D_GRE_TRA_W

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_1
Title	3D_GRE_TRA_W
Description	3D_VIBE TablePosition 1 (Chest)(axial, 96 slices, Dixon water fraction); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_36

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,400	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_36

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.9.2 3D_GRE_TRA_2

TablePosition 2 (Abdomen) for Whole Body 3D VIBE DIXON acquisition, axial orientation

8.1.1.9.2.1 3D_GRE_TRA_opp

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_2
Title	3D_GRE_TRA_opp
Description	3D_VIBE TablePosition 2 (Abdomen)(axial, 96 slices, opposedPhase TE=1.23ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_37

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,400	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_37

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.9.2.2 3D_GRE_TRA_in

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_2
Title	3D_GRE_TRA_in

Description	3D_VIBE TablePosition 2 (Abdomen)(axial, 96 slices, inPhase TE=2.46ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_38

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,400	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_38

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.9.2.3 3D_GRE_TRA_F

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_2
Title	3D_GRE_TRA_F
Description	3D_VIBE TablePosition 2 (Abdomen)(axial, 96 slices, Dixon fat fraction); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_39

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,400	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_39

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.9.2.4 3D_GRE_TRA_W

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_2
Title	3D_GRE_TRA_W
Description	3D_VIBE TablePosition 2 (Abdomen)(axial, 96 slices, Dixon water fraction); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_40

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,400	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_40

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.9.3 3D_GRE_TRA_3

TablePosition 3 (Hip) for Whole Body 3D VIBE DIXON acquisition, axial orientation

8.1.1.9.3.1 3D_GRE_TRA_opp

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_3
Title	3D_GRE_TRA_opp
Description	3D_VIBE TablePosition 3 (Hip)(axial, 88 slices, opposedPhase TE=1.23ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element

Unique identifier u1_mrt_exp_08_41

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,400	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_41

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.9.3.2 3D_GRE_TRA_in

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_3
Title	3D_GRE_TRA_in
Description	3D_VIBE TablePosition 3 (Hip)(axial, 88 slices, inPhase TE=2.46ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_42

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,400	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_42

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.9.3.3 3D_GRE_TRA_F

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_3
Title	3D_GRE_TRA_F

Description	3D_VIBE TablePosition 3 (Hip)(axial, 88 slices, Dixon fat fraction); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_43

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,400	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_43

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.9.3.4 3D_GRE_TRA_W

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_3
Title	3D_GRE_TRA_W
Description	3D_VIBE TablePosition 3 (Hip)(axial, 88 slices, Dixon water fraction); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_44

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,400	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_44

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,200	No
0	not available	~ 200	Yes

8.1.1.9.4 3D_GRE_TRA_4

TablePosition 4 (Thighs) for Whole Body 3D VIBE DIXON acquisition, axial orientation

8.1.1.9.4.1 3D_GRE_TRA_opp

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_4
Title	3D_GRE_TRA_opp
Description	3D_VIBE TablePosition 4 (Thighs)(axial, 88 slices, opposedPhase TE=1.23ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_45

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_45

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.9.4.2 3D_GRE_TRA_in

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_4
Title	3D_GRE_TRA_in
Description	3D_VIBE TablePosition 4 (Thighs)(axial, 88 slices, inPhase TE=2.46ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element

Unique identifier u1_mrt_exp_08_46

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_46

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.9.4.3 3D_GRE_TRA_F

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_4
Title	3D_GRE_TRA_F
Description	3D_VIBE TablePosition 4 (Thighs)(axial, 88 slices, Dixon fat fraction); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_47

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_47

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.9.4.4 3D_GRE_TRA_W

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_4
Title	3D_GRE_TRA_W

Description	3D_VIBE TablePosition 4 (Thighs)(axial, 88 slices, Dixon water fraction); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_48

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_48

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.9.5 3D_GRE_TRA_COMP

Composing for Whole Body 3D VIBE DIXON acquisition, axial orientation

8.1.1.9.5.1 3D_GRE_TRA_W_COMPOSED

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D VIBE Dixon Chest/Abdomen/Hip/Thighs
In subsection 1	3D_GRE_TRA_COMP
Title	3D_GRE_TRA_W_COMPOSED
Description	3D_VIBE Composing – preferred data usage(axial, 316 slices, 4 contrasts, opp/in/fat/water); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_08_49

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,000	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_08_49

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.10 BODY – 2D T2 HASTE Chest

Body Protocols Group2D T2-weighted HASTE Chest, 2 Table Positions; protocol 10; reading relevant protocol; baseline and 1st follow-up examination

8.1.1.10.1 T2_HASTE_TRA_1

TablePosition 1 (Chest) for T2w HASTE acquisition, axial orientation

8.1.1.10.1.1 T2_HASTE_TRA

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 2D T2 HASTE Chest
In subsection 1	T2_HASTE_TRA_1
Title	T2_HASTE_TRA
Description	T2w HASTE TablePosition 1 (Chest)(axial, 48 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_09_50

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_09_50

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.10.2 T2_HASTE_TRA_2

TablePosition 2 (Abdomen) for T2w HASTE acquisition, axial orientation

8.1.1.10.2.1 T2_HASTE_TRA

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 2D T2 HASTE Chest
In subsection 1	T2_HASTE_TRA_2
Title	T2_HASTE_TRA
Description	T2w HASTE TablePosition 2 (Abdomen)(axial, 48 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_09_51

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_09_51

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.10.3 T2_HASTE_TRA_COMP

Composing for T2w HASTE acquisition, axial orientation

8.1.1.10.3.1 T2_HASTE_TRA_COMPOSED

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 2D T2 HASTE Chest
In subsection 1	T2_HASTE_TRA_COMP
Title	T2_HASTE_TRA_COMPOSED
Description	T2w HASTE Composing – preferred data usage(axial, 80 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_09_52

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,000	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_09_52

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.11 BODY – 3D GRE MultiEcho FatQuant

Body Protocols Group3D GradientEcho VIBE MultiEcho for Fat Quantification; protocol 11; reading relevant protocol; baseline and 1st follow-up examination

8.1.1.11.1 ME_vibe_fatquant_pre

3D GradientEcho VIBE MultiEcho for Fat Quantification (Abdomen), axial orientation

8.1.1.11.1.1 ME_vibe_fatquant_pre_Eco0_OPP1

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D GRE MultiEcho FatQuant
In subsection 1	ME_vibe_fatquant_pre
Title	ME_vibe_fatquant_pre_Eco0_OPP1
Description	3D_VIBE MultiEcho (Abdomen)(axial 60 slices, TE1=1.23ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_10_53

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_10_53

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.11.1.2 ME_vibe_fatquant_pre_Eco1_PIP1

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D GRE MultiEcho FatQuant
In subsection 1	ME_vibe_fatquant_pre
Title	ME_vibe_fatquant_pre_Eco1_PIP1
Description	3D_VIBE MultiEcho (Abdomen)(axial 60 slices, TE2=2.46ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_10_54

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_10_54

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.11.1.3 ME_vibe_fatquant_pre_Eco2_OPP2

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D GRE MultiEcho FatQuant
In subsection 1	ME_vibe_fatquant_pre
Title	ME_vibe_fatquant_pre_Eco2_OPP2
Description	3D_VIBE MultiEcho (Abdomen)(axial 60 slices, TE3=3.69ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_10_55

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_10_55

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.11.1.4 ME_vibe_fatquant_pre_Eco3_IN1

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D GRE MultiEcho FatQuant
In subsection 1	ME_vibe_fatquant_pre
Title	ME_vibe_fatquant_pre_Eco3_IN1
Description	3D_VIBE MultiEcho (Abdomen)(axial 60 slices, TE4=4.92ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_10_56

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_10_56

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.11.1.5 ME_vibe_fatquant_pre_Eco4_POP1

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D GRE MultiEcho FatQuant
In subsection 1	ME_vibe_fatquant_pre
Title	ME_vibe_fatquant_pre_Eco4_POP1
Description	3D_VIBE MultiEcho (Abdomen)(axial 60 slices, TE5=6.15ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_10_57

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_10_57

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.11.1.6 ME_vibe_fatquant_pre_Eco5_ARB1

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D GRE MultiEcho FatQuant
In subsection 1	ME_vibe_fatquant_pre
Title	ME_vibe_fatquant_pre_Eco5_ARB1
Description	3D_VIBE MultiEcho (Abdomen)(axial 60 slices, TE6=1.23ms); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_10_58

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_10_58

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.11.1.7 ME_vibe_fatquant_pre_Output_W

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D GRE MultiEcho FatQuant
In subsection 1	ME_vibe_fatquant_pre
Title	ME_vibe_fatquant_pre_Output_W

Description	3D_VIBE MultiEcho (Abdomen)(axial 60 slices, map, water fraction); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_10_59

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_10_59

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.11.1.8 ME_vibe_fatquant_pre_Output_F

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D GRE MultiEcho FatQuant
In subsection 1	ME_vibe_fatquant_pre
Title	ME_vibe_fatquant_pre_Output_F
Description	3D_VIBE MultiEcho (Abdomen)(axial 60 slices, map, fat fraction); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_10_60

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_10_60

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.11.1.9 ME_vibe_fatquant_pre_Output_FP

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D GRE MultiEcho FatQuant
In subsection 1	ME_vibe_fatquant_pre
Title	ME_vibe_fatquant_pre_Output_FP
Description	3D_VIBE MultiEcho (Abdomen)(axial 60 slices, map, fat percentage); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_10_61

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_10_61

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.11.1.10 ME_vibe_fatquant_pre_Output_R2s_Eff

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D GRE MultiEcho FatQuant
In subsection 1	ME_vibe_fatquant_pre
Title	ME_vibe_fatquant_pre_Output_R2s_Eff
Description	3D_VIBE MultiEcho (Abdomen)(axial 60 slices, map, R2s Eff); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_10_62

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_10_62

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.11.1.11 ME_vibe_fatquant_pre_Output_WP

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	BODY – 3D GRE MultiEcho FatQuant
In subsection 1	ME_vibe_fatquant_pre
Title	ME_vibe_fatquant_pre_Output_WP
Description	3D_VIBE MultiEcho (Abdomen)(axial 60 slices, map, water percentage); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_10_63

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_10_63

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 19,100	No
0	not available	~ 200	Yes

8.1.1.12 CARDIO – MR Angiography Thorax

Cardio Protocols GroupMR Angiography Thorax; protocol 12; reading relevant protocol; baseline and 1st follow-up examination

8.1.1.12.1 MRA_Tho_COR

3D MR Angiography (Thorax)

8.1.1.12.1.1 MRA_Tho_COR_RESP

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	CARDIO – MR Angiography Thorax
In subsection 1	MRA_Tho_COR
Title	MRA_Tho_COR_RESP
Description	3D SPACE Inversion Recovery, Respiratory Information(16 images, respiratory triggered); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_11_64

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,300	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_11_64

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.12.1.2 MRA_Tho_COR

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	CARDIO – MR Angiography Thorax
In subsection 1	MRA_Tho_COR
Title	MRA_Tho_COR
Description	3D SPACE Inversion Recovery MR Angiography (Thorax)(104 slices, respiratory triggered); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_11_65

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,200	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_11_65

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.13 CARDIO Localizer – AutoAlignScout HEART

Cardio Protocols GroupLocalizer Group for AutoAlign Scout HEART; protocol 13; localizer protocol; baseline and 1st follow-up examination

8.1.1.13.1 Localizer_Isocenter

Localizer Scout@Isocenter

8.1.1.13.1.1 Localizer_Isocenter

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	CARDIO Localizer – AutoAlignScout HEART
In subsection 1	Localizer_Isocenter
Title	Localizer_Isocenter
Description	Localizer Scout@Isocenter(11 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_12_66

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,200	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_12_66

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.13.2 AAHeart_Scout

Localizer for AutoAlignScout HEART

8.1.1.13.2.1 AAHeart_Scout

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	CARDIO Localizer – AutoAlignScout HEART
In subsection 1	AAHeart_Scout
Title	AAHeart_Scout
Description	Localizer for AutoAlignScout Heart(18 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_12_67

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,100	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_12_67

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.13.3 DefineLongaxis

Localizer for Heart LongAxes Definition

8.1.1.13.3.1 DefineLongaxis

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	CARDIO Localizer – AutoAlignScout HEART
In subsection 1	DefineLongaxis
Title	DefineLongaxis
Description	Localizer for Heart LongAxes Definition(3 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_12_68

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,100	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_12_68

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.13.4 trufi_freqScout_ES3-4

Scout for Frequency Selection

8.1.1.13.4.1 trufi_freqScout_ES3_4

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	CARDIO Localizer – AutoAlignScout HEART
In subsection 1	trufi_freqScout_ES3-4
Title	trufi_freqScout_ES3_4
Description	Scout for Frequency Selection(13 images, -300/+300 Hz); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_12_69

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,100	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_12_69

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.13.5 DefineSAX

Localizer for Heart ShortAxis Definition

8.1.1.13.5.1 DefineSAX

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	CARDIO Localizer – AutoAlignScout HEART
In subsection 1	DefineSAX
Title	DefineSAX
Description	Localizer for Hear ShortAxis Definition(16 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_14_71

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,000	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_14_71

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.14 CARDIO – CINE LongAxes Views

Cardio Protocols GroupCINE-SSFP Acquisition for Heart LongAxes Views (2, 3, 4 Chambers); protocol 14; reading relevant protocol; baseline and 1st follow-up examination

8.1.1.14.1 Cine_SSFP_LAX

CINE-SSFP Acquisition for Heart LongAxes Views (2, 3, 4 Chambers)

8.1.1.14.1.1 Cine_SSFP_LAX

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	CARDIO – CINE LongAxes Views
In subsection 1	Cine_SSFP_LAX
Title	Cine_SSFP_LAX
Description	Cine-SSFP Heart LongAxes (2, 3, 4 Chamber View), ECG triggered(3 slices, each with 25 timepoints); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data

Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_13_70

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,000	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_13_70

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.15 CARDIO – CINE ShortAxis View

Cardio Protocols GroupCINE-SSFP Acquisition for Heart ShortAxis View; protocol 15; reading relevant protocol; baseline and 1st follow-up examination

8.1.1.15.1 Cine_SSFP_SAX

CINE-SSFP Acquisition for Heart ShortAxis View

8.1.1.15.1.1 Cine_SSFP_SAX

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	CARDIO – CINE ShortAxis View
In subsection 1	Cine_SSFP_SAX
Title	Cine_SSFP_SAX
Description	Cine-SSFP Heart ShortAxis, ECG triggered(9-16 slices, each with 25 timepoints); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_15_72

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 30,000	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_15_72

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.16 CARDIO – T1 Mapping MOLLI

Cardio Protocols GroupMOLLI T1 Mapping with 8 Inversion Times, T1 & T1s Maps; protocol 16; reading relevant protocol; baseline and 1st follow-up examination

8.1.1.16.1 MOLLI_precon_SA_mid

MOLLI T1 Mapping with 8 Inversion Times, T1 & T1s Maps

8.1.1.16.1.1 MOLLI_precon_SA_mid

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	CARDIO – T1 Mapping MOLLI
In subsection 1	MOLLI_precon_SA_mid
Title	MOLLI_precon_SA_mid
Description	MOLLI Heart T1 Mapping(1 slice, 8 timepoints); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_16_73

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 29,900	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_16_73

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.16.1.2 MOLLI_precon_SA_mid_MOCO

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	CARDIO – T1 Mapping MOLLI

In subsection 1	MOLLI_precon_SA_mid
Title	MOLLI_precon_SA_mid_MOCO
Description	MOLLI Heart T1 Mapping MotionCorrected Series – preferred data usage(1 slice, 8 timepoints); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_16_74

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 29,900	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_16_74

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.16.1.3 MOLLI_precon_SA_mid_MOCO_T1

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	CARDIO – T1 Mapping MOLLI
In subsection 1	MOLLI_precon_SA_mid
Title	MOLLI_precon_SA_mid_MOCO_T1
Description	MOLLI Heart T1 Mapping MoCo – T1 Map(1 slice); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_16_75

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 29,900	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_16_75

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.16.1.4 MOLLI_precon_SA_mid_MOCO_T1S

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	CARDIO – T1 Mapping MOLLI
In subsection 1	MOLLI_precon_SA_mid
Title	MOLLI_precon_SA_mid_MOCO_T1S
Description	MOLLI Heart T1 Mapping MoCo – T1s Map(1 slice); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_exp_16_76

Options of the option list "mrt_export":

Key	Identifier	Count in: Baseline examination	Missing
1	available	~ 29,900	No
0	not available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_16_76

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.17 NEURO – 3D Susceptibility Head (SWI) - only Follow-Up

Neuro Protocols Group3D GradientEcho Susceptibility-Weighted Imaging Head with combined post-processed Magnitude and Phase andMinimum Intensity Projection; protocol 17; reading relevant protocol; only 1st follow-up examination

8.1.1.17.1 SWI_3D_TRA

3D GradientEcho Susceptibility-Weighted Imaging Head with combined post-processed Magnitude and Phase andMinimum Intensity Projection

8.1.1.17.1.1 Mag_Images

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 3D Susceptibility Head (SWI) - only Follow-Up
In subsection 1	SWI_3D_TRA
Title	Mag_Images
Description	3D GradientEcho Susceptibilit-Weighted Imaging – MAGNITUDE Images(52 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal

Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_17_77

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.17.1.2 Pha_Images

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 3D Susceptibility Head (SWI) - only Follow-Up
In subsection 1	SWI_3D_TRA
Title	Pha_Images
Description	3D GradientEcho Susceptibilit-Weighted Imaging – PHASE Images(52 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_17_78

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.17.1.3 mIP_Images (SW)

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 3D Susceptibility Head (SWI) - only Follow-Up
In subsection 1	SWI_3D_TRA
Title	mIP_Images (SW)
Description	3D GradientEcho Susceptibilit-Weighted Imaging – MINIMUM INTENSITY PROJECTION Images(45 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_17_79

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.17.1.4 SWI_Images

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – 3D Susceptibility Head (SWI) - only Follow-Up
In subsection 1	SWI_3D_TRA
Title	SWI_Images
Description	3D GradientEcho Susceptibilit-Weighted Imaging – COMBINED MAG&PHASE Images(52 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_17_80

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	< 10	No
0	not available	~ 19,300	Yes

8.1.1.18 NEURO – DiffusionTensor Head (DTI) - only Follow-Up

Neuro Protocols GroupEP2D Diffusion-Weighted Imaging for DiffusionTensor Analyses; protocol 18; reading relevant protocol; only 1st follow-up examination

8.1.1.18.1 DTI_SliceAcc_TRA

EP2D Diffusion-Weighted Imaging for DiffusionTensor Analysis

8.1.1.18.1.1 DTI_SliceAcc_TRA_ADC

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – DiffusionTensor Head (DTI) - only Follow-Up
In subsection 1	DTI_SliceAcc_TRA
Title	DTI_SliceAcc_TRA_ADC
Description	EP2D Diffusion-Weighted Imaging for DiffusionTensor Analysis - ADC series(axial, 54 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data

Option list	mrt_export (not available; available)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_18_82

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 16,700	No
0	not available	~ 2,700	Yes

8.1.1.18.1.2 DTI_SliceAcc_TRA_TRACEW

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – DiffusionTensor Head (DTI) - only Follow-Up
In subsection 1	DTI_SliceAcc_TRA
Title	DTI_SliceAcc_TRA_TRACEW
Description	EP2D Diffusion-Weighted Imaging for DiffusionTensor Analysis - TRACEW series(axial, 54 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_18_83

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 16,700	No
0	not available	~ 2,700	Yes

8.1.1.18.1.3 DTI_SliceAcc_TRA_FA

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – DiffusionTensor Head (DTI) - only Follow-Up
In subsection 1	DTI_SliceAcc_TRA
Title	DTI_SliceAcc_TRA_FA
Description	EP2D Diffusion-Weighted Imaging for DiffusionTensor Analysis - FA series(axial, 54 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) First re-examination

Type	Data element

Unique identifier u2_mrt_exp_18_84

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 16,700	No
0	not available	~ 2,700	Yes

8.1.1.18.1.4 DTI_SliceAcc_TRA_COIFA

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – DiffusionTensor Head (DTI) - only Follow-Up
In subsection 1	DTI_SliceAcc_TRA
Title	DTI_SliceAcc_TRA_COIFA
Description	EP2D Diffusion-Weighted Imaging for DiffusionTensor Analysis - ColoredFA series(axial, 54 slices); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_18_85

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 16,700	No
0	not available	~ 2,700	Yes

8.1.1.18.1.5 DTI_SliceAccPA_TRA

Type	Variable
Superordinate	MRI image data, p. 3283 (Examination)
In subsection 2	NEURO – DiffusionTensor Head (DTI) - only Follow-Up
In subsection 1	DTI_SliceAcc_TRA
Title	DTI_SliceAccPA_TRA
Description	EP2D Diffusion-Weighted Imaging - PhaseEncoding PA (posterior/anterior) - intended to be used for susceptibility distortion correction(axial, 54 slices, 3x b0, 3x b2000); DICOM format
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	mrt_export (not available; available)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_exp_18_86

Options of the option list "mrt_export":

Key	Identifier	Count in: First re-examination	Missing
1	available	~ 16,600	No
0	not available	~ 2,700	Yes

8.2 Results data 1st MRI-Call (baseline examination)

Type	Project
Superordinate	MRI examination, p. 3283 (Program)
Title	Results data 1st MRI-Call (baseline examination)
Name	MRI results data
Description	Data generated by users as part of the evaluation of MRI image data from the NAKO in the 1st MRI call with the first approx. 11,000 participants in the initial examination and integrated into the NAKO dataset
Subordinate	Result data of NAKO-180, p. 3340, Result data of NAKO-180, p. 3560, Result data of NAKO-180, p. 3582, Result data of NAKO-193, p. 3694, Result data of NAKO-194, p. 3698, Result data of NAKO-196, p. 3706, Result data of NAKO-201, p. 3709, Result data of NAKO-308, p. 3711, Result data for NAKO-751, p. 3917, Result data of NAKO-195, p. 3933, Result data of NAKO-203, p. 3938, Result data of NAKO-204, p. 3941, Result data for NAKO-759, p. 3944

8.2.1 Result data of NAKO-180

Type	Examination (unit)
Superordinate	MRI results data, p. 3340 (Project)
Name	Result data of NAKO-180
Title	NAKO-180: breastfeeding history, brain structure -function; FreeSurfer
Description	Simone Kühn et al. - Assoziationen zwischen Stillhistorie und Hirnstruktur und -funktion; data generated with FreeSurfer 7.1.1; https://surfer.nmr.mgh.harvard.edu/
Unique identifier	ua00180a
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 10,600	~ 10,600	13/03/2024	13/03/2024	~ 10,600

8.2.1.1 Desikan Area

Desikan Atlas, Maß: Area

8.2.1.1.1 lh_bankssts_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_bankssts_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_1

8.2.1.1.2 lh_caudalanteriorcingulate_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_caudalanteriorcingulate_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_2

8.2.1.1.3 lh_caudalmiddlefrontal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_caudalmiddlefrontal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_3

8.2.1.1.4 lh_cuneus_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_cuneus_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_4

8.2.1.1.5 lh_entorhinal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_entorhinal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_5

8.2.1.1.6 lh_fusiform_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_fusiform_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_6

8.2.1.1.7 lh_inferiorparietal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_inferiorparietal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_7

8.2.1.1.8 lh_inferiortemporal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_inferiortemporal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_8

8.2.1.1.9 lh_isthmuscingulate_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_isthmuscingulate_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_9

8.2.1.1.10 lh_lateraloccipital_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_lateraloccipital_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_10

8.2.1.1.11 lh_lateralorbitofrontal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_lateralorbitofrontal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_11

8.2.1.1.12 lh_lingual_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_lingual_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_12

8.2.1.1.13 lh_medialorbitofrontal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_medialorbitofrontal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_13

8.2.1.1.14 lh_middletemporal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_middletemporal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_14

8.2.1.1.15 lh_parahippocampal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_parahippocampal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_15

8.2.1.1.16 lh_paracentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_paracentral_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_16

8.2.1.1.17 lh_parsopercularis_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_parsopercularis_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_17

8.2.1.1.18 lh_parsorbitalis_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_parsorbitalis_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_18

8.2.1.1.19 lh_parstriangularis_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_parstriangularis_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_19

8.2.1.1.20 lh_pericalcarine_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_pericalcarine_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_20

8.2.1.1.21 lh_postcentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_postcentral_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_21

8.2.1.1.22 lh_posteriorcingulate_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_posteriorcingulate_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_22

8.2.1.1.23 lh_precentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_precentral_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_23

8.2.1.1.24 lh_precuneus_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_precuneus_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_24

8.2.1.1.25 lh_rostralanteriorcingulate_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_rostralanteriorcingulate_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_25

8.2.1.1.26 lh_rostralmiddlefrontal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_rostralmiddlefrontal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_26

8.2.1.1.27 lh_superiorfrontal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_superiorfrontal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_27

8.2.1.1.28 lh_superiorparietal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_superiorparietal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_28

8.2.1.1.29 lh_superiortemporal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_superiortemporal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_29

8.2.1.1.30 lh_supramarginal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_supramarginal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_30

8.2.1.1.31 lh_frontalpole_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_frontalpole_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_31

8.2.1.1.32 lh_temporalpole_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_temporalpole_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_32

8.2.1.1.33 lh_transversetemporal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_transversetemporal_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_33

8.2.1.1.34 lh_insula_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_insula_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_34

8.2.1.1.35 lh_WhiteSurfArea_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	lh_WhiteSurfArea_area
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_a_35

8.2.1.1.36 BrainSegVolNotVent

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	BrainSegVolNotVent
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_brainseg1

8.2.1.1.37 eTIV

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	eTIV
Description	FreeSurfer Desikan left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_etiv1

8.2.1.1.38 rh_bankssts_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_bankssts_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_1

8.2.1.1.39 rh_caudalanteriorcingulate_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_caudalanteriorcingulate_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_2

8.2.1.1.40 rh_caudalmiddlefrontal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_caudalmiddlefrontal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_3

8.2.1.1.41 rh_cuneus_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_cuneus_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_4

8.2.1.1.42 rh_entorhinal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_entorhinal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_5

8.2.1.1.43 rh_fusiform_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_fusiform_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_6

8.2.1.1.44 rh_inferiorparietal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_inferiorparietal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_7

8.2.1.1.45 rh_inferiortemporal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_inferiortemporal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_8

8.2.1.1.46 rh_isthmuscingulate_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_isthmuscingulate_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_9

8.2.1.1.47 rh_lateraloccipital_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_lateraloccipital_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_10

8.2.1.1.48 rh_lateralorbitofrontal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_lateralorbitofrontal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_11

8.2.1.1.49 rh_lingual_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_lingual_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_12

8.2.1.1.50 rh_medialorbitofrontal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_medialorbitofrontal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_13

8.2.1.1.51 rh_middletemporal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_middletemporal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_14

8.2.1.1.52 rh_parahippocampal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_parahippocampal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_15

8.2.1.1.53 rh_paracentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_paracentral_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_16

8.2.1.1.54 rh_parsopercularis_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_parsopercularis_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_17

8.2.1.1.55 rh_parsorbitalis_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_parsorbitalis_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_18

8.2.1.1.56 rh_parstriangularis_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_parstriangularis_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_19

8.2.1.1.57 rh_pericalcarine_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_pericalcarine_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_20

8.2.1.1.58 rh_postcentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_postcentral_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_21

8.2.1.1.59 rh_posteriorcingulate_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_posteriorcingulate_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_22

8.2.1.1.60 rh_precentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_precentral_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_23

8.2.1.1.61 rh_precuneus_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_precuneus_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_24

8.2.1.1.62 rh_rostralanteriorcingulate_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_rostralanteriorcingulate_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_25

8.2.1.1.63 rh_rostralmiddlefrontal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_rostralmiddlefrontal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_26

8.2.1.1.64 rh_superiorfrontal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_superiorfrontal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_27

8.2.1.1.65 rh_superiorparietal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_superiorparietal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_28

8.2.1.1.66 rh_superiortemporal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_superiortemporal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_29

8.2.1.1.67 rh_supramarginal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_supramarginal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_30

8.2.1.1.68 rh_frontalpole_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_frontalpole_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_31

8.2.1.1.69 rh_temporalpole_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_temporalpole_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_32

8.2.1.1.70 rh_transversetemporal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_transversetemporal_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_33

8.2.1.1.71 rh_insula_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_insula_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_34

8.2.1.1.72 rh_WhiteSurf_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Area
Title	rh_WhiteSurf_area
Description	FreeSurfer Desikan right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_a_35

8.2.1.2 Desikan Mean Curvature

Desikan Atlas, Maß: Mean Curvature

8.2.1.2.1 lh_bankssts_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_bankssts_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric

Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_1

8.2.1.2.2 lh_caudalanteriorcingulate_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_caudalanteriorcingulate_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_2

8.2.1.2.3 lh_caudalmiddlefrontal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_caudalmiddlefrontal_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_3

8.2.1.2.4 lh_cuneus_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_cuneus_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT

Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_4

8.2.1.2.5 lh_entorhinal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_entorhinal_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_5

8.2.1.2.6 lh_fusiform_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_fusiform_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_6

8.2.1.2.7 lh_inferiorparietal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_inferiorparietal_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}

Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_7

8.2.1.2.8 lh_inferiortemporal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_inferiortemporal_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_8

8.2.1.2.9 lh_isthmuscingulate_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_isthmuscingulate_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_9

8.2.1.2.10 lh_lateraloccipital_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_lateraloccipital_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature

Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_10

8.2.1.2.11 lh_lateralorbitofrontal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_lateralorbitofrontal_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_11

8.2.1.2.12 lh_lingual_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_lingual_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_12

8.2.1.2.13 lh_medialorbitofrontal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_medialorbitofrontal_meancurv

Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_13

8.2.1.2.14 lh_middletemporal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_middletemporal_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_14

8.2.1.2.15 lh_parahippocampal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_parahippocampal_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_15

8.2.1.2.16 lh_paracentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature

Title	lh_paracentral_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_16

8.2.1.2.17 lh_parsopercularis_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_parsopercularis_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_17

8.2.1.2.18 lh_parsorbitalis_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_parsorbitalis_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_18

8.2.1.2.19 lh_parstriangularis_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)

In subsection 2	Desikan Mean Curvature
Title	lh_parstriangularis_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_19

8.2.1.2.20 lh_pericalcarine_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_pericalcarine_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_20

8.2.1.2.21 lh_postcentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_postcentral_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_21

8.2.1.2.22 lh_posteriorcingulate_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_posteriorcingulate_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_22

8.2.1.2.23 lh_precentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_precentral_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_23

8.2.1.2.24 lh_precuneus_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_precuneus_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_24

8.2.1.2.25 lh_rostralanteriorcingulate_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_rostralanteriorcingulate_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_25

8.2.1.2.26 lh_rostralmiddlefrontal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_rostralmiddlefrontal_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_26

8.2.1.2.27 lh_superiorfrontal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_superiorfrontal_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_27

8.2.1.2.28 lh_superiorparietal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_superiorparietal_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_28

8.2.1.2.29 lh_superiortemporal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_superiortemporal_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_29

8.2.1.2.30 lh_supramarginal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_supramarginal_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_30

8.2.1.2.31 lh_frontalpole_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_frontalpole_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_31

8.2.1.2.32 lh_temporalpole_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_temporalpole_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_32

8.2.1.2.33 lh_transversetemporal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_transversetemporal_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_33

8.2.1.2.34 lh_insula_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	lh_insula_meancurv
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_34

8.2.1.2.35 BrainSegVolNotVent

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	BrainSegVolNotVent
Description	FreeSurfer Desikan left hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_c_35

8.2.1.2.36 rh_bankssts_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_bankssts_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_1

8.2.1.2.37 rh_caudalanteriorcingulate_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_caudalanteriorcingulate_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_2

8.2.1.2.38 rh_caudalmiddlefrontal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_caudalmiddlefrontal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_3

8.2.1.2.39 rh_cuneus_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_cuneus_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_4

8.2.1.2.40 rh_entorhinal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_entorhinal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_5

8.2.1.2.41 rh_fusiform_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_fusiform_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_6

8.2.1.2.42 rh_inferiorparietal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_inferiorparietal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_7

8.2.1.2.43 rh_inferiortemporal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_inferiortemporal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_8

8.2.1.2.44 rh_isthmuscingulate_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_isthmuscingulate_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_9

8.2.1.2.45 rh_lateraloccipital_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_lateraloccipital_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_10

8.2.1.2.46 rh_lateralorbitofrontal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_lateralorbitofrontal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_11

8.2.1.2.47 rh_lingual_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_lingual_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_12

8.2.1.2.48 rh_medialorbitofrontal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_medialorbitofrontal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_13

8.2.1.2.49 rh_middletemporal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_middletemporal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_14

8.2.1.2.50 rh_parahippocampal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_parahippocampal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_15

8.2.1.2.51 rh_paracentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_paracentral_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_16

8.2.1.2.52 rh_parsopercularis_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_parsopercularis_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_17

8.2.1.2.53 rh_parsorbitalis_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_parsorbitalis_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_18

8.2.1.2.54 rh_parstriangularis_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_parstriangularis_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_19

8.2.1.2.55 rh_pericalcarine_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_pericalcarine_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_20

8.2.1.2.56 rh_postcentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_postcentral_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_21

8.2.1.2.57 rh_posteriorcingulate_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_posteriorcingulate_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_22

8.2.1.2.58 rh_precentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_precentral_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_23

8.2.1.2.59 rh_precuneus_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_precuneus_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_24

8.2.1.2.60 rh_rostralanteriorcingulate_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_rostralanteriorcingulate_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_25

8.2.1.2.61 rh_rostralmiddlefrontal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_rostralmiddlefrontal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_26

8.2.1.2.62 rh_superiorfrontal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_superiorfrontal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_27

8.2.1.2.63 rh_superiorparietal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_superiorparietal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_28

8.2.1.2.64 rh_superiortemporal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_superiortemporal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_29

8.2.1.2.65 rh_supramarginal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_supramarginal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_30

8.2.1.2.66 rh_frontalpole_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_frontalpole_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_31

8.2.1.2.67 rh_temporalpole_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_temporalpole_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_32

8.2.1.2.68 rh_transversetemporal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_transversetemporal_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_33

8.2.1.2.69 rh_insula_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_insula_meancurv
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_34

8.2.1.2.70 rh_BrainSegVolNotVent

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Mean Curvature
Title	rh_BrainSegVolNotVent
Description	FreeSurfer Desikan right hemisph mean curvature
Unit or input format	mm^{-1}
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_c_35

8.2.1.3 Desikan Cortical Thickness

Desikan Atlas, Maß: Cortical Thickness

8.2.1.3.1 lh_bankssts_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_bankssts_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_1

8.2.1.3.2 lh_caudalanteriorcingulate_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_caudalanteriorcingulate_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_2

8.2.1.3.3 lh_caudalmiddlefrontal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_caudalmiddlefrontal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_3

8.2.1.3.4 lh_cuneus_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_cuneus_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_4

8.2.1.3.5 lh_entorhinal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_entorhinal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_5

8.2.1.3.6 lh_fusiform_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_fusiform_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_6

8.2.1.3.7 lh_inferiorparietal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_inferiorparietal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_7

8.2.1.3.8 lh_inferiortemporal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_inferiortemporal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_8

8.2.1.3.9 lh_isthmuscingulate_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_isthmuscingulate_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_9

8.2.1.3.10 lh_lateraloccipital_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_lateraloccipital_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_10

8.2.1.3.11 lh_lateralorbitofrontal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_lateralorbitofrontal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_11

8.2.1.3.12 lh_lingual_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_lingual_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_12

8.2.1.3.13 lh_medialorbitofrontal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_medialorbitofrontal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_13

8.2.1.3.14 lh_middletemporal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_middletemporal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_14

8.2.1.3.15 lh_parahippocampal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_parahippocampal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_15

8.2.1.3.16 lh_paracentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_paracentral_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_16

8.2.1.3.17 lh_parsopercularis_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_parsopercularis_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_17

8.2.1.3.18 lh_parsorbitalis_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_parsorbitalis_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_18

8.2.1.3.19 lh_parstriangularis_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_parstriangularis_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_19

8.2.1.3.20 lh_pericalcarine_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_pericalcarine_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_20

8.2.1.3.21 lh_postcentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_postcentral_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_21

8.2.1.3.22 lh_posteriorcingulate_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_posteriorcingulate_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_22

8.2.1.3.23 lh_precentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_precentral_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_23

8.2.1.3.24 lh_precuneus_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_precuneus_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_24

8.2.1.3.25 lh_rostralanteriorcingulate_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_rostralanteriorcingulate_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_25

8.2.1.3.26 lh_rostralmiddlefrontal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_rostralmiddlefrontal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_26

8.2.1.3.27 lh_superiorfrontal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_superiorfrontal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_27

8.2.1.3.28 lh_superiorparietal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_superiorparietal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_28

8.2.1.3.29 lh_superiortemporal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_superiortemporal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_29

8.2.1.3.30 lh_supramarginal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_supramarginal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_30

8.2.1.3.31 lh_frontalpole_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_frontalpole_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_31

8.2.1.3.32 lh_temporalpole_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_temporalpole_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_32

8.2.1.3.33 lh_transversetemporal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_transversetemporal_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_33

8.2.1.3.34 lh_insula_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_insula_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_34

8.2.1.3.35 lh_MeanThickness_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	lh_MeanThickness_thickness
Description	FreeSurfer Desikan left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_t_35

8.2.1.3.36 rh_bankssts_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_bankssts_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_1

8.2.1.3.37 rh_caudalanteriorcingulate_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_caudalanteriorcingulate_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_2

8.2.1.3.38 rh_caudalmiddlefrontal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_caudalmiddlefrontal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_3

8.2.1.3.39 rh_cuneus_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_cuneus_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_4

8.2.1.3.40 rh_entorhinal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_entorhinal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_5

8.2.1.3.41 rh_fusiform_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_fusiform_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_6

8.2.1.3.42 rh_inferiorparietal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_inferiorparietal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_7

8.2.1.3.43 rh_inferiortemporal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_inferiortemporal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_8

8.2.1.3.44 rh_isthmuscingulate_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_isthmuscingulate_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_9

8.2.1.3.45 rh_lateraloccipital_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_lateraloccipital_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_10

8.2.1.3.46 rh_lateralorbitofrontal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_lateralorbitofrontal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_11

8.2.1.3.47 rh_lingual_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_lingual_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_12

8.2.1.3.48 rh_medialorbitofrontal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_medialorbitofrontal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_13

8.2.1.3.49 rh_middletemporal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_middletemporal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_14

8.2.1.3.50 rh_parahippocampal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_parahippocampal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_15

8.2.1.3.51 rh_paracentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_paracentral_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_16

8.2.1.3.52 rh_parsopercularis_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_parsopercularis_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_17

8.2.1.3.53 rh_parsorbitalis_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_parsorbitalis_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_18

8.2.1.3.54 rh_parstriangularis_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_parstriangularis_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_19

8.2.1.3.55 rh_pericalcarine_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_pericalcarine_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_20

8.2.1.3.56 rh_postcentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_postcentral_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_21

8.2.1.3.57 rh_posteriorcingulate_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_posteriorcingulate_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_22

8.2.1.3.58 rh_precentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_precentral_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_23

8.2.1.3.59 rh_precuneus_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_precuneus_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_24

8.2.1.3.60 rh_rostralanteriorcingulate_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_rostralanteriorcingulate_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_25

8.2.1.3.61 rh_rostralmiddlefrontal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_rostralmiddlefrontal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_26

8.2.1.3.62 rh_superiorfrontal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_superiorfrontal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_27

8.2.1.3.63 rh_superiorparietal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_superiorparietal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_28

8.2.1.3.64 rh_superiortemporal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_superiortemporal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_29

8.2.1.3.65 rh_supramarginal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_supramarginal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_30

8.2.1.3.66 rh_frontalpole_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_frontalpole_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_31

8.2.1.3.67 rh_temporalpole_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_temporalpole_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_32

8.2.1.3.68 rh_transversetemporal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_transversetemporal_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_33

8.2.1.3.69 rh_insula_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_insula_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_34

8.2.1.3.70 rh_MeanThickness_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Desikan Cortical Thickness
Title	rh_MeanThickness_thickness
Description	FreeSurfer Desikan right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_t_35

8.2.1.4 Destrieux Area

Destrieux Atlas, Maß: Area

8.2.1.4.1 lh_G_and_S_frontomargin_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_and_S_frontomargin_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric

Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_1

8.2.1.4.2 lh_G_and_S_occipital_inf_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_and_S_occipital_inf_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_2

8.2.1.4.3 lh_G_and_S_paracentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_and_S_paracentral_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_3

8.2.1.4.4 lh_G_and_S_subcentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_and_S_subcentral_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT

Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_4

8.2.1.4.5 lh_G_and_S_transv_frontopol_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_and_S_transv_frontopol_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_5

8.2.1.4.6 lh_G_and_S_cingul-Ant_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_and_S_cingul-Ant_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_6

8.2.1.4.7 lh_G_and_S_cingul-Mid-Ant_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_and_S_cingul-Mid-Ant_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2

Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_7

8.2.1.4.8 lh_G_and_S_cingul-Mid-Post_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_and_S_cingul-Mid-Post_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_8

8.2.1.4.9 lh_G_cingul-Post-dorsal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_cingul-Post-dorsal_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_9

8.2.1.4.10 lh_G_cingul-Post-ventral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_cingul-Post-ventral_area
Description	FreeSurfer Destrieux left hemisph area

Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_10

8.2.1.4.11 lh_G_cuneus_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_cuneus_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_11

8.2.1.4.12 lh_G_front_inf-Opercular_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_front_inf-Opercular_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_12

8.2.1.4.13 lh_G_front_inf-Orbital_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_front_inf-Orbital_area

Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_13

8.2.1.4.14 lh_G_front_inf-Triangul_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_front_inf-Triangul_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_14

8.2.1.4.15 lh_G_front_middle_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_front_middle_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_15

8.2.1.4.16 lh_G_front_sup_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area

Title	lh_G_front_sup_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_16

8.2.1.4.17 lh_G_Ins_lg_and_S_cent_ins_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_Ins_lg_and_S_cent_ins_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_17

8.2.1.4.18 lh_G_insular_short_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_insular_short_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_18

8.2.1.4.19 lh_G_occipital_middle_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)

In subsection 2	Destrieux Area
Title	lh_G_occipital_middle_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_19

8.2.1.4.20 lh_G_occipital_sup_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_occipital_sup_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_20

8.2.1.4.21 lh_G_oc-temp_lat-fusifor_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_oc-temp_lat-fusifor_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_21

8.2.1.4.22 lh_G_oc-temp_med-Lingual_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_oc-temp_med-Lingual_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_22

8.2.1.4.23 lh_G_oc-temp_med-Parahip_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_oc-temp_med-Parahip_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_23

8.2.1.4.24 lh_G_orbital_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_orbital_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_24

8.2.1.4.25 lh_G_pariet_inf-Angular_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_pariet_inf-Angular_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_25

8.2.1.4.26 lh_G_pariet_inf-Supramar_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_pariet_inf-Supramar_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_26

8.2.1.4.27 lh_G_parietal_sup_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_parietal_sup_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_27

8.2.1.4.28 lh_G_postcentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_postcentral_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_28

8.2.1.4.29 lh_G_precentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_precentral_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_29

8.2.1.4.30 lh_G_precuneus_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_precuneus_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_30

8.2.1.4.31 lh_G_rectus_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_rectus_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_31

8.2.1.4.32 lh_G_subcallosal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_subcallosal_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_32

8.2.1.4.33 lh_G_temp_sup-G_T_transv_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_temp_sup-G_T_transv_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_33

8.2.1.4.34 lh_G_temp_sup-Lateral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_temp_sup-Lateral_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_34

8.2.1.4.35 lh_G_temp_sup-Plan_polar_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_temp_sup-Plan_polar_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_35

8.2.1.4.36 lh_G_temp_sup-Plan_tempo_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_temp_sup-Plan_tempo_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_36

8.2.1.4.37 lh_G_temporal_inf_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_temporal_inf_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_37

8.2.1.4.38 lh_G_temporal_middle_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_G_temporal_middle_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_38

8.2.1.4.39 lh_Lat_Fis-ant-Horizont_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_Lat_Fis-ant-Horizont_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_39

8.2.1.4.40 lh_Lat_Fis-ant-Vertical_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_Lat_Fis-ant-Vertical_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_40

8.2.1.4.41 lh_Lat_Fis-post_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_Lat_Fis-post_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_41

8.2.1.4.42 lh_Pole_occipital_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_Pole_occipital_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_42

8.2.1.4.43 lh_Pole_temporal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_Pole_temporal_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_43

8.2.1.4.44 lh_S_calcarine_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_calcarine_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_44

8.2.1.4.45 lh_S_central_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_central_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_45

8.2.1.4.46 lh_S_cingul-Marginalis_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_cingul-Marginalis_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_46

8.2.1.4.47 lh_S_circular_insula_ant_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_circular_insula_ant_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_47

8.2.1.4.48 lh_S_circular_insula_inf_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_circular_insula_inf_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_48

8.2.1.4.49 lh_S_circular_insula_sup_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_circular_insula_sup_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_49

8.2.1.4.50 lh_S_collat_transv_ant_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_collat_transv_ant_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_50

8.2.1.4.51 lh_S_collat_transv_post_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_collat_transv_post_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_51

8.2.1.4.52 lh_S_front_inf_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_front_inf_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_52

8.2.1.4.53 lh_S_front_middle_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_front_middle_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_53

8.2.1.4.54 lh_S_front_sup_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_front_sup_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_54

8.2.1.4.55 lh_S_interm_prim-Jensen_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_interm_prim-Jensen_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_55

8.2.1.4.56 lh_S_intrapariet_and_P_trans_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_intrapariet_and_P_trans_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_56

8.2.1.4.57 lh_S_oc_middle_and_Lunatus_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_oc_middle_and_Lunatus_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_57

8.2.1.4.58 lh_S_oc_sup_and_transversal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_oc_sup_and_transversal_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_58

8.2.1.4.59 lh_S_occipital_ant_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_occipital_ant_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_59

8.2.1.4.60 lh_S_oc-temp_lat_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_oc-temp_lat_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_60

8.2.1.4.61 lh_S_oc-temp_med_and_Lingual_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_oc-temp_med_and_Lingual_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_61

8.2.1.4.62 lh_S_orbital_lateral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_orbital_lateral_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_62

8.2.1.4.63 lh_S_orbital_med-olfact_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_orbital_med-olfact_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_63

8.2.1.4.64 lh_S_orbital-H_Shaped_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_orbital-H_Shaped_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_64

8.2.1.4.65 lh_S_parieto_occipital_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_parieto_occipital_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_65

8.2.1.4.66 lh_S_pericallosal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_pericallosal_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_66

8.2.1.4.67 lh_S_postcentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_postcentral_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_67

8.2.1.4.68 lh_S_precentral-inf-part_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_precentral-inf-part_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_68

8.2.1.4.69 lh_S_precentral-sup-part_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_precentral-sup-part_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_69

8.2.1.4.70 lh_S_suborbital_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_suborbital_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_70

8.2.1.4.71 lh_S_subparietal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_subparietal_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_71

8.2.1.4.72 lh_S_temporal_inf_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_temporal_inf_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_72

8.2.1.4.73 lh_S_temporal_sup_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_temporal_sup_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_73

8.2.1.4.74 lh_S_temporal_transverse_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	lh_S_temporal_transverse_area
Description	FreeSurfer Destrieux left hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_a_74

8.2.1.4.75 rh_G_and_S_frontomargin_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_and_S_frontomargin_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_1

8.2.1.4.76 rh_G_and_S_occipital_inf_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_and_S_occipital_inf_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_2

8.2.1.4.77 rh_G_and_S_paracentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_and_S_paracentral_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_3

8.2.1.4.78 rh_G_and_S_subcentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_and_S_subcentral_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_4

8.2.1.4.79 rh_G_and_S_transv_frontopol_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_and_S_transv_frontopol_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_5

8.2.1.4.80 rh_G_and_S_cingul-Ant_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_and_S_cingul-Ant_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_6

8.2.1.4.81 rh_G_and_S_cingul-Mid-Ant_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_and_S_cingul-Mid-Ant_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_7

8.2.1.4.82 rh_G_and_S_cingul-Mid-Post_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_and_S_cingul-Mid-Post_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_8

8.2.1.4.83 rh_G_cingul-Post-dorsal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_cingul-Post-dorsal_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_9

8.2.1.4.84 rh_G_cingul-Post-ventral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_cingul-Post-ventral_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_10

8.2.1.4.85 rh_G_cuneus_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_cuneus_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_11

8.2.1.4.86 rh_G_front_inf-Opercular_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_front_inf-Opercular_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_12

8.2.1.4.87 rh_G_front_inf-Orbital_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_front_inf-Orbital_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_13

8.2.1.4.88 rh_G_front_inf-Triangul_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_front_inf-Triangul_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_14

8.2.1.4.89 rh_G_front_middle_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_front_middle_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_15

8.2.1.4.90 rh_G_front_sup_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_front_sup_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_16

8.2.1.4.91 rh_G_Ins_lg_and_S_cent_ins_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_Ins_lg_and_S_cent_ins_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_17

8.2.1.4.92 rh_G_insular_short_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_insular_short_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_18

8.2.1.4.93 rh_G_occipital_middle_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_occipital_middle_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_19

8.2.1.4.94 rh_G_occipital_sup_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_occipital_sup_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_20

8.2.1.4.95 rh_G_oc-temp_lat-fusifor_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_oc-temp_lat-fusifor_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_21

8.2.1.4.96 rh_G_oc-temp_med-Lingual_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_oc-temp_med-Lingual_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_22

8.2.1.4.97 rh_G_oc-temp_med-Parahip_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_oc-temp_med-Parahip_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_23

8.2.1.4.98 rh_G_orbital_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_orbital_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_24

8.2.1.4.99 rh_G_pariet_inf-Angular_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_pariet_inf-Angular_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_25

8.2.1.4.100 rh_G_pariet_inf-Supramar_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_pariet_inf-Supramar_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_26

8.2.1.4.101 rh_G_parietal_sup_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_parietal_sup_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_27

8.2.1.4.102 rh_G_postcentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_postcentral_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_28

8.2.1.4.103 rh_G_precentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_precentral_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_29

8.2.1.4.104 rh_G_precuneus_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_precuneus_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_30

8.2.1.4.105 rh_G_rectus_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_rectus_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_31

8.2.1.4.106 rh_G_subcallosal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_subcallosal_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_32

8.2.1.4.107 rh_G_temp_sup-G_T_transv_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_temp_sup-G_T_transv_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_33

8.2.1.4.108 rh_G_temp_sup-Lateral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_temp_sup-Lateral_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_34

8.2.1.4.109 rh_G_temp_sup-Plan_polar_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_temp_sup-Plan_polar_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_35

8.2.1.4.110 rh_G_temp_sup-Plan_tempo_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_temp_sup-Plan_tempo_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_36

8.2.1.4.111 rh_G_temporal_inf_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_temporal_inf_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_37

8.2.1.4.112 rh_G_temporal_middle_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_G_temporal_middle_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_38

8.2.1.4.113 rh_Lat_Fis-ant-Horizont_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_Lat_Fis-ant-Horizont_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_39

8.2.1.4.114 rh_Lat_Fis-ant-Vertical_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_Lat_Fis-ant-Vertical_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_40

8.2.1.4.115 rh_Lat_Fis-post_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_Lat_Fis-post_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_41

8.2.1.4.116 rh_Pole_occipital_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_Pole_occipital_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_42

8.2.1.4.117 rh_Pole_temporal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_Pole_temporal_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_43

8.2.1.4.118 rh_S_calcarine_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_calcarine_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_44

8.2.1.4.119 rh_S_central_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_central_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_45

8.2.1.4.120 rh_S_cingul-Marginalis_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_cingul-Marginalis_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_46

8.2.1.4.121 rh_S_circular_insula_ant_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_circular_insula_ant_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_47

8.2.1.4.122 rh_S_circular_insula_inf_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_circular_insula_inf_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_48

8.2.1.4.123 rh_S_circular_insula_sup_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_circular_insula_sup_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_49

8.2.1.4.124 rh_S_collat_transv_ant_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_collat_transv_ant_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_50

8.2.1.4.125 rh_S_collat_transv_post_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_collat_transv_post_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_51

8.2.1.4.126 rh_S_front_inf_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_front_inf_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_52

8.2.1.4.127 rh_S_front_middle_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_front_middle_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_53

8.2.1.4.128 rh_S_front_sup_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_front_sup_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_54

8.2.1.4.129 rh_S_interm_prim-Jensen_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_interm_prim-Jensen_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_55

8.2.1.4.130 rh_S_intrapariet_and_P_trans_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_intrapariet_and_P_trans_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_56

8.2.1.4.131 rh_S_oc_middle_and_Lunatus_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_oc_middle_and_Lunatus_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_57

8.2.1.4.132 rh_S_oc_sup_and_transversal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_oc_sup_and_transversal_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_58

8.2.1.4.133 rh_S_occipital_ant_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_occipital_ant_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_59

8.2.1.4.134 rh_S_oc-temp_lat_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_oc-temp_lat_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_60

8.2.1.4.135 rh_S_oc-temp_med_and_Lingual_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_oc-temp_med_and_Lingual_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_61

8.2.1.4.136 rh_S_orbital_lateral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_orbital_lateral_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_62

8.2.1.4.137 rh_S_orbital_med-olfact_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_orbital_med-olfact_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_63

8.2.1.4.138 rh_S_orbital-H_Shaped_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_orbital-H_Shaped_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_64

8.2.1.4.139 rh_S_parieto_occipital_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_parieto_occipital_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_65

8.2.1.4.140 rh_S_pericallosal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_pericallosal_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_66

8.2.1.4.141 rh_S_postcentral_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_postcentral_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_67

8.2.1.4.142 rh_S_precentral-inf-part_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_precentral-inf-part_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_68

8.2.1.4.143 rh_S_precentral-sup-part_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_precentral-sup-part_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_69

8.2.1.4.144 rh_S_suborbital_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_suborbital_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_70

8.2.1.4.145 rh_S_subparietal_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_subparietal_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_71

8.2.1.4.146 rh_S_temporal_inf_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_temporal_inf_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_72

8.2.1.4.147 rh_S_temporal_sup_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_temporal_sup_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_73

8.2.1.4.148 rh_S_temporal_transverse_area

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Area
Title	rh_S_temporal_transverse_area
Description	FreeSurfer Destrieux right hemisph area
Unit or input format	mm^2
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_a_74

8.2.1.5 Destrieux Mean Curvature

Destrieux Atlas, Maß: Mean Curvature

8.2.1.5.1 lh_G_and_S_frontomargin_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_and_S_frontomargin_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_1

8.2.1.5.2 lh_G_and_S_occipital_inf_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_and_S_occipital_inf_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_2

8.2.1.5.3 lh_G_and_S_paracentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_and_S_paracentral_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_3

8.2.1.5.4 lh_G_and_S_subcentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_and_S_subcentral_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_4

8.2.1.5.5 lh_G_and_S_transv_frontopol_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_and_S_transv_frontopol_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_5

8.2.1.5.6 lh_G_and_S_cingul-Ant_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_and_S_cingul-Ant_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_6

8.2.1.5.7 lh_G_and_S_cingul-Mid-Ant_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_and_S_cingul-Mid-Ant_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_7

8.2.1.5.8 lh_G_and_S_cingul-Mid-Post_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_and_S_cingul-Mid-Post_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_8

8.2.1.5.9 lh_G_cingul-Post-dorsal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_cingul-Post-dorsal_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_9

8.2.1.5.10 lh_G_cingul-Post-ventral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_cingul-Post-ventral_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_10

8.2.1.5.11 lh_G_cuneus_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_cuneus_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_11

8.2.1.5.12 lh_G_front_inf-Opercular_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_front_inf-Opercular_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_12

8.2.1.5.13 lh_G_front_inf-Orbital_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_front_inf-Orbital_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_13

8.2.1.5.14 lh_G_front_inf-Triangul_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_front_inf-Triangul_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_14

8.2.1.5.15 lh_G_front_middle_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_front_middle_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_15

8.2.1.5.16 lh_G_front_sup_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_front_sup_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_16

8.2.1.5.17 lh_G_Ins_lg_and_S_cent_ins_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_Ins_lg_and_S_cent_ins_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_17

8.2.1.5.18 lh_G_insular_short_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_insular_short_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_18

8.2.1.5.19 lh_G_occipital_middle_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_occipital_middle_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_19

8.2.1.5.20 lh_G_occipital_sup_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_occipital_sup_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_20

8.2.1.5.21 lh_G_oc-temp_lat-fusifor_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_oc-temp_lat-fusifor_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_21

8.2.1.5.22 lh_G_oc-temp_med-Lingual_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_oc-temp_med-Lingual_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_22

8.2.1.5.23 lh_G_oc-temp_med-Parahip_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_oc-temp_med-Parahip_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_23

8.2.1.5.24 lh_G_orbital_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_orbital_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_24

8.2.1.5.25 lh_G_pariet_inf-Angular_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_pariet_inf-Angular_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_25

8.2.1.5.26 lh_G_pariet_inf-Supramar_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_pariet_inf-Supramar_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_26

8.2.1.5.27 lh_G_parietal_sup_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_parietal_sup_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_27

8.2.1.5.28 lh_G_postcentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_postcentral_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_28

8.2.1.5.29 lh_G_precentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_precentral_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_29

8.2.1.5.30 lh_G_precuneus_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_precuneus_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_30

8.2.1.5.31 lh_G_rectus_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_rectus_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_31

8.2.1.5.32 lh_G_subcallosal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_subcallosal_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_32

8.2.1.5.33 lh_G_temp_sup-G_T_transv_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_temp_sup-G_T_transv_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_33

8.2.1.5.34 lh_G_temp_sup-Lateral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_temp_sup-Lateral_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_34

8.2.1.5.35 lh_G_temp_sup-Plan_polar_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_temp_sup-Plan_polar_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_35

8.2.1.5.36 lh_G_temp_sup-Plan_tempo_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_temp_sup-Plan_tempo_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_36

8.2.1.5.37 lh_G_temporal_inf_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_temporal_inf_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_37

8.2.1.5.38 lh_G_temporal_middle_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_G_temporal_middle_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_38

8.2.1.5.39 lh_Lat_Fis-ant-Horizont_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_Lat_Fis-ant-Horizont_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_39

8.2.1.5.40 lh_Lat_Fis-ant-Vertical_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_Lat_Fis-ant-Vertical_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_40

8.2.1.5.41 lh_Lat_Fis-post_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_Lat_Fis-post_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_41

8.2.1.5.42 lh_Pole_occipital_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_Pole_occipital_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_42

8.2.1.5.43 lh_Pole_temporal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_Pole_temporal_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_43

8.2.1.5.44 lh_S_calcarine_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_calcarine_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_44

8.2.1.5.45 lh_S_central_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_central_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_45

8.2.1.5.46 lh_S_cingul-Marginalis_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_cingul-Marginalis_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_46

8.2.1.5.47 lh_S_circular_insula_ant_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_circular_insula_ant_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_47

8.2.1.5.48 lh_S_circular_insula_inf_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_circular_insula_inf_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_48

8.2.1.5.49 lh_S_circular_insula_sup_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_circular_insula_sup_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_49

8.2.1.5.50 lh_S_collat_transv_ant_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_collat_transv_ant_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_50

8.2.1.5.51 lh_S_collat_transv_post_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_collat_transv_post_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_51

8.2.1.5.52 lh_S_front_inf_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_front_inf_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_52

8.2.1.5.53 lh_S_front_middle_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_front_middle_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_53

8.2.1.5.54 lh_S_front_sup_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_front_sup_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_54

8.2.1.5.55 lh_S_interm_prim-Jensen_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_interm_prim-Jensen_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_55

8.2.1.5.56 lh_S_intrapariet_and_P_trans_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_intrapariet_and_P_trans_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_56

8.2.1.5.57 lh_S_oc_middle_and_Lunatus_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_oc_middle_and_Lunatus_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_57

8.2.1.5.58 lh_S_oc_sup_and_transversal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_oc_sup_and_transversal_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_58

8.2.1.5.59 lh_S_occipital_ant_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_occipital_ant_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_59

8.2.1.5.60 lh_S_oc-temp_lat_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_oc-temp_lat_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_60

8.2.1.5.61 lh_S_oc-temp_med_and_Lingual_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_oc-temp_med_and_Lingual_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_61

8.2.1.5.62 lh_S_orbital_lateral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_orbital_lateral_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_62

8.2.1.5.63 lh_S_orbital_med-olfact_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_orbital_med-olfact_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_63

8.2.1.5.64 lh_S_orbital-H_Shaped_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_orbital-H_Shaped_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_64

8.2.1.5.65 lh_S_parieto_occipital_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_parieto_occipital_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_65

8.2.1.5.66 lh_S_pericallosal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_pericallosal_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_66

8.2.1.5.67 lh_S_postcentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_postcentral_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_67

8.2.1.5.68 lh_S_precentral-inf-part_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_precentral-inf-part_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_68

8.2.1.5.69 lh_S_precentral-sup-part_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_precentral-sup-part_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_69

8.2.1.5.70 lh_S_suborbital_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_suborbital_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_70

8.2.1.5.71 lh_S_subparietal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_subparietal_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_71

8.2.1.5.72 lh_S_temporal_inf_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_temporal_inf_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_72

8.2.1.5.73 lh_S_temporal_sup_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_temporal_sup_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_73

8.2.1.5.74 lh_S_temporal_transverse_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	lh_S_temporal_transverse_meancurv
Description	FreeSurfer Destrieux left hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_c_74

8.2.1.5.75 rh_G_and_S_frontomargin_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_and_S_frontomargin_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_1

8.2.1.5.76 rh_G_and_S_occipital_inf_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_and_S_occipital_inf_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_2

8.2.1.5.77 rh_G_and_S_paracentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_and_S_paracentral_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_3

8.2.1.5.78 rh_G_and_S_subcentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_and_S_subcentral_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_4

8.2.1.5.79 rh_G_and_S_transv_frontopol_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_and_S_transv_frontopol_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_5

8.2.1.5.80 rh_G_and_S_cingul-Ant_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_and_S_cingul-Ant_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_6

8.2.1.5.81 rh_G_and_S_cingul-Mid-Ant_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_and_S_cingul-Mid-Ant_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_7

8.2.1.5.82 rh_G_and_S_cingul-Mid-Post_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_and_S_cingul-Mid-Post_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_8

8.2.1.5.83 rh_G_cingul-Post-dorsal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_cingul-Post-dorsal_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_9

8.2.1.5.84 rh_G_cingul-Post-ventral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_cingul-Post-ventral_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_10

8.2.1.5.85 rh_G_cuneus_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_cuneus_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_11

8.2.1.5.86 rh_G_front_inf-Opercular_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_front_inf-Opercular_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_12

8.2.1.5.87 rh_G_front_inf-Orbital_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_front_inf-Orbital_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_13

8.2.1.5.88 rh_G_front_inf-Triangul_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_front_inf-Triangul_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_14

8.2.1.5.89 rh_G_front_middle_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_front_middle_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_15

8.2.1.5.90 rh_G_front_sup_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_front_sup_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_16

8.2.1.5.91 rh_G_Ins_lg_and_S_cent_ins_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_Ins_lg_and_S_cent_ins_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_17

8.2.1.5.92 rh_G_insular_short_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_insular_short_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_18

8.2.1.5.93 rh_G_occipital_middle_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_occipital_middle_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_19

8.2.1.5.94 rh_G_occipital_sup_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_occipital_sup_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_20

8.2.1.5.95 rh_G_oc-temp_lat-fusifor_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_oc-temp_lat-fusifor_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_21

8.2.1.5.96 rh_G_oc-temp_med-Lingual_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_oc-temp_med-Lingual_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_22

8.2.1.5.97 rh_G_oc-temp_med-Parahip_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_oc-temp_med-Parahip_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_23

8.2.1.5.98 rh_G_orbital_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_orbital_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_24

8.2.1.5.99 rh_G_pariet_inf-Angular_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_pariet_inf-Angular_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_25

8.2.1.5.100 rh_G_pariet_inf-Supramar_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_pariet_inf-Supramar_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_26

8.2.1.5.101 rh_G_parietal_sup_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_parietal_sup_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_27

8.2.1.5.102 rh_G_postcentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_postcentral_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_28

8.2.1.5.103 rh_G_precentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_precentral_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_29

8.2.1.5.104 rh_G_precuneus_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_precuneus_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_30

8.2.1.5.105 rh_G_rectus_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_rectus_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_31

8.2.1.5.106 rh_G_subcallosal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_subcallosal_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_32

8.2.1.5.107 rh_G_temp_sup-G_T_transv_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_temp_sup-G_T_transv_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_33

8.2.1.5.108 rh_G_temp_sup-Lateral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_temp_sup-Lateral_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_34

8.2.1.5.109 rh_G_temp_sup-Plan_polar_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_temp_sup-Plan_polar_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_35

8.2.1.5.110 rh_G_temp_sup-Plan_tempo_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_temp_sup-Plan_tempo_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_36

8.2.1.5.111 rh_G_temporal_inf_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_temporal_inf_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_37

8.2.1.5.112 rh_G_temporal_middle_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_G_temporal_middle_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_38

8.2.1.5.113 rh_Lat_Fis-ant-Horizont_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_Lat_Fis-ant-Horizont_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_39

8.2.1.5.114 rh_Lat_Fis-ant-Vertical_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_Lat_Fis-ant-Vertical_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_40

8.2.1.5.115 rh_Lat_Fis-post_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_Lat_Fis-post_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_41

8.2.1.5.116 rh_Pole_occipital_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_Pole_occipital_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_42

8.2.1.5.117 rh_Pole_temporal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_Pole_temporal_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_43

8.2.1.5.118 rh_S_calcarine_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_calcarine_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_44

8.2.1.5.119 rh_S_central_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_central_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_45

8.2.1.5.120 rh_S_cingul-Marginalis_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_cingul-Marginalis_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_46

8.2.1.5.121 rh_S_circular_insula_ant_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_circular_insula_ant_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_47

8.2.1.5.122 rh_S_circular_insula_inf_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_circular_insula_inf_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_48

8.2.1.5.123 rh_S_circular_insula_sup_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_circular_insula_sup_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_49

8.2.1.5.124 rh_S_collat_transv_ant_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_collat_transv_ant_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_50

8.2.1.5.125 rh_S_collat_transv_post_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_collat_transv_post_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_51

8.2.1.5.126 rh_S_front_inf_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_front_inf_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_52

8.2.1.5.127 rh_S_front_middle_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_front_middle_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_53

8.2.1.5.128 rh_S_front_sup_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_front_sup_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_54

8.2.1.5.129 rh_S_interm_prim-Jensen_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_interm_prim-Jensen_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_55

8.2.1.5.130 rh_S_intrapariet_and_P_trans_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_intrapariet_and_P_trans_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_56

8.2.1.5.131 rh_S_oc_middle_and_Lunatus_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_oc_middle_and_Lunatus_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_57

8.2.1.5.132 rh_S_oc_sup_and_transversal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_oc_sup_and_transversal_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_58

8.2.1.5.133 rh_S_occipital_ant_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_occipital_ant_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_59

8.2.1.5.134 rh_S_oc-temp_lat_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_oc-temp_lat_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_60

8.2.1.5.135 rh_S_oc-temp_med_and_Lingual_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_oc-temp_med_and_Lingual_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_61

8.2.1.5.136 rh_S_orbital_lateral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_orbital_lateral_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_62

8.2.1.5.137 rh_S_orbital_med-olfact_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_orbital_med-olfact_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_63

8.2.1.5.138 rh_S_orbital-H_Shaped_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_orbital-H_Shaped_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_64

8.2.1.5.139 rh_S_parieto_occipital_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_parieto_occipital_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_65

8.2.1.5.140 rh_S_pericallosal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_pericallosal_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_66

8.2.1.5.141 rh_S_postcentral_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_postcentral_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_67

8.2.1.5.142 rh_S_precentral-inf-part_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_precentral-inf-part_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_68

8.2.1.5.143 rh_S_precentral-sup-part_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_precentral-sup-part_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_69

8.2.1.5.144 rh_S_suborbital_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_suborbital_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_70

8.2.1.5.145 rh_S_subparietal_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_subparietal_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_71

8.2.1.5.146 rh_S_temporal_inf_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_temporal_inf_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_72

8.2.1.5.147 rh_S_temporal_sup_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_temporal_sup_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_73

8.2.1.5.148 rh_S_temporal_transverse_meancurv

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Mean Curvature
Title	rh_S_temporal_transverse_meancurv
Description	FreeSurfer Destrieux right hemisph mean curvature
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_c_74

8.2.1.6 Destrieux Cortical Thickness

Destrieux Atlas, Maß: Cortical Thickness

8.2.1.6.1 lh_G_and_S_frontomargin_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_and_S_frontomargin_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric

Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_1

8.2.1.6.2 lh_G_and_S_occipital_inf_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_and_S_occipital_inf_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_2

8.2.1.6.3 lh_G_and_S_paracentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_and_S_paracentral_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_3

8.2.1.6.4 lh_G_and_S_subcentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_and_S_subcentral_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT

Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_4

8.2.1.6.5 lh_G_and_S_transv_frontopol_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_and_S_transv_frontopol_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_5

8.2.1.6.6 lh_G_and_S_cingul-Ant_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_and_S_cingul-Ant_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_6

8.2.1.6.7 lh_G_and_S_cingul-Mid-Ant_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_and_S_cingul-Mid-Ant_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm

Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_7

8.2.1.6.8 lh_G_and_S_cingul-Mid-Post_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_and_S_cingul-Mid-Post_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_8

8.2.1.6.9 lh_G_cingul-Post-dorsal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_cingul-Post-dorsal_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_9

8.2.1.6.10 lh_G_cingul-Post-ventral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_cingul-Post-ventral_thickness
Description	FreeSurfer Destrieux left hemisph thickness

Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_10

8.2.1.6.11 lh_G_cuneus_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_cuneus_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_11

8.2.1.6.12 lh_G_front_inf-Opercular_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_front_inf-Opercular_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_12

8.2.1.6.13 lh_G_front_inf-Orbital_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_front_inf-Orbital_thickness

Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_13

8.2.1.6.14 lh_G_front_inf-Triangul_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_front_inf-Triangul_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_14

8.2.1.6.15 lh_G_front_middle_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_front_middle_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_15

8.2.1.6.16 lh_G_front_sup_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness

Title	lh_G_front_sup_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_16

8.2.1.6.17 lh_G_Ins_lg_and_S_cent_ins_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_Ins_lg_and_S_cent_ins_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_17

8.2.1.6.18 lh_G_insular_short_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_insular_short_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_18

8.2.1.6.19 lh_G_occipital_middle_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)

In subsection 2	Destrieux Cortical Thickness
Title	lh_G_occipital_middle_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_19

8.2.1.6.20 lh_G_occipital_sup_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_occipital_sup_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_20

8.2.1.6.21 lh_G_oc-temp_lat-fusifor_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_oc-temp_lat-fusifor_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_21

8.2.1.6.22 lh_G_oc-temp_med-Lingual_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_oc-temp_med-Lingual_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_22

8.2.1.6.23 lh_G_oc-temp_med-Parahip_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_oc-temp_med-Parahip_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_23

8.2.1.6.24 lh_G_orbital_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_orbital_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_24

8.2.1.6.25 lh_G_pariet_inf-Angular_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_pariet_inf-Angular_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_25

8.2.1.6.26 lh_G_pariet_inf-Supramar_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_pariet_inf-Supramar_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_26

8.2.1.6.27 lh_G_parietal_sup_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_parietal_sup_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_27

8.2.1.6.28 lh_G_postcentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_postcentral_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_28

8.2.1.6.29 lh_G_precentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_precentral_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_29

8.2.1.6.30 lh_G_precuneus_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_precuneus_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_30

8.2.1.6.31 lh_G_rectus_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_rectus_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_31

8.2.1.6.32 lh_G_subcallosal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_subcallosal_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_32

8.2.1.6.33 lh_G_temp_sup-G_T_transv_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_temp_sup-G_T_transv_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_33

8.2.1.6.34 lh_G_temp_sup-Lateral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_temp_sup-Lateral_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_34

8.2.1.6.35 lh_G_temp_sup-Plan_polar_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_temp_sup-Plan_polar_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_35

8.2.1.6.36 lh_G_temp_sup-Plan_tempo_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_temp_sup-Plan_tempo_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_36

8.2.1.6.37 lh_G_temporal_inf_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_temporal_inf_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_37

8.2.1.6.38 lh_G_temporal_middle_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_G_temporal_middle_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_38

8.2.1.6.39 lh_Lat_Fis-ant-Horizont_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_Lat_Fis-ant-Horizont_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_39

8.2.1.6.40 lh_Lat_Fis-ant-Vertical_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_Lat_Fis-ant-Vertical_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_40

8.2.1.6.41 lh_Lat_Fis-post_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_Lat_Fis-post_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_41

8.2.1.6.42 lh_Pole_occipital_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_Pole_occipital_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_42

8.2.1.6.43 lh_Pole_temporal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_Pole_temporal_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_43

8.2.1.6.44 lh_S_calcarine_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_calcarine_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_44

8.2.1.6.45 lh_S_central_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_central_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_45

8.2.1.6.46 lh_S_cingul-Marginalis_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_cingul-Marginalis_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_46

8.2.1.6.47 lh_S_circular_insula_ant_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_circular_insula_ant_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_47

8.2.1.6.48 lh_S_circular_insula_inf_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_circular_insula_inf_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_48

8.2.1.6.49 lh_S_circular_insula_sup_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_circular_insula_sup_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_49

8.2.1.6.50 lh_S_collat_transv_ant_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_collat_transv_ant_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_50

8.2.1.6.51 lh_S_collat_transv_post_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_collat_transv_post_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_51

8.2.1.6.52 lh_S_front_inf_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_front_inf_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_52

8.2.1.6.53 lh_S_front_middle_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_front_middle_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_53

8.2.1.6.54 lh_S_front_sup_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_front_sup_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_54

8.2.1.6.55 lh_S_interm_prim-Jensen_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_interm_prim-Jensen_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_55

8.2.1.6.56 lh_S_intrapariet_and_P_trans_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_intrapariet_and_P_trans_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_56

8.2.1.6.57 lh_S_oc_middle_and_Lunatus_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_oc_middle_and_Lunatus_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_57

8.2.1.6.58 lh_S_oc_sup_and_transversal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_oc_sup_and_transversal_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_58

8.2.1.6.59 lh_S_occipital_ant_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_occipital_ant_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_59

8.2.1.6.60 lh_S_oc-temp_lat_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_oc-temp_lat_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_60

8.2.1.6.61 lh_S_oc-temp_med_and_Lingual_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_oc-temp_med_and_Lingual_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_61

8.2.1.6.62 lh_S_orbital_lateral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_orbital_lateral_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_62

8.2.1.6.63 lh_S_orbital_med-olfact_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_orbital_med-olfact_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_63

8.2.1.6.64 lh_S_orbital-H_Shaped_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_orbital-H_Shaped_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_64

8.2.1.6.65 lh_S_parieto_occipital_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_parieto_occipital_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_65

8.2.1.6.66 lh_S_pericallosal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_pericallosal_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_66

8.2.1.6.67 lh_S_postcentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_postcentral_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_67

8.2.1.6.68 lh_S_precentral-inf-part_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_precentral-inf-part_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_68

8.2.1.6.69 lh_S_precentral-sup-part_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_precentral-sup-part_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_69

8.2.1.6.70 lh_S_suborbital_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_suborbital_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_70

8.2.1.6.71 lh_S_subparietal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_subparietal_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_71

8.2.1.6.72 lh_S_temporal_inf_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_temporal_inf_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_72

8.2.1.6.73 lh_S_temporal_sup_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_temporal_sup_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_73

8.2.1.6.74 lh_S_temporal_transverse_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	lh_S_temporal_transverse_thickness
Description	FreeSurfer Destrieux left hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lh_dx_t_74

8.2.1.6.75 rh_G_and_S_frontomargin_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_and_S_frontomargin_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_1

8.2.1.6.76 rh_G_and_S_occipital_inf_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_and_S_occipital_inf_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_2

8.2.1.6.77 rh_G_and_S_paracentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_and_S_paracentral_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_3

8.2.1.6.78 rh_G_and_S_subcentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_and_S_subcentral_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_4

8.2.1.6.79 rh_G_and_S_transv_frontopol_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_and_S_transv_frontopol_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_5

8.2.1.6.80 rh_G_and_S_cingul-Ant_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_and_S_cingul-Ant_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_6

8.2.1.6.81 rh_G_and_S_cingul-Mid-Ant_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_and_S_cingul-Mid-Ant_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_7

8.2.1.6.82 rh_G_and_S_cingul-Mid-Post_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_and_S_cingul-Mid-Post_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_8

8.2.1.6.83 rh_G_cingul-Post-dorsal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_cingul-Post-dorsal_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_9

8.2.1.6.84 rh_G_cingul-Post-ventral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_cingul-Post-ventral_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_10

8.2.1.6.85 rh_G_cuneus_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_cuneus_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_11

8.2.1.6.86 rh_G_front_inf-Opercular_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_front_inf-Opercular_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_12

8.2.1.6.87 rh_G_front_inf-Orbital_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_front_inf-Orbital_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_13

8.2.1.6.88 rh_G_front_inf-Triangul_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_front_inf-Triangul_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_14

8.2.1.6.89 rh_G_front_middle_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_front_middle_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_15

8.2.1.6.90 rh_G_front_sup_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_front_sup_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_16

8.2.1.6.91 rh_G_Ins_lg_and_S_cent_ins_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_Ins_lg_and_S_cent_ins_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_17

8.2.1.6.92 rh_G_insular_short_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_insular_short_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_18

8.2.1.6.93 rh_G_occipital_middle_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_occipital_middle_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_19

8.2.1.6.94 rh_G_occipital_sup_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_occipital_sup_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_20

8.2.1.6.95 rh_G_oc-temp_lat-fusifor_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_oc-temp_lat-fusifor_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_21

8.2.1.6.96 rh_G_oc-temp_med-Lingual_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_oc-temp_med-Lingual_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_22

8.2.1.6.97 rh_G_oc-temp_med-Parahip_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_oc-temp_med-Parahip_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_23

8.2.1.6.98 rh_G_orbital_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_orbital_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_24

8.2.1.6.99 rh_G_pariet_inf-Angular_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_pariet_inf-Angular_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_25

8.2.1.6.100 rh_G_pariet_inf-Supramar_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_pariet_inf-Supramar_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_26

8.2.1.6.101 rh_G_parietal_sup_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_parietal_sup_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_27

8.2.1.6.102 rh_G_postcentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_postcentral_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_28

8.2.1.6.103 rh_G_precentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_precentral_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_29

8.2.1.6.104 rh_G_precuneus_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_precuneus_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_30

8.2.1.6.105 rh_G_rectus_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_rectus_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_31

8.2.1.6.106 rh_G_subcallosal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_subcallosal_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_32

8.2.1.6.107 rh_G_temp_sup-G_T_transv_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_temp_sup-G_T_transv_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_33

8.2.1.6.108 rh_G_temp_sup-Lateral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_temp_sup-Lateral_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_34

8.2.1.6.109 rh_G_temp_sup-Plan_polar_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_temp_sup-Plan_polar_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_35

8.2.1.6.110 rh_G_temp_sup-Plan_tempo_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_temp_sup-Plan_tempo_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_36

8.2.1.6.111 rh_G_temporal_inf_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_temporal_inf_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_37

8.2.1.6.112 rh_G_temporal_middle_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_G_temporal_middle_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_38

8.2.1.6.113 rh_Lat_Fis-ant-Horizont_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_Lat_Fis-ant-Horizont_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_39

8.2.1.6.114 rh_Lat_Fis-ant-Vertical_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_Lat_Fis-ant-Vertical_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_40

8.2.1.6.115 rh_Lat_Fis-post_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_Lat_Fis-post_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_41

8.2.1.6.116 rh_Pole_occipital_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_Pole_occipital_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_42

8.2.1.6.117 rh_Pole_temporal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_Pole_temporal_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_43

8.2.1.6.118 rh_S_calcarine_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_calcarine_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_44

8.2.1.6.119 rh_S_central_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_central_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_45

8.2.1.6.120 rh_S_cingul-Marginalis_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_cingul-Marginalis_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_46

8.2.1.6.121 rh_S_circular_insula_ant_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_circular_insula_ant_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_47

8.2.1.6.122 rh_S_circular_insula_inf_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_circular_insula_inf_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_48

8.2.1.6.123 rh_S_circular_insula_sup_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_circular_insula_sup_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_49

8.2.1.6.124 rh_S_collat_transv_ant_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_collat_transv_ant_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_50

8.2.1.6.125 rh_S_collat_transv_post_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_collat_transv_post_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_51

8.2.1.6.126 rh_S_front_inf_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_front_inf_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_52

8.2.1.6.127 rh_S_front_middle_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_front_middle_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_53

8.2.1.6.128 rh_S_front_sup_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_front_sup_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_54

8.2.1.6.129 rh_S_interm_prim-Jensen_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_interm_prim-Jensen_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_55

8.2.1.6.130 rh_S_intrapariet_and_P_trans_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_intrapariet_and_P_trans_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_56

8.2.1.6.131 rh_S_oc_middle_and_Lunatus_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_oc_middle_and_Lunatus_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_57

8.2.1.6.132 rh_S_oc_sup_and_transversal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_oc_sup_and_transversal_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_58

8.2.1.6.133 rh_S_occipital_ant_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_occipital_ant_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_59

8.2.1.6.134 rh_S_oc-temp_lat_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_oc-temp_lat_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_60

8.2.1.6.135 rh_S_oc-temp_med_and_Lingual_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_oc-temp_med_and_Lingual_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_61

8.2.1.6.136 rh_S_orbital_lateral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_orbital_lateral_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_62

8.2.1.6.137 rh_S_orbital_med-olfact_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_orbital_med-olfact_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_63

8.2.1.6.138 rh_S_orbital-H_Shaped_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_orbital-H_Shaped_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_64

8.2.1.6.139 rh_S_parieto_occipital_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_parieto_occipital_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_65

8.2.1.6.140 rh_S_pericallosal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_pericallosal_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_66

8.2.1.6.141 rh_S_postcentral_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_postcentral_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_67

8.2.1.6.142 rh_S_precentral-inf-part_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_precentral-inf-part_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_68

8.2.1.6.143 rh_S_precentral-sup-part_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_precentral-sup-part_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_69

8.2.1.6.144 rh_S_suborbital_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_suborbital_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_70

8.2.1.6.145 rh_S_subparietal_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_subparietal_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_71

8.2.1.6.146 rh_S_temporal_inf_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_temporal_inf_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_72

8.2.1.6.147 rh_S_temporal_sup_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_temporal_sup_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_73

8.2.1.6.148 rh_S_temporal_transverse_thickness

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
In subsection 2	Destrieux Cortical Thickness
Title	rh_S_temporal_transverse_thickness
Description	FreeSurfer Destrieux right hemisph thickness
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_rh_dx_t_74

8.2.1.7 Status of the results data NAKO-180

Type	Variable
Superordinate	Result data of NAKO-180, p. 3340 (Examination)
Title	Status of the results data NAKO-180
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	29/06/2021
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1042_status

8.2.2 Result data of NAKO-180

Type	Examination (unit)
Superordinate	MRI results data, p. 3340 (Project)
Name	Result data of NAKO-180
Title	NAKO-180: breastfeeding history, brain structure -function; MRIQC
Description	Simone Kühn et al. - Assoziationen zwischen Stillhistorie und Hirnstruktur und -funktion; data generated with MRIQC image quality control; https://github.com/poldracklab/mriqc
Unique identifier	ua00180b
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 10,600	~ 10,600	13/03/2024	13/03/2024	~ 10,600

8.2.2.1 MRIQC coefficient of joint variation

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC coefficient of joint variation
Description	The cjv of GM and WM was proposed as objective function by [Ganzetti2016] for the optimization of INU correction algorithms. Higher values are related to the presence of heavy head motion and large INU artifacts. Lower values are better.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_1

8.2.2.2 MRIQC contrast-to-noise ratio

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC contrast-to-noise ratio
Description	The cnr [Magnota2006], is an extension of the SNR calculation to evaluate how separated the tissue distributions of GM and WM are. Higher values indicate better quality.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_2

8.2.2.3 MRIQC entropy focus criterion

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC entropy focus criterion
Description	The EFC [Atkinson1997] uses the Shannon entropy of voxel intensities as an indication of ghosting and blurring induced by head motion. Lower values are better.The original equation is normalized by the maximum entropy, so that the EFC can be compared acro
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_3

8.2.2.4 MRIQC foreground-background energy ratio

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC foreground-background energy ratio
Description	The FBER [Shehzad2015], defined as the mean energy of image values within the head relative to outside the head [QAP-measures]. Higher values are better.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_4

8.2.2.5 MRIQC full-width half maximum average

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC full-width half maximum average
Description	The FWHM of the spatial distribution of the image intensity values in units of voxels [Forman1995]. Lower values are better. Uses the gaussian width estimator filter implemented in AFNI's 3dFWHMx
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_5

8.2.2.6 MRIQC full-width half maximum x

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC full-width half maximum x
Description	The FWHM of the spatial distribution of the image intensity values in units of voxels [Forman1995]. Lower values are better. Uses the gaussian width estimator filter implemented in AFNI's 3dFWHMx
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_6

8.2.2.7 MRIQC full-width half maximum y

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC full-width half maximum y
Description	The FWHM of the spatial distribution of the image intensity values in units of voxels [Forman1995]. Lower values are better. Uses the gaussian width estimator filter implemented in AFNI's 3dFWHMx
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_7

8.2.2.8 MRIQC full-width half maximum z

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC full-width half maximum z
Description	The FWHM of the spatial distribution of the image intensity values in units of voxels [Forman1995]. Lower values are better. Uses the gaussian width estimator filter implemented in AFNI's 3dFWHMx
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_8

8.2.2.9 MRIQC intracranial volume fractions of cerebrospinal fluid

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC intracranial volume fractions of cerebrospinal fluid
Description	should move within a normative range
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_9

8.2.2.10 MRIQC intracranial volume fractions of gray matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC intracranial volume fractions of gray matter
Description	should move within a normative range
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_10

8.2.2.11 MRIQC intracranial volume fractions of white matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC intracranial volume fractions of white matter
Description	should move within a normative range
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_11

8.2.2.12 MRIQC intensity non-uniformity

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC intensity non-uniformity
Description	summary statistics (max, min and median) of the INU field as extracted by the N4ITK algorithm [Tustison2010]. Values closer to 1.0 are better.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_12

8.2.2.13 MRIQC intensity non-uniformity

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC intensity non-uniformity
Description	summary statistics (max, min and median) of the INU field as extracted by the N4ITK algorithm [Tustison2010]. Values closer to 1.0 are better.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_13

8.2.2.14 MRIQC qualitiy index 1

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC qualitiy index 1
Description	Detect artifacts in the image using the method described in [Mortamet2009]. The QI1 is the proportion of voxels with intensity corrupted by artifacts normalized by the number of voxels in the background. Lower values are better.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_14

8.2.2.15 MRIQC Mortamet's quality index 2

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC Mortamet's quality index 2
Description	calculation of the goodness-of-fit of a $\chi 2$ distribution on the air mask, once the artifactual intensities detected for computing the QI1 index have been removed [Mortamet2009]
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_15

8.2.2.16 MRIQC residual partial voluming error of cerebrospinal fluid

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC residual partial voluming error of cerebrospinal fluid
Description	lower values are better
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_16

8.2.2.17 MRIQC intracranial volume fractions of gray matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC intracranial volume fractions of gray matter
Description	lower values are better
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_17

8.2.2.18 MRIQC intracranial volume fractions of white matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC intracranial volume fractions of white matter
Description	lower values are better
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_18

8.2.2.19 MRIQC field of view size x

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)

Title	MRIQC field of view size x
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_19

8.2.2.20 MRIQC field of view size y

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC field of view size y
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_20

8.2.2.21 MRIQC field of view size z

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC field of view size z
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_21

8.2.2.22 MRIQC signal-to-noise ratio cerebrospinal fluid

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC signal-to-noise ratio cerebrospinal fluid
Description	calculated within the tissue mask
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_22

8.2.2.23 MRIQC signal-to-noise ratio gray matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC signal-to-noise ratio gray matter
Description	calculated within the tissue mask
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_23

8.2.2.24 MRIQC signal-to-noise ratio total

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC signal-to-noise ratio total
Description	calculated within the tissue mask
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_24

8.2.2.25 MRIQC signal-to-noise ratio white matter mask

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC signal-to-noise ratio white matter mask
Description	calculated within the tissue mask
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_25

8.2.2.26 MRIQC Dietrich's SNR

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC Dietrich's SNR
Description	proposed by [Dietrich2007], using the air background as reference
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_26

8.2.2.27 MRIQC Dietrich's SNR gray matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC Dietrich's SNR gray matter
Description	proposed by [Dietrich2007], using the air background as reference
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_27

8.2.2.28 MRIQC Dietrich's SNR total

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC Dietrich's SNR total
Description	proposed by [Dietrich2007], using the air background as reference
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_28

8.2.2.29 MRIQC Dietrich's SNR white matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC Dietrich's SNR white matter
Description	proposed by [Dietrich2007], using the air background as reference
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_29

8.2.2.30 MRIQC field of view spacing x

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC field of view spacing x
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_30

8.2.2.31 MRQC field of view spacing y

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRQC field of view spacing y
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_31

8.2.2.32 MRIQC field of view spacing z

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)

Title	MRIQC field of view spacing z
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_32

8.2.2.33 MRIQC kurtosis of the distribution of background

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC kurtosis of the distribution of background
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_33

8.2.2.34 MRIQC median absolute deviation of the distribution of background

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC median absolute deviation of the distribution of background
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_34

8.2.2.35 MRIQC mean of the distribution of background

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC mean of the distribution of background
Description	Estimates the mean of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_35

8.2.2.36 MRIQC median of the distribution of background

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC median of the distribution of background
Description	Estimates the median of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_36

8.2.2.37 MRIQC sum of voxels background

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC sum of voxels background
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_37

8.2.2.38 MRIQC 5% percentile of the distribution of background

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC 5% percentile of the distribution of background
Description	Estimates the 5% percentile of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_38

8.2.2.39 MRIQC 95% percentile of the distribution of brackground

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC 95% percentile of the distribution of brackground
Description	Estimates the 95% percentile of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_39

8.2.2.40 MRIQC standard deviation of the distribution of background

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC standard deviation of the distribution of background
Description	Estimates the standard deviation of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_40

8.2.2.41 MRIQC kurtosis of the distribution of cerebrospinal fluid

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC kurtosis of the distribution of cerebrospinal fluid
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_41

8.2.2.42 MRIQC median absolute deviation of the distribution of cerebrospinal fluid

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC median absolute deviation of the distribution of cerebrospinal fluid
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_42

8.2.2.43 MRIQC mean of the distribution of cerebrospinal fluid

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC mean of the distribution of cerebrospinal fluid
Description	Estimates the mean of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_43

8.2.2.44 MRIQC median of the distribution of cerebrospinal fluid

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC median of the distribution of cerebrospinal fluid
Description	Estimates the median of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_44

8.2.2.45 MRIQC sum of voxels cerebrospinal fluid

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC sum of voxels cerebrospinal fluid
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_45

8.2.2.46 MRIQC 5% percentile of the distribution of cerebrospinal fluid

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC 5% percentile of the distribution of cerebrospinal fluid
Description	Estimates the 5% percentile of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_46

8.2.2.47 MRIQC 95% percentile of the distribution of cerebrospinal fluid

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC 95% percentile of the distribution of cerebrospinal fluid
Description	Estimates the 95% percentile of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_47

8.2.2.48 MRIQC standard deviation of the distribution of cerebrospinal fluid

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)

Title	MRIQC standard deviation of the distribution of cerebrospinal fluid
Description	Estimates the standard deviation of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_48

8.2.2.49 MRIQC kurtosis of the distribution of gray matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC kurtosis of the distribution of gray matter
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_49

8.2.2.50 MRIQC median absolute deviation of the distribution of gray matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC median absolute deviation of the distribution of gray matter
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_50

8.2.2.51 MRIQC mean of the distribution of gray matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC mean of the distribution of gray matter
Description	Estimates the mean of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_51

8.2.2.52 MRIQC median of the distribution of gray matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC median of the distribution of gray matter
Description	Estimates the median of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_52

8.2.2.53 MRIQC sum of voxels gray matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC sum of voxels gray matter
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_53

8.2.2.54 MRIQC 5% percentile of the distribution of gray matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC 5% percentile of the distribution of gray matter
Description	Estimates the 5% percentile of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_54

8.2.2.55 MRIQC 95% percentile of the distribution of gray matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC 95% percentile of the distribution of gray matter
Description	Estimates the 95% percentile of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_55

8.2.2.56 MRIQC standard deviation of the distribution of gray matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC standard deviation of the distribution of gray matter
Description	Estimates the standard deviation of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_56

8.2.2.57 MRIQC kurtosis of the distribution of white matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC kurtosis of the distribution of white matter
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_57

8.2.2.58 MRIQC median absolute deviation of the distribution of white matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC median absolute deviation of the distribution of white matter
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_58

8.2.2.59 MRIQC mean of the distribution of white matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC mean of the distribution of white matter
Description	Estimates the mean of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_59

8.2.2.60 MRIQC median of the distribution of white matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC median of the distribution of white matter
Description	Estimates the median of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_60

8.2.2.61 MRIQC sum of voxels white matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)

Title	MRIQC sum of voxels white matter
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_61

8.2.2.62 MRIQC 5% percentile of the distribution of white matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC 5% percentile of the distribution of white matter
Description	Estimates the 5% percentile of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_62

8.2.2.63 MRIQC 95% percentile of the distribution of white matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC 95% percentile of the distribution of white matter
Description	Estimates the 5% percentile of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_63

8.2.2.64 MRIQC standard deviation of the distribution of white matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC standard deviation of the distribution of white matter
Description	Estimates the standard deviation of the tissue distribution.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_64

8.2.2.65 MRIQC tissue probability map cereropsinal fluid

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC tissue probability map cereropsinal fluid
Description	The overlap of the TPMs estimated from the image and the corresponding maps from the ICBM nonlinear-asymmetric 2009c template.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_65

8.2.2.66 MRIQC tissue probability map gray matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC tissue probability map gray matter
Description	The overlap of the TPMs estimated from the image and the corresponding maps from the ICBM nonlinear-asymmetric 2009c template.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_66

8.2.2.67 MRIQC tissue probability map white matter

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC tissue probability map white matter
Description	The overlap of the TPMs estimated from the image and the corresponding maps from the ICBM nonlinear-asymmetric 2009c template.
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_67

8.2.2.68 MRIQC white-matter to maximum intensity ratio

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	MRIQC white-matter to maximum intensity ratio
Description	The white-matter to maximum intensity ratio is the median intensity within the WM mask over the 95% percentile of the full intensity distribution, that captures the existence of long tails due to hyper-intensity of the carotid vessels and fat. Values shou
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_mriqc_68

8.2.2.69 Status of the results data NAKO-180

Type	Variable
Superordinate	Result data of NAKO-180, p. 3560 (Examination)
Title	Status of the results data NAKO-180
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	29/06/2021
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1053_status

8.2.3 Result data of NAKO-180

Type	Examination (unit)
Superordinate	MRI results data, p. 3340 (Project)
Name	Result data of NAKO-180
Title	NAKO-180: breastfeeding history, brain structure -function; CAT12
Description	Simone Kühn et al. - Assoziationen zwischen Stillhistorie und Hirnstruktur und -funktion; data generated with the CAT12 toolbox; http://www.neuro.uni-jena.de/cat/
Unique identifier	ua00180c
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 10,600	~ 10,600	26/07/2024	26/07/2024	~ 10,600

8.2.3.1 Cobra Atlas, VBM grey matter

8.2.3.1.1 cobra_lStriatum

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lStriatum
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_1

8.2.3.1.2 cobra_lGloPal

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lGloPal
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_2

8.2.3.1.3 cobra_lTha

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lTha
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_3

8.2.3.1.4 cobra_lAntCerebLI_II

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lAntCerebLI_II
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_4

8.2.3.1.5 cobra_lAntCerebLIII

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lAntCerebLIII
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_5

8.2.3.1.6 cobra_lAntCerebLIV

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lAntCerebLIV
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric

Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_6

8.2.3.1.7 cobra_lAntCerebLV

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lAntCerebLV
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_7

8.2.3.1.8 cobra_lSupPostCerebLVI

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lSupPostCerebLVI
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_8

8.2.3.1.9 cobra_lSupPostCerebCI

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lSupPostCerebCI
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT

Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_9

8.2.3.1.10 cobra_lSupPostCerebCII

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lSupPostCerebCII
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_10

8.2.3.1.11 cobra_lSupPostCerebLVIIB

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lSupPostCerebLVIIB
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_11

8.2.3.1.12 cobra_lInfPostCerebLVIIIA

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lInfPostCerebLVIIIA
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter

Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_12

8.2.3.1.13 cobra_lInfPostCerebLVIIIB

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lInfPostCerebLVIIIB
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_13

8.2.3.1.14 cobra_lInfPostCerebLIX

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lInfPostCerebLIX
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_14

8.2.3.1.15 cobra_lInfPostCerebLX

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lInfPostCerebLX
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/

Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_15

8.2.3.1.16 cobra_lAntCerebWM

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lAntCerebWM
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_16

8.2.3.1.17 cobra_lAmy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lAmy
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_17

8.2.3.1.18 cobra_lHCA1

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lHCA1

Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_18

8.2.3.1.19 cobra_lSub

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lSub
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_19

8.2.3.1.20 cobra_lFor

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lFor
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_20

8.2.3.1.21 cobra_lCA4

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter

Title	cobra_lCA4
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_21

8.2.3.1.22 cobra_lCA2_3

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lCA2_3
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_22

8.2.3.1.23 cobra_lStratumLeft

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lStratumLeft
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_23

8.2.3.1.24 cobra_Stratum_A

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)

In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_Stratum_A
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_24

8.2.3.1.25 cobra_RadiatumLacunosumMoleculare_A

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_RadiatumLacunosumMoleculare_A
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_25

8.2.3.1.26 cobra_lFimbra

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lFimbra
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_26

8.2.3.1.27 cobra_lMamBody

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lMamBody
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_27

8.2.3.1.28 cobra_lAlveus

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_lAlveus
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_28

8.2.3.1.29 cobra_rStriatum

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rStriatum
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_29

8.2.3.1.30 cobra_rGloPal

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rGloPal
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_30

8.2.3.1.31 cobra_rTha

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rTha
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_31

8.2.3.1.32 cobra_rAntCerebLI_II

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rAntCerebLI_II
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_32

8.2.3.1.33 cobra_rAntCerebLIII

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rAntCerebLIII
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_33

8.2.3.1.34 cobra_rAntCerebLIV

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rAntCerebLIV
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_34

8.2.3.1.35 cobra_rAntCerebLV

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rAntCerebLV
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_35

8.2.3.1.36 cobra_rSupPostCerebLVI

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rSupPostCerebLVI
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_36

8.2.3.1.37 cobra_rSupPostCerebCI

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rSupPostCerebCI
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_37

8.2.3.1.38 cobra_rSupPostCerebCII

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rSupPostCerebCII
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_38

8.2.3.1.39 cobra_rSupPostCerebLVIIB

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rSupPostCerebLVIIB
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_39

8.2.3.1.40 cobra_rInfPostCerebLVIIIA

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rInfPostCerebLVIIIA
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_40

8.2.3.1.41 cobra_rInfPostCerebLVIIIB

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rInfPostCerebLVIIIB
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_41

8.2.3.1.42 cobra_rInfPostCerebLIX

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rInfPostCerebLIX
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_42

8.2.3.1.43 cobra_rInfPostCerebLX

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rInfPostCerebLX
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_43

8.2.3.1.44 cobra_rAntCerebWM

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rAntCerebWM
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_44

8.2.3.1.45 cobra_rAmy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rAmy
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_45

8.2.3.1.46 cobra_rHCA1

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rHCA1
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_46

8.2.3.1.47 cobra_rSub

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rSub
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_47

8.2.3.1.48 cobra_rFor

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rFor
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_48

8.2.3.1.49 cobra_rCA4

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rCA4
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_49

8.2.3.1.50 cobra_rCA2_3

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rCA2_3
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_50

8.2.3.1.51 cobra_rStratumRight

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rStratumRight
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_51

8.2.3.1.52 cobra_Stratum

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_Stratum
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_52

8.2.3.1.53 cobra_RadiatumLacunosumMoleculare

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_RadiatumLacunosumMoleculare
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_53

8.2.3.1.54 cobra_rFimbra

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rFimbra
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_54

8.2.3.1.55 cobra_rMamBody

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rMamBody
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_55

8.2.3.1.56 cobra_rAlveus

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Cobra Atlas, VBM grey matter
Title	cobra_rAlveus
Description	CAT12 VBM Cobra Atlas http://cobralab.ca/atlases/
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_cobra_56

8.2.3.2 Hammersmith Atlas, VBM grey matter

8.2.3.2.1 ham_lHip

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lHip
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_1

8.2.3.2.2 ham_rHip

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rHip
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_2

8.2.3.2.3 ham_lAmy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lAmy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element

Unique identifier	u1_u180_ham_3

8.2.3.2.4 ham_rAmy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rAmy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_4

8.2.3.2.5 ham_lAntMedTeLo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lAntMedTeLo
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_5

8.2.3.2.6 ham_rAntMedTeLo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rAntMedTeLo
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_6

8.2.3.2.7 ham_lAntLatTeLo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lAntLatTeLo
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_7

8.2.3.2.8 ham_rAntLatTeLo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rAntLatTeLo
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_8

8.2.3.2.9 ham_lAmbParHipGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lAmbParHipGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_9

8.2.3.2.10 ham_rAmbParHipGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rAmbParHipGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_10

8.2.3.2.11 ham_lSupTemGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lSupTemGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_11

8.2.3.2.12 ham_rSupTemGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rSupTemGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_12

8.2.3.2.13 ham_lInfMidTemGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lInfMidTemGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_13

8.2.3.2.14 ham_rInfMidTemGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rInfMidTemGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_14

8.2.3.2.15 ham_lFusGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lFusGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_15

8.2.3.2.16 ham_rFusGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rFusGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_16

8.2.3.2.17 ham_lCbe

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lCbe
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_17

8.2.3.2.18 ham_rCbe

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rCbe
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_18

8.2.3.2.19 ham_lBst

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lBst
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_19

8.2.3.2.20 ham_rBst

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rBst
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_20

8.2.3.2.21 ham_lIns

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lIns
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_21

8.2.3.2.22 ham_rIns

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rIns
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_22

8.2.3.2.23 ham_lLatOcLo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lLatOcLo
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_23

8.2.3.2.24 ham_rLatOcLo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rLatOcLo
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_24

8.2.3.2.25 ham_lAntCinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lAntCinGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_25

8.2.3.2.26 ham_rAntCinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rAntCinGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_26

8.2.3.2.27 ham_lPosCinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lPosCinGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_27

8.2.3.2.28 ham_rPosCinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rPosCinGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_28

8.2.3.2.29 ham_lMidFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lMidFroGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_29

8.2.3.2.30 ham_rMidFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rMidFroGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_30

8.2.3.2.31 ham_lPosTeLo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lPosTeLo
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_31

8.2.3.2.32 ham_rPosTeLo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rPosTeLo
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_32

8.2.3.2.33 ham_lInfLatPaLo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lInfLatPaLo
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_33

8.2.3.2.34 ham_rInfLatPaLo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rInfLatPaLo
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_34

8.2.3.2.35 ham_lCauNuc

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lCauNuc
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_35

8.2.3.2.36 ham_rCauNuc

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rCauNuc
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_36

8.2.3.2.37 ham_lAccNuc

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lAccNuc
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_37

8.2.3.2.38 ham_rAccNuc

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rAccNuc
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_38

8.2.3.2.39 ham_lPut

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lPut
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_39

8.2.3.2.40 ham_rPut

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rPut
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_40

8.2.3.2.41 ham_lTha

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lTha
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_41

8.2.3.2.42 ham_rTha

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rTha
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_42

8.2.3.2.43 ham_lPal

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lPal
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_43

8.2.3.2.44 ham_rPal

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rPal
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_44

8.2.3.2.45 ham_lCC

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lCC
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_45

8.2.3.2.46 ham_rCC

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rCC
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_46

8.2.3.2.47 ham_lLatTemVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lLatTemVen
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_47

8.2.3.2.48 ham_rLatTemVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rLatTemVen
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_48

8.2.3.2.49 ham_l3thVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_l3thVen
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_49

8.2.3.2.50 ham_r3thVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_r3thVen
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_50

8.2.3.2.51 ham_lPrcGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lPrcGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_51

8.2.3.2.52 ham_rPrcGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rPrcGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_52

8.2.3.2.53 ham_lRecGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lRecGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_53

8.2.3.2.54 ham_rRecGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rRecGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_54

8.2.3.2.55 ham_lOrbFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lOrbFroGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_55

8.2.3.2.56 ham_rOrbFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rOrbFroGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_56

8.2.3.2.57 ham_lInfFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lInfFroGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_57

8.2.3.2.58 ham_rInfFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rInfFroGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_58

8.2.3.2.59 ham_lSupFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lSupFroGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_59

8.2.3.2.60 ham_rSupFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rSupFroGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_60

8.2.3.2.61 ham_lPoCGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lPoCGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_61

8.2.3.2.62 ham_rPoCGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rPoCGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_62

8.2.3.2.63 ham_lSupParGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lSupParGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_63

8.2.3.2.64 ham_rSupParGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rSupParGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_64

8.2.3.2.65 ham_lLinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lLinGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_65

8.2.3.2.66 ham_rLinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rLinGy
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_66

8.2.3.2.67 ham_lCun

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_lCun
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_67

8.2.3.2.68 ham_rCun

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Hammersmith Atlas, VBM grey matter
Title	ham_rCun
Description	CAT12 VBM Hammersmith Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_ham_68

8.2.3.3 LONI probabilistic Brain Atlas, VBM grey matter

(LONI Probabilistic Brain Atlas); Shattuck DW, Mirza M, Adisetiyo V, Hojatkashani C, Salamon G, Narr KL, Poldrack RA, Bilder RM, Toga AW, Construction of a 3D Probabilistic Atlas of Human Cortical Structures, NeuroImage (2007), doi: 10.1016/j.neuroimage.2007.09.031

8.2.3.3.1 lpba40_lSupFroG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lSupFroG
Description	CAT12 VBM LPBA40 Atlas

Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_1

8.2.3.3.2 lpba40_rSupFroG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rSupFroG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_2

8.2.3.3.3 lpba40_lMidFroG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lMidFroG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_3

8.2.3.3.4 lpba40_rMidFroG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rMidFroG

Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_4

8.2.3.3.5 lpba40_lInfFroG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lInfFroG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_5

8.2.3.3.6 lpba40_rInfFroG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rInfFroG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_6

8.2.3.3.7 lpba40_lPrcG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter

Title	lpba40_lPrcG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_7

8.2.3.3.8 lpba40_rPrcG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rPrcG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_8

8.2.3.3.9 lpba40_lMidOrbG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lMidOrbG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_9

8.2.3.3.10 lpba40_rMidOrbG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)

In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rMidOrbG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_10

8.2.3.3.11 lpba40_lLatOrbG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lLatOrbG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_11

8.2.3.3.12 lpba40_rLatOrbG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rLatOrbG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_12

8.2.3.3.13 lpba40_lRecG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lRecG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_13

8.2.3.3.14 lpba40_rRecG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rRecG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_14

8.2.3.3.15 lpba40_lPoCG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lPoCG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_15

8.2.3.3.16 lpba40_rPoCG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rPoCG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_16

8.2.3.3.17 lpba40_lSupParG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lSupParG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_17

8.2.3.3.18 lpba40_rSupParG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rSupParG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_18

8.2.3.3.19 lpba40_lSupMarG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lSupMarG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_19

8.2.3.3.20 lpba40_rSupMarG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rSupMarG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_20

8.2.3.3.21 lpba40_lAngG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lAngG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_21

8.2.3.3.22 lpba40_rAngG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rAngG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_22

8.2.3.3.23 lpba40_lPCu

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lPCu
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_23

8.2.3.3.24 lpba40_rPCu

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rPCu
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_24

8.2.3.3.25 lpba40_lSupOccG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lSupOccG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_25

8.2.3.3.26 lpba40_rSupOccG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rSupOccG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_26

8.2.3.3.27 lpba40_lMidOccG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lMidOccG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_27

8.2.3.3.28 lpba40_rMidOccG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rMidOccG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_28

8.2.3.3.29 lpba40_lInfOccG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lInfOccG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_29

8.2.3.3.30 lpba40_rInfOccG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rInfOccG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_30

8.2.3.3.31 lpba40_lCun

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lCun
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_31

8.2.3.3.32 lpba40_rCun

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rCun
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_32

8.2.3.3.33 lpba40_lSupTemG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lSupTemG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_33

8.2.3.3.34 lpba40_rSupTemG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rSupTemG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_34

8.2.3.3.35 lpba40_lMidTemG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lMidTemG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_35

8.2.3.3.36 lpba40_rMidTemG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rMidTemG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_36

8.2.3.3.37 lpba40_lInfTemG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lInfTemG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_37

8.2.3.3.38 lpba40_rInfTemG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rInfTemG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_38

8.2.3.3.39 lpba40_lParHipG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lParHipG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_39

8.2.3.3.40 lpba40_rParHipG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rParHipG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_40

8.2.3.3.41 lpba40_lLinG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lLinG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_41

8.2.3.3.42 lpba40_rLinG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rLinG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_42

8.2.3.3.43 lpba40_lFusG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lFusG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_43

8.2.3.3.44 lpba40_rFusG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rFusG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_44

8.2.3.3.45 lpba40_lIns

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lIns
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_45

8.2.3.3.46 lpba40_rIns

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rIns
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_46

8.2.3.3.47 lpba40_lCinG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lCinG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_47

8.2.3.3.48 lpba40_rCinG

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rCinG
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_48

8.2.3.3.49 lpba40_lCau

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lCau
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_49

8.2.3.3.50 lpba40_rCau

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rCau
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_50

8.2.3.3.51 lpba40_lPut

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lPut
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_51

8.2.3.3.52 lpba40_rPut

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rPut
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_52

8.2.3.3.53 lpba40_lHip

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_lHip
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_53

8.2.3.3.54 lpba40_rHip

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_rHip
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_54

8.2.3.3.55 lpba40_bCBeL

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_bCBeL
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_55

8.2.3.3.56 lpba40_bBst

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	LONI probabilistic Brain Atlas, VBM grey matter
Title	lpba40_bBst
Description	CAT12 VBM LPBA40 Atlas
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_lpba40_56

8.2.3.4 Neuromorphometrics Atlas, VBM grey matter

8.2.3.4.1 NM_l3thVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_l3thVen
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_1

8.2.3.4.2 NM_r3thVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_r3thVen
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_2

8.2.3.4.3 NM_l4thVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_l4thVen
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_3

8.2.3.4.4 NM_r4thVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_r4thVen
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_4

8.2.3.4.5 NM_lAcc

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lAcc
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_5

8.2.3.4.6 NM_rAcc

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rAcc
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_6

8.2.3.4.7 NM_lAmy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lAmy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310

Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_7

8.2.3.4.8 NM_rAmy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rAmy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_8

8.2.3.4.9 NM_lBst

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lBst
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_9

8.2.3.4.10 NM_rBst

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)

In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rBst
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_10

8.2.3.4.11 NM_lCau

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lCau
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_11

8.2.3.4.12 NM_rCau

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rCau
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_12

8.2.3.4.13 NM_lExtCbe

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lExtCbe
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_13

8.2.3.4.14 NM_rExtCbe

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rExtCbe
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_14

8.2.3.4.15 NM_lCbeWM

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lCbeWM
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_15

8.2.3.4.16 NM_rCbeWM

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rCbeWM
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_16

8.2.3.4.17 NM_lCbrWM

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lCbrWM
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_17

8.2.3.4.18 NM_rCbrWM

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rCbrWM
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_18

8.2.3.4.19 NM_

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_19

8.2.3.4.20 NM_rCSF

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rCSF
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_20

8.2.3.4.21 NM_lHip

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lHip
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310

Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_21

8.2.3.4.22 NM_rHip

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rHip
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_22

8.2.3.4.23 NM_lInfLatVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lInfLatVen
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_23

8.2.3.4.24 NM_rInfLatVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)

In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rInfLatVen
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_24

8.2.3.4.25 NM_lLatVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lLatVen
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_25

8.2.3.4.26 NM_rLatVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rLatVen
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_26

8.2.3.4.27 NM_lPal

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lPal
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_27

8.2.3.4.28 NM_rPal

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rPal
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_28

8.2.3.4.29 NM_lPut

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lPut
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_29

8.2.3.4.30 NM_rPut

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rPut
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_30

8.2.3.4.31 NM_lThaPro

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lThaPro
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_31

8.2.3.4.32 NM_rThaPro

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rThaPro
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_32

8.2.3.4.33 NM_lVenVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lVenVen
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_33

8.2.3.4.34 NM_rVenVen

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rVenVen
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_34

8.2.3.4.35 NM_lOC

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lOC
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310

Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_35

8.2.3.4.36 NM_rOC

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rOC
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_36

8.2.3.4.37 NM_lCbeLoCbe15

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lCbeLoCbe15
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_37

8.2.3.4.38 NM_rCbeLoCbe15

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)

In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rCbeLoCbe15
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_38

8.2.3.4.39 NM_lCbeLoCbe67

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lCbeLoCbe67
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_39

8.2.3.4.40 NM_rCbeLoCbe67

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rCbeLoCbe67
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_40

8.2.3.4.41 NM_lCbeLoCbe810

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lCbeLoCbe810
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_41

8.2.3.4.42 NM_rCbeLoCbe810

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rCbeLoCbe810
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_42

8.2.3.4.43 NM_lBasCbrFobBr

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lBasCbrFobBr
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_43

8.2.3.4.44 NM_rBasCbrFobBr

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rBasCbrFobBr
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_44

8.2.3.4.45 NM_lAntCinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lAntCinGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_45

8.2.3.4.46 NM_rAntCinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rAntCinGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_46

8.2.3.4.47 NM_lAntIns

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lAntIns
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_47

8.2.3.4.48 NM_rAntIns

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rAntIns
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_48

8.2.3.4.49 NM_lAntOrbGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lAntOrbGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310

Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_49

8.2.3.4.50 NM_rAntOrbGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rAntOrbGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_50

8.2.3.4.51 NM_lAngGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lAngGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_51

8.2.3.4.52 NM_rAngGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)

In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rAngGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_52

8.2.3.4.53 NM_lCalCbr

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lCalCbr
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_53

8.2.3.4.54 NM_rCalCbr

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rCalCbr
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_54

8.2.3.4.55 NM_lCenOpe

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lCenOpe
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_55

8.2.3.4.56 NM_rCenOpe

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rCenOpe
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_56

8.2.3.4.57 NM_lCun

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lCun
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_57

8.2.3.4.58 NM_rCun

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rCun
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_58

8.2.3.4.59 NM_lEnt

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lEnt
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_59

8.2.3.4.60 NM_rEnt

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rEnt
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_60

8.2.3.4.61 NM_lFroOpe

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lFroOpe
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_61

8.2.3.4.62 NM_rFroOpe

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rFroOpe
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_62

8.2.3.4.63 NM_lFroPo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lFroPo
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310

Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_63

8.2.3.4.64 NM_rFroPo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rFroPo
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_64

8.2.3.4.65 NM_lFusGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lFusGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_65

8.2.3.4.66 NM_rFusGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)

In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rFusGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_66

8.2.3.4.67 NM_lRecGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lRecGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_67

8.2.3.4.68 NM_rRecGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rRecGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_68

8.2.3.4.69 NM_lInfOccGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lInfOccGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_69

8.2.3.4.70 NM_rInfOccGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rInfOccGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_70

8.2.3.4.71 NM_lInfTemGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lInfTemGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_71

8.2.3.4.72 NM_rInfTemGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rInfTemGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_72

8.2.3.4.73 NM_lLinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lLinGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_73

8.2.3.4.74 NM_rLinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rLinGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_74

8.2.3.4.75 NM_lLatOrbGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lLatOrbGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_75

8.2.3.4.76 NM_rLatOrbGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rLatOrbGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_76

8.2.3.4.77 NM_lMidCinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lMidCinGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310

Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_77

8.2.3.4.78 NM_rMidCinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rMidCinGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_78

8.2.3.4.79 NM_lMedFroCbr

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lMedFroCbr
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_79

8.2.3.4.80 NM_rMedFroCbr

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)

In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rMedFroCbr
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_80

8.2.3.4.81 NM_lMidFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lMidFroGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_81

8.2.3.4.82 NM_rMidFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rMidFroGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_82

8.2.3.4.83 NM_lMidOccGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lMidOccGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_83

8.2.3.4.84 NM_rMidOccGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rMidOccGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_84

8.2.3.4.85 NM_lMedOrbGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lMedOrbGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_85

8.2.3.4.86 NM_rMedOrbGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rMedOrbGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_86

8.2.3.4.87 NM_lMedPoCGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lMedPoCGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_87

8.2.3.4.88 NM_rMedPoCGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rMedPoCGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_88

8.2.3.4.89 NM_lMedPrcGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lMedPrcGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_89

8.2.3.4.90 NM_rMedPrcGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rMedPrcGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_90

8.2.3.4.91 NM_lSupMedFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lSupMedFroGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310

Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_91

8.2.3.4.92 NM_rSupMedFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rSupMedFroGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_92

8.2.3.4.93 NM_lMidTemGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lMidTemGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_93

8.2.3.4.94 NM_rMidTemGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)

In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rMidTemGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_94

8.2.3.4.95 NM_lOccPo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lOccPo
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_95

8.2.3.4.96 NM_rOccPo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rOccPo
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_96

8.2.3.4.97 NM_lOccFusGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lOccFusGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_97

8.2.3.4.98 NM_rOccFusGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rOccFusGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_98

8.2.3.4.99 NM_lInfFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lInfFroGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_99

8.2.3.4.100 NM_rInfFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rInfFroGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_100

8.2.3.4.101 NM_lInfFroOrbGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lInfFroOrbGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_101

8.2.3.4.102 NM_rInfFroOrbGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rInfFroOrbGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_102

8.2.3.4.103 NM_lPosCinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lPosCinGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_103

8.2.3.4.104 NM_rPosCinGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rPosCinGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_104

8.2.3.4.105 NM_lPCu

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lPCu
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310

Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_105

8.2.3.4.106 NM_rPCu

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rPCu
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_106

8.2.3.4.107 NM_lParHipGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lParHipGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_107

8.2.3.4.108 NM_rParHipGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)

In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rParHipGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_108

8.2.3.4.109 NM_lPosIns

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lPosIns
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_109

8.2.3.4.110 NM_rPosIns

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rPosIns
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_110

8.2.3.4.111 NM_lParOpe

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lParOpe
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_111

8.2.3.4.112 NM_rParOpe

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rParOpe
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_112

8.2.3.4.113 NM_lPoCGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lPoCGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_113

8.2.3.4.114 NM_rPoCGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rPoCGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_114

8.2.3.4.115 NM_lPosOrbGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lPosOrbGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_115

8.2.3.4.116 NM_rPosOrbGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rPosOrbGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_116

8.2.3.4.117 NM_lPla

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lPla
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_117

8.2.3.4.118 NM_rPla

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rPla
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_118

8.2.3.4.119 NM_lPrcGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lPrcGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310

Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_119

8.2.3.4.120 NM_rPrcGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rPrcGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_120

8.2.3.4.121 NM_lTem

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lTem
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_121

8.2.3.4.122 NM_rTem

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)

In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rTem
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_122

8.2.3.4.123 NM_lSCA

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lSCA
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_123

8.2.3.4.124 NM_rSCA

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rSCA
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_124

8.2.3.4.125 NM_lSupFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lSupFroGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_125

8.2.3.4.126 NM_rSupFroGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rSupFroGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_126

8.2.3.4.127 NM_lCbrMot

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lCbrMot
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_127

8.2.3.4.128 NM_rCbrMot

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rCbrMot
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_128

8.2.3.4.129 NM_lSupMarGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lSupMarGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_129

8.2.3.4.130 NM_rSupMarGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rSupMarGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_130

8.2.3.4.131 NM_lSupOccGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lSupOccGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_131

8.2.3.4.132 NM_rSupOccGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rSupOccGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_132

8.2.3.4.133 NM_lSupParLo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lSupParLo
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310

Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_133

8.2.3.4.134 NM_rSupParLo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rSupParLo
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_134

8.2.3.4.135 NM_lSupTemGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lSupTemGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_135

8.2.3.4.136 NM_rSupTemGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)

In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rSupTemGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_136

8.2.3.4.137 NM_lTemPo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lTemPo
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_137

8.2.3.4.138 NM_rTemPo

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rTemPo
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_138

8.2.3.4.139 NM_lInfFroAngGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lInfFroAngGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_139

8.2.3.4.140 NM_rInfFroAngGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rInfFroAngGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_140

8.2.3.4.141 NM_lTemTraGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_lTemTraGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_141

8.2.3.4.142 NM_rTemTraGy

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
In subsection 2	Neuromorphometrics Atlas, VBM grey matter
Title	NM_rTemTraGy
Description	CAT12 VBM neuromorphometrics Atlas, http://www.neuromorphometrics.com/?page_id=310
Unit or input format	probability of grey matter
Data type	FLOAT
Scale niveau	metric
Active since	29/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u180_nmatlas_142

8.2.3.5 Status of the results data NAKO-180

Type	Variable
Superordinate	Result data of NAKO-180, p. 3582 (Examination)
Title	Status of the results data NAKO-180
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	29/06/2021
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1054_status

8.2.4 Result data of NAKO-193

Type	Examination (unit)
Superordinate	MRI results data, p. 3340 (Project)
Name	Result data of NAKO-193
Title	Result data from the first stage of NAKO-193
Description	NAKO-193: Anna Köttgen et al. - Automated generation of kidney-related MRI parameters and identification of their correlates in the NAKO Study
Unique identifier	ua00193
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 11,100	~ 11,100	07/05/2021	07/05/2021	~ 11,100

8.2.4.1 Full Kidney

The complete kidney organ

8.2.4.1.1 Full Kidney Right

The complete kidney organ on the right side of the body

8.2.4.1.1.1 Full right kidney volume

Type	Variable
Superordinate	Result data of NAKO-193, p. 3694 (Examination)
In subsection 2	Full Kidney
In subsection 1	Full Kidney Right
Title	Full right kidney volume
Description	Volume of the complete organ segmentation of the right kidney (rounded)
Unit or input format	mL
Data type	INTEGER
Scale niveau	metric
Active since	07/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u193_kidney_fr_vol

8.2.4.1.1.2 Full right kidney volume Missing

Type	Variable
Superordinate	Result data of NAKO-193, p. 3694 (Examination)
In subsection 2	Full Kidney
In subsection 1	Full Kidney Right
Title	Full right kidney volume Missing
Description	Missings for Volume of the complete organ segmentation of the right kidney
Data type	INTEGER
Scale niveau	nominal
Active since	07/05/2021
Approval	Restricted usability
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_u193_kidney_fr_vol_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

8.2.4.1.2 Full Kidney Left

The complete kidney organ on the left side of the body

8.2.4.1.2.1 Full left kidney volume

Type	Variable
Superordinate	Result data of NAKO-193, p. 3694 (Examination)
In subsection 2	Full Kidney
In subsection 1	Full Kidney Left
Title	Full left kidney volume
Description	Volume of the complete organ segmentation of the left kidney (rounded)
Unit or input format	mL
Data type	INTEGER
Scale niveau	metric
Active since	07/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u193_kidney_fl_vol

8.2.4.1.2.2 Full left kidney volume Missing

Type	Variable
Superordinate	Result data of NAKO-193, p. 3694 (Examination)
In subsection 2	Full Kidney
In subsection 1	Full Kidney Left
Title	Full left kidney volume Missing
Description	Missings for Volume of the complete organ segmentation of the left kidney
Data type	INTEGER
Scale niveau	nominal
Active since	07/05/2021
Approval	Restricted usability
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_u193_kidney_fl_vol_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

8.2.4.1.3 Kidney Total

The complete kidney organs on both sides of the body

8.2.4.1.3.1 Total kidney volume

Type	Variable
Superordinate	Result data of NAKO-193, p. 3694 (Examination)
In subsection 2	Full Kidney
In subsection 1	Kidney Total
Title	Total kidney volume
Description	Total kindey volume, sum of full left and full right kidney volumes (rounded)

Unit or input format	mL
Data type	INTEGER
Scale niveau	metric
Active since	07/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u193_kidney_t_vol

8.2.4.1.3.2 Total kidney volume Missing

Type	Variable
Superordinate	Result data of NAKO-193, p. 3694 (Examination)
In subsection 2	Full Kidney
In subsection 1	Kidney Total
Title	Total kidney volume Missing
Description	Total kindey volume, sum of full left and full right kidney volumes Missings
Data type	INTEGER
Scale niveau	nominal
Active since	07/05/2021
Approval	Restricted usability
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_u193_kidney_t_vol_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

8.2.4.1.3.3 Flag for uncertain values

Type	Variable
Superordinate	Result data of NAKO-193, p. 3694 (Examination)
In subsection 2	Full Kidney
In subsection 1	Kidney Total
Title	Flag for uncertain values
Description	This Obs. is an obvious outliers detected by automated quality control
Data type	INTEGER
Scale niveau	nominal
Active since	07/05/2021
Approval	Restricted usability
Option list	ua193_2 (no outlier; outlier)

i) Baseline examination

Type	Data element
Unique identifier	u1_u193_values_uncert

Options of the option list "ua193_2":

Key	Identifier	Count in: Baseline examination	Missing
0	no outlier	~ 11,000	No
1	outlier	~ 200	No

8.2.4.2 Status of the results data NAKO-193

Type	Variable
Superordinate	Result data of NAKO-193, p. 3694 (Examination)
Title	Status of the results data NAKO-193
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	07/05/2021
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1035_status

8.2.5 Result data of NAKO-194

Type	Examination (unit)
Superordinate	MRI results data, p. 3340 (Project)
Name	Result data of NAKO-194
Title	Result data from the first stage of NAKO-194
Description	NAKO-194: Lena Sophie Kiefer et al. - Muscular Properties (Mass and Textural Features of Muscle Groups in the Body Trunk, Thigh and Upper Arm) in Cardiometabolic and Respiratory Disease, Sarcopenia and Aging
Unique identifier	ua00194
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 28,900	~ 28,900	18/06/2025	18/06/2025	0

8.2.5.1 Musculus psoas major right

8.2.5.1.1 Anatomy - cross-sectional area

Cross-sectional area of the right psoas major muscle

8.2.5.1.1.1 Cross-sectional area of the right psoas major muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus psoas major right
In subsection 1	Anatomy - cross-sectional area
Title	Cross-sectional area of the right psoas major muscle
Description	Automatic determination of the area of the right psoas major muscle
Unit or input format	cm2
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021

Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.1.2 Anatomy - fat content

Fat signal of the right psoas major muscle

8.2.5.1.2.1 Fat signal of the right psoas major muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus psoas major right
In subsection 1	Anatomy - fat content
Title	Fat signal of the right psoas major muscle
Description	Automatic determination of the fat signal component of the right psoas major muscle
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.1.3 Texture Feature - Shape elongation

Shape elongation of the right psoas major muscle

8.2.5.1.3.1 Shape elongation of the right psoas major muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus psoas major right
In subsection 1	Texture Feature - Shape elongation
Title	Shape elongation of the right psoas major muscle
Description	Automatic determination of shape elongation of the right psoas major muscle
Unit or input format	cm2
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.1.4 Texture Feature - FirstOrder Uniformity

FirstOrder Uniformity of the right Musculus psoas major

8.2.5.1.4.1 FirstOrder Uniformity of the right psoas major muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus psoas major right
In subsection 1	Texture Feature - FirstOrder Uniformity
Title	FirstOrder Uniformity of the right psoas major muscle
Description	Automatic determination of FirstOrder Uniformity of the right psoas major muscle
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.2 Musculus psoas major left

8.2.5.2.1 Anatomy - cross-sectional area

Cross-sectional area of the left psoas major muscle

8.2.5.2.1.1 Cross-sectional area of the left psoas major muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus psoas major left
In subsection 1	Anatomy - cross-sectional area
Title	Cross-sectional area of the left psoas major muscle
Description	Automatic determination of the area of the left psoas major muscle
Unit or input format	cm2
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.2.2 Anatomy - fat content

Fat signal of the left psoas major muscle

8.2.5.2.2.1 Fat signal of the left psoas major muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus psoas major left
In subsection 1	Anatomy - fat content
Title	Fat signal of the left psoas major muscle
Description	Automatic determination of the fat signal component of the left psoas major muscle

Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.2.3 Texture Feature - Shape elongation

Shape elongation des linken Musculus psoas major

8.2.5.2.3.1 Shape elongation of the left psoas major muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus psoas major left
In subsection 1	Texture Feature - Shape elongation
Title	Shape elongation of the left psoas major muscle
Description	Automatic determination of shape elongation of the left psoas major muscle
Unit or input format	cm2
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.2.4 Texture Feature - FirstOrder Uniformity

FirstOrder Uniformity des linken Musculus psoas major

8.2.5.2.4.1 FirstOrder Uniformity of the left psoas major muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus psoas major left
In subsection 1	Texture Feature - FirstOrder Uniformity
Title	FirstOrder Uniformity of the left psoas major muscle
Description	Automatic determination of FirstOrder Uniformity of the left psoas major muscle
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.3 Musculus gluteus maximus, medius and minimus & Musculus prifiromis right

8.2.5.3.1 Anatomy - cross-sectional area

Cross-sectional area of the right gluteus maximus, medius and minimus muscles & prifiromis muscle

8.2.5.3.1.1 Cross-sectional area of right gluteus maximus, medius and minimus muscles & prifiromis muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus gluteus maximus, medius and minimus & Musculus prifiromis right
In subsection 1	Anatomy - cross-sectional area
Title	Cross-sectional area of right gluteus maximus, medius and minimus muscles & prifiromis muscle
Description	Automatic area determination of the right gluteus maximus, medius and minimus muscles & prifiromis muscle
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.3.2 Anatomy - fat content

Fat signal of the right gluteus maximus, medius and minimus muscles & prifiromis muscle

8.2.5.3.2.1 Fat signal of the right gluteus maximus, medius and minimus muscles & prifiromis muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus gluteus maximus, medius and minimus & Musculus prifiromis right
In subsection 1	Anatomy - fat content
Title	Fat signal of the right gluteus maximus, medius and minimus muscles & prifiromis muscle
Description	Automatic determination of the fat signal portion of the right gluteus maximus, medius and minimus muscle & prifiromis muscle
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.3.3 Texture Feature - Shape elongation

Shape elongation of the right gluteus maximus, medius and minimus muscles & prifiromis muscle

8.2.5.3.3.1 Shape elongation of the right gluteus maximus, medius and minimus muscles & prifiromis muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus gluteus maximus, medius and minimus & Musculus prifiromis right
In subsection 1	Texture Feature - Shape elongation
Title	Shape elongation of the right gluteus maximus, medius and minimus muscles & prifiromis muscle
Description	Automatic determination of shape elongation of right gluteus maximus, medius and minimus muscle & prifiromis muscle
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.3.4 Texture Feature - FirstOrder Uniformity

FirstOrder Uniformity of the right gluteus maximus, medius and minimus muscles & prifiromis muscle

8.2.5.3.4.1 FirstOrder Uniformity of the Right Gluteus Maximus, Medius and Minimus Muscles & Prifiromis Muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus gluteus maximus, medius and minimus & Musculus prifiromis right
In subsection 1	Texture Feature - FirstOrder Uniformity
Title	FirstOrder Uniformity of the Right Gluteus Maximus, Medius and Minimus Muscles & Prifiromis Muscle
Description	Automatic determination of FirstOrder Uniformity of the right gluteus maximus, medius and minimus muscle & prifiromis muscle
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.4 Musculus gluteus maximus, medius and minimus & Musculus prifiromis left

8.2.5.4.1 Anatomy - cross-sectional area

Cross-sectional area of the left gluteus maximus, medius and minimus muscles & prifiromis muscle

8.2.5.4.1.1 Cross-sectional area of the left gluteus maximus, medius and minimus muscles & prifiromis muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus gluteus maximus, medius and minimus & Musculus prifiromis left
In subsection 1	Anatomy - cross-sectional area
Title	Cross-sectional area of the left gluteus maximus, medius and minimus muscles & prifiromis muscle
Description	Automatic area determination of the left gluteus maximus, medius and minimus muscle & prifiromis muscle
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.4.2 Anatomy - fat content

Fat signal of the left gluteus maximus, medius and minimus muscles & prifiromis muscle

8.2.5.4.2.1 Fat signal of the left gluteus maximus, medius and minimus muscles & prifiromis muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus gluteus maximus, medius and minimus & Musculus prifiromis left
In subsection 1	Anatomy - fat content
Title	Fat signal of the left gluteus maximus, medius and minimus muscles & prifiromis muscle
Description	Automatic determination of the fat signal component of the left gluteus maximus, medius and minimus muscle & prifiromis muscle
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.4.3 Texture Feature - Shape elongation

Shape elongation des linken Musculus gluteus maximus, medius und minimus & Musculus prifiromis

8.2.5.4.3.1 Shape elongation of the left gluteus maximus, medius and minimus muscles & prifiromis muscle

Type	Variable

Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus gluteus maximus, medius and minimus & Musculus prifiromis left
In subsection 1	Texture Feature - Shape elongation
Title	Shape elongation of the left gluteus maximus, medius and minimus muscles & prifiromis muscle
Description	Automatic determination of shape elongation of left gluteus maximus, medius and minimus muscle & prifiromis muscle
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.4.4 Texture Feature - FirstOrder Uniformity

FirstOrder Uniformity of the left Musculus gluteus maximus, medius und minimus & Musculus prifiromis

8.2.5.4.4.1 FirstOrder Uniformity of the Left Gluteus Maximus, Medius and Minimus Muscles & Prifiromis Muscle

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
In subsection 2	Musculus gluteus maximus, medius and minimus & Musculus prifiromis left
In subsection 1	Texture Feature - FirstOrder Uniformity
Title	FirstOrder Uniformity of the Left Gluteus Maximus, Medius and Minimus Muscles & Prifiromis Muscle
Description	Automatic determination of FirstOrder Uniformity of the left gluteus maximus, medius and minimus & prifiromis muscle
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2021
Approval	Restricted usability
Option list	ua194_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.5.5 Status of the results data NAKO-194

Type	Variable
Superordinate	Result data of NAKO-194, p. 3698 (Examination)
Title	Status of the results data NAKO-194
Description	The status of the examination module indicates whether an examination has been completed correctly.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	20/05/2021
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

Currently, no data for this variable is available from any collection.

8.2.6 Result data of NAKO-196

Type	Examination (unit)
Superordinate	MRI results data, p. 3340 (Project)
Name	Result data of NAKO-196
Title	Result data from the first stage of NAKO-196
Description	NAKO-196: Sergios Gatidis et al. - Phenotypic characterization of large vessels in association with cardiovascular and pulmonary disease within the NAKO MR study
Unique identifier	ua00196
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 11,100	~ 11,100	01/06/2021	01/06/2021	~ 11,100

8.2.6.1 Aorta

8.2.6.1.1 Volume of the thoracic aorta

8.2.6.1.1.1 Volume of the thoracic aorta Missings

Type	Variable
Superordinate	Result data of NAKO-196, p. 3706 (Examination)
In subsection 2	Aorta
In subsection 1	Volume of the thoracic aorta
Title	Volume of the thoracic aorta Missings
Description	Missings for Automatic Volumetry of the Thoracic Aorta
Data type	INTEGER
Scale niveau	nominal
Active since	07/05/2021
Approval	Restricted usability
Option list	ua196_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u196_vol_thor_ao_m

Options of the option list "ua196_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	0	Yes
-2	Insufficient quality	0	Yes
-4	Valuation not successful	~ 200	Yes

8.2.6.1.1.2 Volume of the thoracic aorta

Type	Variable
Superordinate	Result data of NAKO-196, p. 3706 (Examination)
In subsection 2	Aorta
In subsection 1	Volume of the thoracic aorta
Title	Volume of the thoracic aorta
Description	Automatic volumetry of the thoracic aorta
Unit or input format	cm^3
Data type	FLOAT

Scale niveau	metric
Active since	07/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u196_vol_thor_ao

8.2.6.1.2 Diameter Aorta ascendens

8.2.6.1.2.1 Diameter of the ascending aorta Missings

Type	Variable
Superordinate	Result data of NAKO-196, p. 3706 (Examination)
In subsection 2	Aorta
In subsection 1	Diameter Aorta ascendens
Title	Diameter of the ascending aorta Missings
Description	Missings for Automatic Determination of the Maximum Diameter of the Ascending Aorta
Data type	INTEGER
Scale niveau	nominal
Active since	07/05/2021
Approval	Restricted usability
Option list	ua196_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u196_dia_asc_ao_m

Options of the option list "ua196_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	0	Yes
-2	Insufficient quality	0	Yes
-4	Valuation not successful	~ 200	Yes

8.2.6.1.2.2 Diameter of the ascending aorta

Type	Variable
Superordinate	Result data of NAKO-196, p. 3706 (Examination)
In subsection 2	Aorta
In subsection 1	Diameter Aorta ascendens
Title	Diameter of the ascending aorta
Description	Automatic determination of the maximum diameter of the ascending aorta
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	07/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u196_dia_asc_ao

8.2.6.1.3 Length of the thoracic aorta

8.2.6.1.3.1 Length of the thoracic aorta Missings

Type	Variable
Superordinate	Result data of NAKO-196, p. 3706 (Examination)
In subsection 2	Aorta
In subsection 1	Length of the thoracic aorta
Title	Length of the thoracic aorta Missings
Description	Missings for Automatic Determination of the Length of the Ascending Aorta
Data type	INTEGER
Scale niveau	nominal
Active since	07/05/2021
Approval	Restricted usability
Option list	ua196_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u196_len_thor_ao_m

Options of the option list "ua196_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	0	Yes
-2	Insufficient quality	0	Yes
-4	Valuation not successful	~ 200	Yes

8.2.6.1.3.2 Length of the thoracic aorta

Type	Variable
Superordinate	Result data of NAKO-196, p. 3706 (Examination)
In subsection 2	Aorta
In subsection 1	Length of the thoracic aorta
Title	Length of the thoracic aorta
Description	Automatic determination of the length of the ascending aorta
Unit or input format	cm
Data type	FLOAT
Scale niveau	metric
Active since	07/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u196_len_thor_ao

8.2.6.2 Status of the results data NAKO-196

Type	Variable
Superordinate	Result data of NAKO-196, p. 3706 (Examination)
Title	Status of the results data NAKO-196
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical

Active since	07/05/2021
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1036_status

8.2.7 Result data of NAKO-201

Type	Examination (unit)
Superordinate	MRI results data, p. 3340 (Project)
Name	Result data of NAKO-201
Title	Result data from the first stage of NAKO-201
Description	NAKO-201: Traute Demirakca et al. - Zusammenhang zwischen körperlicher Aktivität und Morphologie des Gehirns
Unique identifier	ua00201
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 2,300	~ 2,300	21/05/2021	21/05/2021	~ 2,300

8.2.7.1 Brain Morphometry

Neuro_T1wMPRAGE

8.2.7.1.1 Volume

Whole Brain Volume, native space

8.2.7.1.1.1 Whole Brain Volume Gray Matter

Type	Variable
Superordinate	Result data of NAKO-201, p. 3709 (Examination)
In subsection 2	Brain Morphometry
In subsection 1	Volume
Title	Whole Brain Volume Gray Matter
Description	Gray Matter volume, estimated from segmented Neuro_T1 wMPRAGE, CAT12 (http://www.neuro.uni-jena.de/cat12-html/)
Unit or input format	cm^3
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u201_gmv

8.2.7.1.1.2 Whole Brain Volume White Matter

Type	Variable
Superordinate	Result data of NAKO-201, p. 3709 (Examination)
In subsection 2	Brain Morphometry
In subsection 1	Volume
Title	Whole Brain Volume White Matter
Description	White Matter volume, estimated from segmented Neuro_T1 wMPRAGE, CAT12 (http://www.neuro.uni-jena.de/cat12-html/)
Unit or input format	cm^3
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u201_wmv

8.2.7.1.1.3 Whole Brain Volume Cerebrospinal Fluid

Type	Variable
Superordinate	Result data of NAKO-201, p. 3709 (Examination)
In subsection 2	Brain Morphometry
In subsection 1	Volume
Title	Whole Brain Volume Cerebrospinal Fluid
Description	Volume Cerebrospinal Fluid, estimated from segmented Neuro_T1 wMPRAGE, CAT12 (http://www.neuro.uni-jena.de/cat12-html/)
Unit or input format	cm^3
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u201_csfv

8.2.7.1.2 Cortical thickness

Whole brain projection-based cortical thickness

8.2.7.1.2.1 Cortical Thickness Mean

Type	Variable
Superordinate	Result data of NAKO-201, p. 3709 (Examination)
In subsection 2	Brain Morphometry
In subsection 1	Cortical thickness
Title	Cortical Thickness Mean
Description	mean projection based cortical thickness computed from segmented Neuro_T1 wMPRAGE, CAT12 (http://www.neuro.uni-jena.de/cat12-html/)
Unit or input format	mm

Data type	FLOAT
Scale niveau	metric
Active since	17/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u201_cth_mean

8.2.7.1.2.2 Cortical Thickness Standard Deviation

Type	Variable
Superordinate	Result data of NAKO-201, p. 3709 (Examination)
In subsection 2	Brain Morphometry
In subsection 1	Cortical thickness
Title	Cortical Thickness Standard Deviation
Description	standard deviation of the cortical thickness (http://www.neuro.uni-jena.de/cat12-html/)
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u201_cth_std

8.2.7.2 Status of the results data NAKO-201

Type	Variable
Superordinate	Result data of NAKO-201, p. 3709 (Examination)
Title	Status of the results data NAKO-201
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	17/05/2021
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1037_status

8.2.8 Result data of NAKO-308

Type	Examination (unit)

Superordinate	MRI results data, p. 3340 (Project)
Name	Result data of NAKO-308
Title	Result data from the first stage of NAKO-308
Description	NAKO-308: Fabian Bamberg et al. - Quantification of abdominal adipose tissue, intrahepatic lipids and liver shape for assessment of risk factors for metabolic-linked diseases
Unique identifier	ua00308
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 11,300	~ 11,300	14/12/2021	14/12/2021	~ 11,300

8.2.8.1 Liver measurements

Automatically derived measurements of the liver

8.2.8.1.1 Volume

Segmented liver volume

8.2.8.1.1.1 Volume based on nnU-Net segmentation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver measurements
In subsection 1	Volume
Title	Volume based on nnU-Net segmentation
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_liver_vol

8.2.8.1.1.2 Missings for volume based on nnU-Net segmentation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver measurements
In subsection 1	Volume
Title	Missings for volume based on nnU-Net segmentation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_liver_vol_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.1.2 2pd mean fat percentage

Fat percentage estimated from 2pd data

8.2.8.1.2.1 Fat percentage based on nnU-Net segmentation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver measurements
In subsection 1	2pd mean fat percentage
Title	Fat percentage based on nnU-Net segmentation
Description	-
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_liver_2pd_fat

8.2.8.1.2.2 Missings for fat percentage based on nnU-Net segmentation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver measurements
In subsection 1	2pd mean fat percentage
Title	Missings for fat percentage based on nnU-Net segmentation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_liver_2pd_fat_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.2 Liver segmentation uncertainty

Automatic scoring of algorithm uncertainty

8.2.8.2.1 Mean pairwise dice

Mean pairwise dice of ensemble outputs

8.2.8.2.1.1 Mean pairwise dice for nnU-Net ensemble (n=5) in 2pd data

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver segmentation uncertainty
In subsection 1	Mean pairwise dice
Title	Mean pairwise dice for nnU-Net ensemble (n=5) in 2pd data
Description	-
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_liver_2pd_pd

8.2.8.2.1.2 Missings for mean pairwise dice for nnU-Net ensemble (n=5) in 2pd data

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver segmentation uncertainty
In subsection 1	Mean pairwise dice
Title	Missings for mean pairwise dice for nnU-Net ensemble (n=5) in 2pd data
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_liver_2pd_pd_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.3 Liver shape

Liver shape representation from a 3D Statistical Shape Model

8.2.8.3.1 Surface mesh

Triangle mesh of corresponding surface landmarks

8.2.8.3.1.1 Liver shape after segmentation using 3d ssm

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver shape
In subsection 1	Surface mesh
Title	Liver shape after segmentation using 3d ssm
Description	-
Data type	TEXT
Scale niveau	free text
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_liver_2pd_shp

8.2.8.3.1.2 Missings for liver shape after segmentation using 3d ssm

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver shape
In subsection 1	Surface mesh
Title	Missings for liver shape after segmentation using 3d ssm
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_liver_2pd_shp_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4 Liver radiomics

Radiomics features from the liver parenchyma

8.2.8.4.1 Co-occurence Based Features

8.2.8.4.1.1 2pd mean angular second moment

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean angular second moment
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r1

8.2.8.4.1.2 Missings for 2pd mean angular second moment

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean angular second moment
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r1_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.3 2pd mean autocorrelation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean autocorrelation
Description	-
Data type	FLOAT
Scale niveau	metric

Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r2

8.2.8.4.1.4 Missings for 2pd mean autocorrelation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean autocorrelation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r2_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.5 2pd mean cluster prominence

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean cluster prominence
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r3

8.2.8.4.1.6 Missings for 2pd mean cluster prominence

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean cluster prominence
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r3_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.7 2pd mean cluster shade

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean cluster shade
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r4

8.2.8.4.1.8 Missings for 2pd mean cluster shade

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean cluster shade
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r4_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.9 2pd mean cluster tendency

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean cluster tendency
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r5

8.2.8.4.1.10 Missings for 2pd mean cluster tendency

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean cluster tendency
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r5_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.11 2pd mean contrast

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean contrast
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r6

8.2.8.4.1.12 Missings for 2pd mean contrast

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean contrast
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r6_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.13 2pd mean correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean correlation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r7

8.2.8.4.1.14 Missings for 2pd mean correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean correlation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r7_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.15 2pd mean difference average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean difference average
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r8

8.2.8.4.1.16 Missings for 2pd mean difference average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features

Title	Missings for 2pd mean difference average
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r8_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.17 2pd mean difference entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean difference entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r9

8.2.8.4.1.18 Missings for 2pd mean difference entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean difference entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r9_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.19 2pd mean difference variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean difference variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r10

8.2.8.4.1.20 Missings for 2pd mean difference variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean difference variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r10_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.21 2pd mean dissimilarity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	Co-occurence Based Features
Title	2pd mean dissimilarity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r11

8.2.8.4.1.22 Missings for 2pd mean dissimilarity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean dissimilarity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r11_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.23 2pd mean first measure of information correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean first measure of information correlation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r12

8.2.8.4.1.24 Missings for 2pd mean first measure of information correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean first measure of information correlation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r12_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.25 2pd mean first row-column entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean first row-column entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r13

8.2.8.4.1.26 Missings for 2pd mean first row-column entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean first row-column entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r13_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.27 2pd mean inverse difference

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean inverse difference
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r14

8.2.8.4.1.28 Missings for 2pd mean inverse difference

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean inverse difference
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r14_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.29 2pd mean inverse difference moment

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean inverse difference moment
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r15

8.2.8.4.1.30 Missings for 2pd mean inverse difference moment

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean inverse difference moment
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r15_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.31 2pd mean inverse difference moment normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean inverse difference moment normalized
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r16

8.2.8.4.1.32 Missings for 2pd mean inverse difference moment normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean inverse difference moment normalized
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r16_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.33 2pd mean inverse difference normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean inverse difference normalized
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r17

8.2.8.4.1.34 Missings for 2pd mean inverse difference normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features

Title	Missings for 2pd mean inverse difference normalized
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r17_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.35 2pd mean inverse variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean inverse variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r18

8.2.8.4.1.36 Missings for 2pd mean inverse variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean inverse variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r18_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.37 2pd mean joint average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean joint average
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r19

8.2.8.4.1.38 Missings for 2pd mean joint average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean joint average
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r19_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.39 2pd mean joint entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	Co-occurence Based Features
Title	2pd mean joint entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r20

8.2.8.4.1.40 Missings for 2pd mean joint entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean joint entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r20_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.41 2pd mean joint maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean joint maximum
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r21

8.2.8.4.1.42 Missings for 2pd mean joint maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean joint maximum
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r21_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.43 2pd mean joint variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean joint variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r22

8.2.8.4.1.44 Missings for 2pd mean joint variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean joint variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r22_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.45 2pd mean row average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean row average
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r23

8.2.8.4.1.46 Missings for 2pd mean row average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean row average
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r23_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.47 2pd mean row entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean row entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r24

8.2.8.4.1.48 Missings for 2pd mean row entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean row entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r24_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.49 2pd mean row maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean row maximum
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r25

8.2.8.4.1.50 Missings for 2pd mean row maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean row maximum
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r25_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.51 2pd mean row variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean row variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r26

8.2.8.4.1.52 Missings for 2pd mean row variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features

Title	Missings for 2pd mean row variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r26_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.53 2pd mean second measure of information correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean second measure of information correlation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r27

8.2.8.4.1.54 Missings for 2pd mean second measure of information correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean second measure of information correlation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r27_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.55 2pd mean second row-column entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean second row-column entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r28

8.2.8.4.1.56 Missings for 2pd mean second row-column entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean second row-column entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r28_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.57 2pd mean sum average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	Co-occurence Based Features
Title	2pd mean sum average
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r29

8.2.8.4.1.58 Missings for 2pd mean sum average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean sum average
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r29_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.59 2pd mean sum entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean sum entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r30

8.2.8.4.1.60 Missings for 2pd mean sum entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean sum entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r30_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.61 2pd mean sum variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd mean sum variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r31

8.2.8.4.1.62 Missings for 2pd mean sum variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd mean sum variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r31_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.63 2pd overall angular second moment

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall angular second moment
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r32

8.2.8.4.1.64 Missings for 2pd overall angular second moment

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall angular second moment
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r32_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.65 2pd overall autocorrelation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall autocorrelation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r33

8.2.8.4.1.66 Missings for 2pd overall autocorrelation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall autocorrelation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r33_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.67 2pd overall cluster prominence

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall cluster prominence
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r34

8.2.8.4.1.68 Missings for 2pd overall cluster prominence

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall cluster prominence
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r34_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.69 2pd overall cluster shade

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall cluster shade
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r35

8.2.8.4.1.70 Missings for 2pd overall cluster shade

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features

Title	Missings for 2pd overall cluster shade
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r35_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.71 2pd overall cluster tendency

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall cluster tendency
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r36

8.2.8.4.1.72 Missings for 2pd overall cluster tendency

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall cluster tendency
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r36_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.73 2pd overall contrast

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall contrast
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r37

8.2.8.4.1.74 Missings for 2pd overall contrast

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall contrast
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r37_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.75 2pd overall correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	Co-occurence Based Features
Title	2pd overall correlation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r38

8.2.8.4.1.76 Missings for 2pd overall correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall correlation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r38_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.77 2pd overall difference average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall difference average
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r39

8.2.8.4.1.78 Missings for 2pd overall difference average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall difference average
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r39_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.79 2pd overall difference entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall difference entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r40

8.2.8.4.1.80 Missings for 2pd overall difference entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall difference entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r40_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.81 2pd overall difference variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall difference variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r41

8.2.8.4.1.82 Missings for 2pd overall difference variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall difference variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r41_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.83 2pd overall dissimilarity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall dissimilarity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r42

8.2.8.4.1.84 Missings for 2pd overall dissimilarity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall dissimilarity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r42_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.85 2pd overall first measure of information correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall first measure of information correlation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r43

8.2.8.4.1.86 Missings for 2pd overall first measure of information correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall first measure of information correlation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r43_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.87 2pd overall first row-column entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall first row-column entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r44

8.2.8.4.1.88 Missings for 2pd overall first row-column entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features

Title	Missings for 2pd overall first row-column entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r44_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.89 2pd overall inverse difference

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall inverse difference
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r45

8.2.8.4.1.90 Missings for 2pd overall inverse difference

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall inverse difference
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r45_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.91 2pd overall inverse difference moment

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall inverse difference moment
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r46

8.2.8.4.1.92 Missings for 2pd overall inverse difference moment

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall inverse difference moment
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r46_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.93 2pd overall inverse difference moment normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	Co-occurence Based Features
Title	2pd overall inverse difference moment normalized
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r47

8.2.8.4.1.94 Missings for 2pd overall inverse difference moment normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall inverse difference moment normalized
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r47_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.95 2pd overall inverse difference normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall inverse difference normalized
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r48

8.2.8.4.1.96 Missings for 2pd overall inverse difference normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall inverse difference normalized
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r48_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.97 2pd overall inverse variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall inverse variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r49

8.2.8.4.1.98 Missings for 2pd overall inverse variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall inverse variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r49_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.99 2pd overall joint average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall joint average
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r50

8.2.8.4.1.100 Missings for 2pd overall joint average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall joint average
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r50_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.101 2pd overall joint entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall joint entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r51

8.2.8.4.1.102 Missings for 2pd overall joint entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall joint entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r51_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.103 2pd overall joint maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall joint maximum
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r52

8.2.8.4.1.104 Missings for 2pd overall joint maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall joint maximum
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r52_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.105 2pd overall joint variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall joint variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r53

8.2.8.4.1.106 Missings for 2pd overall joint variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features

Title	Missings for 2pd overall joint variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r53_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.107 2pd overall row average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall row average
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r54

8.2.8.4.1.108 Missings for 2pd overall row average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall row average
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r54_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.109 2pd overall row entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall row entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r55

8.2.8.4.1.110 Missings for 2pd overall row entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall row entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r55_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.111 2pd overall row maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	Co-occurence Based Features
Title	2pd overall row maximum
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r56

8.2.8.4.1.112 Missings for 2pd overall row maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall row maximum
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r56_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.113 2pd overall row variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall row variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r57

8.2.8.4.1.114 Missings for 2pd overall row variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall row variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r57_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.115 2pd overall second measure of information correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall second measure of information correlation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r58

8.2.8.4.1.116 Missings for 2pd overall second measure of information correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall second measure of information correlation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r58_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.117 2pd overall second row-column entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall second row-column entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r59

8.2.8.4.1.118 Missings for 2pd overall second row-column entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall second row-column entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r59_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.119 2pd overall sum average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall sum average
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r60

8.2.8.4.1.120 Missings for 2pd overall sum average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall sum average
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r60_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.121 2pd overall sum entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall sum entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r61

8.2.8.4.1.122 Missings for 2pd overall sum entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd overall sum entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r61_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.123 2pd overall sum variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd overall sum variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r62

8.2.8.4.1.124 Missings for 2pd overall sum variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features

Title	Missings for 2pd overall sum variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r62_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.125 2pd std dev angular second moment

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev angular second moment
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r63

8.2.8.4.1.126 Missings for 2pd std dev angular second moment

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev angular second moment
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r63_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.127 2pd std dev autocorrelation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev autocorrelation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r64

8.2.8.4.1.128 Missings for 2pd std dev autocorrelation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev autocorrelation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r64_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.129 2pd std dev cluster prominence

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	Co-occurence Based Features
Title	2pd std dev cluster prominence
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r65

8.2.8.4.1.130 Missings for 2pd std dev cluster prominence

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev cluster prominence
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r65_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.131 2pd std dev cluster shade

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev cluster shade
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r66

8.2.8.4.1.132 Missings for 2pd std dev cluster shade

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev cluster shade
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r66_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.133 2pd std dev cluster tendency

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev cluster tendency
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r67

8.2.8.4.1.134 Missings for 2pd std dev cluster tendency

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev cluster tendency
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r67_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.135 2pd std dev contrast

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev contrast
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r68

8.2.8.4.1.136 Missings for 2pd std dev contrast

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev contrast
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r68_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.137 2pd std dev correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev correlation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r69

8.2.8.4.1.138 Missings for 2pd std dev correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev correlation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r69_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.139 2pd std dev difference average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev difference average
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r70

8.2.8.4.1.140 Missings for 2pd std dev difference average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev difference average
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r70_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.141 2pd std dev difference entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev difference entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r71

8.2.8.4.1.142 Missings for 2pd std dev difference entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features

Title	Missings for 2pd std dev difference entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r71_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.143 2pd std dev difference variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev difference variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r72

8.2.8.4.1.144 Missings for 2pd std dev difference variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev difference variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r72_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.145 2pd std dev dissimilarity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev dissimilarity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r73

8.2.8.4.1.146 Missings for 2pd std dev dissimilarity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev dissimilarity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r73_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.147 2pd std dev first measure of information correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	Co-occurence Based Features
Title	2pd std dev first measure of information correlation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r74

8.2.8.4.1.148 Missings for 2pd std dev first measure of information correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev first measure of information correlation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r74_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.149 2pd std dev first row-column entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev first row-column entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r75

8.2.8.4.1.150 Missings for 2pd std dev first row-column entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev first row-column entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r75_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.151 2pd std dev inverse difference

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev inverse difference
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r76

8.2.8.4.1.152 Missings for 2pd std dev inverse difference

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev inverse difference
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r76_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.153 2pd std dev inverse difference moment

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev inverse difference moment
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r77

8.2.8.4.1.154 Missings for 2pd std dev inverse difference moment

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev inverse difference moment
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r77_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.155 2pd std dev inverse difference moment normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev inverse difference moment normalized
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r78

8.2.8.4.1.156 Missings for 2pd std dev inverse difference moment normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev inverse difference moment normalized
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r78_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.157 2pd std dev inverse difference normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev inverse difference normalized
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r79

8.2.8.4.1.158 Missings for 2pd std dev inverse difference normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev inverse difference normalized
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r79_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.159 2pd std dev inverse variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev inverse variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r80

8.2.8.4.1.160 Missings for 2pd std dev inverse variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features

Title	Missings for 2pd std dev inverse variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r80_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.161 2pd std dev joint average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev joint average
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r81

8.2.8.4.1.162 Missings for 2pd std dev joint average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev joint average
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r81_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.163 2pd std dev joint entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev joint entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r82

8.2.8.4.1.164 Missings for 2pd std dev joint entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev joint entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r82_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.165 2pd std dev joint maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	Co-occurence Based Features
Title	2pd std dev joint maximum
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r83

8.2.8.4.1.166 Missings for 2pd std dev joint maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev joint maximum
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r83_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.167 2pd std dev joint variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev joint variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r84

8.2.8.4.1.168 Missings for 2pd std dev joint variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev joint variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r84_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.169 2pd std dev row average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev row average
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r85

8.2.8.4.1.170 Missings for 2pd std dev row average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev row average
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r85_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.171 2pd std dev row entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev row entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r86

8.2.8.4.1.172 Missings for 2pd std dev row entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev row entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r86_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.173 2pd std dev row maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev row maximum
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r87

8.2.8.4.1.174 Missings for 2pd std dev row maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev row maximum
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r87_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.175 2pd std dev row variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev row variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r88

8.2.8.4.1.176 Missings for 2pd std dev row variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev row variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r88_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.177 2pd std dev second measure of information correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev second measure of information correlation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r89

8.2.8.4.1.178 Missings for 2pd std dev second measure of information correlation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features

Title	Missings for 2pd std dev second measure of information correlation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r89_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.179 2pd std dev second row-column entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev second row-column entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r90

8.2.8.4.1.180 Missings for 2pd std dev second row-column entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev second row-column entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r90_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.181 2pd std dev sum average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev sum average
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r91

8.2.8.4.1.182 Missings for 2pd std dev sum average

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev sum average
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r91_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.183 2pd std dev sum entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	Co-occurence Based Features
Title	2pd std dev sum entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r92

8.2.8.4.1.184 Missings for 2pd std dev sum entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev sum entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r92_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.1.185 2pd std dev sum variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	2pd std dev sum variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r93

8.2.8.4.1.186 Missings for 2pd std dev sum variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Co-occurence Based Features
Title	Missings for 2pd std dev sum variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r93_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2 Diagnostic

8.2.8.4.2.1 2pd image dimension x

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd image dimension x
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r94

8.2.8.4.2.2 Missings for 2pd image dimension x

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd image dimension x
Description	-
Data type	INTEGER
Scale niveau	nominal

Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r94_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.3 2pd image dimension y

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd image dimension y
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r95

8.2.8.4.2.4 Missings for 2pd image dimension y

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd image dimension y
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r95_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.5 2pd image dimension z

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd image dimension z
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r96

8.2.8.4.2.6 Missings for 2pd image dimension z

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd image dimension z
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r96_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.7 2pd image maximum intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd image maximum intensity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r97

8.2.8.4.2.8 Missings for 2pd image maximum intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd image maximum intensity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r97_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.9 2pd image mean intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd image mean intensity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r98

8.2.8.4.2.10 Missings for 2pd image mean intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic

Title	Missings for 2pd image mean intensity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r98_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.11 2pd image minimum intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd image minimum intensity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r99

8.2.8.4.2.12 Missings for 2pd image minimum intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd image minimum intensity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r99_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.13 2pd image spacing x

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd image spacing x
Description	-
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r100

8.2.8.4.2.14 Missings for 2pd image spacing x

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd image spacing x
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r100_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.15 2pd image spacing y

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)

In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd image spacing y
Description	-
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r101

8.2.8.4.2.16 Missings for 2pd image spacing y

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd image spacing y
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r101_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.17 2pd image spacing z

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd image spacing z
Description	-
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r102

8.2.8.4.2.18 Missings for 2pd image spacing z

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd image spacing z
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r102_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.19 2pd mask dimension x

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd mask dimension x
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r103

8.2.8.4.2.20 Missings for 2pd mask dimension x

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd mask dimension x
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r103_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.21 2pd mask dimension y

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd mask dimension y
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r104

8.2.8.4.2.22 Missings for 2pd mask dimension y

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd mask dimension y
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r104_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.23 2pd mask dimension z

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd mask dimension z
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r105

8.2.8.4.2.24 Missings for 2pd mask dimension z

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd mask dimension z
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r105_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.25 2pd mask maximum intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd mask maximum intensity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r106

8.2.8.4.2.26 Missings for 2pd mask maximum intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd mask maximum intensity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r106_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.27 2pd mask mean intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd mask mean intensity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r107

8.2.8.4.2.28 Missings for 2pd mask mean intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic

Title	Missings for 2pd mask mean intensity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r107_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.29 2pd mask minimum intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd mask minimum intensity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r108

8.2.8.4.2.30 Missings for 2pd mask minimum intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd mask minimum intensity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r108_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.31 2pd mask spacing x

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd mask spacing x
Description	-
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r109

8.2.8.4.2.32 Missings for 2pd mask spacing x

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd mask spacing x
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r109_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.33 2pd mask spacing y

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)

In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd mask spacing y
Description	-
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r110

8.2.8.4.2.34 Missings for 2pd mask spacing y

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd mask spacing y
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r110_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.35 2pd mask spacing z

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd mask spacing z
Description	-
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r111

8.2.8.4.2.36 Missings for 2pd mask spacing z

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd mask spacing z
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r111_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.37 2pd mask voxel count

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd mask voxel count
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r112

8.2.8.4.2.38 Missings for 2pd mask voxel count

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd mask voxel count
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r112_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.39 2pd mask bounding box x

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd mask bounding box x
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r113

8.2.8.4.2.40 Missings for 2pd mask bounding box x

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd mask bounding box x
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r113_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.41 2pd mask bounding box y

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd mask bounding box y
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r114

8.2.8.4.2.42 Missings for 2pd mask bounding box y

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd mask bounding box y
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r114_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.2.43 2pd mask bounding box z

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	2pd mask bounding box z
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r115

8.2.8.4.2.44 Missings for 2pd mask bounding box z

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Diagnostic
Title	Missings for 2pd mask bounding box z
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r115_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3 First order histogram

8.2.8.4.3.1 2pd bin size

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd bin size
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r116

8.2.8.4.3.2 Missings for 2pd bin size

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)

In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd bin size
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r116_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.3 2pd coefficient of variation index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd coefficient of variation index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r117

8.2.8.4.3.4 Missings for 2pd coefficient of variation index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd coefficient of variation index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r117_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.5 2pd coefficient of variation value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd coefficient of variation value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r118

8.2.8.4.3.6 Missings for 2pd coefficient of variation value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd coefficient of variation value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r118_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.7 2pd entropy index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd entropy index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r119

8.2.8.4.3.8 Missings for 2pd entropy index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd entropy index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r119_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.9 2pd entropy value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd entropy value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r120

8.2.8.4.3.10 Missings for 2pd entropy value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd entropy value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r120_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.11 2pd excess kurtosis index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd excess kurtosis index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r121

8.2.8.4.3.12 Missings for 2pd excess kurtosis index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd excess kurtosis index
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r121_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.13 2pd excess kurtosis value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd excess kurtosis value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r122

8.2.8.4.3.14 Missings for 2pd excess kurtosis value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd excess kurtosis value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r122_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.15 2pd interquantile range index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd interquantile range index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r123

8.2.8.4.3.16 Missings for 2pd interquantile range index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd interquantile range index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r123_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.17 2pd interquantile range value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd interquantile range value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r124

8.2.8.4.3.18 Missings for 2pd interquantile range value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd interquantile range value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r124_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.19 2pd maximum gradient

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd maximum gradient
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r125

8.2.8.4.3.20 Missings for 2pd maximum gradient

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram

Title	Missings for 2pd maximum gradient
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r125_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.21 2pd maximum gradient index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd maximum gradient index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r126

8.2.8.4.3.22 Missings for 2pd maximum gradient index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd maximum gradient index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r126_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.23 2pd maximum index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd maximum index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r127

8.2.8.4.3.24 Missings for 2pd maximum index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd maximum index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r127_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.25 2pd maximum value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	First order histogram
Title	2pd maximum value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r128

8.2.8.4.3.26 Missings for 2pd maximum value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd maximum value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r128_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.27 2pd mean absolute deviation index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd mean absolute deviation index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r129

8.2.8.4.3.28 Missings for 2pd mean absolute deviation index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd mean absolute deviation index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r129_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.29 2pd mean absolute deviation value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd mean absolute deviation value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r130

8.2.8.4.3.30 Missings for 2pd mean absolute deviation value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd mean absolute deviation value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r130_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.31 2pd mean index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd mean index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r131

8.2.8.4.3.32 Missings for 2pd mean index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd mean index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r131_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.33 2pd mean value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd mean value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r132

8.2.8.4.3.34 Missings for 2pd mean value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd mean value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r132_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.35 2pd median absolute deviation index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd median absolute deviation index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r133

8.2.8.4.3.36 Missings for 2pd median absolute deviation index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd median absolute deviation index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r133_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.37 2pd median absolute deviation value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd median absolute deviation value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r134

8.2.8.4.3.38 Missings for 2pd median absolute deviation value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram

Title	Missings for 2pd median absolute deviation value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r134_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.39 2pd median index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd median index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r135

8.2.8.4.3.40 Missings for 2pd median index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd median index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r135_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.41 2pd median value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd median value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r136

8.2.8.4.3.42 Missings for 2pd median value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd median value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r136_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.43 2pd minimum gradient

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	First order histogram
Title	2pd minimum gradient
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r137

8.2.8.4.3.44 Missings for 2pd minimum gradient

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd minimum gradient
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r137_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.45 2pd minimum gradient index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd minimum gradient index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r138

8.2.8.4.3.46 Missings for 2pd minimum gradient index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd minimum gradient index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r138_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.47 2pd minimum index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd minimum index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r139

8.2.8.4.3.48 Missings for 2pd minimum index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd minimum index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r139_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.49 2pd minimum value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd minimum value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r140

8.2.8.4.3.50 Missings for 2pd minimum value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd minimum value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r140_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.51 2pd mode index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd mode index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r141

8.2.8.4.3.52 Missings for 2pd mode index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd mode index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r141_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.53 2pd mode value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd mode value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r142

8.2.8.4.3.54 Missings for 2pd mode value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd mode value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r142_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.55 2pd number of bins

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd number of bins
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r143

8.2.8.4.3.56 Missings for 2pd number of bins

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram

Title	Missings for 2pd number of bins
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r143_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.57 2pd percentile 10 index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd percentile 10 index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r144

8.2.8.4.3.58 Missings for 2pd percentile 10 index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd percentile 10 index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r144_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.59 2pd percentile 10 value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd percentile 10 value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r145

8.2.8.4.3.60 Missings for 2pd percentile 10 value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd percentile 10 value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r145_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.61 2pd percentile 90 index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	First order histogram
Title	2pd percentile 90 index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r146

8.2.8.4.3.62 Missings for 2pd percentile 90 index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd percentile 90 index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r146_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.63 2pd percentile 90 value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd percentile 90 value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r147

8.2.8.4.3.64 Missings for 2pd percentile 90 value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd percentile 90 value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r147_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.65 2pd quantile coefficient of dispersion index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd quantile coefficient of dispersion index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r148

8.2.8.4.3.66 Missings for 2pd quantile coefficient of dispersion index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd quantile coefficient of dispersion index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r148_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.67 2pd quantile coefficient of dispersion value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd quantile coefficient of dispersion value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r149

8.2.8.4.3.68 Missings for 2pd quantile coefficient of dispersion value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd quantile coefficient of dispersion value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r149_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.69 2pd range index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd range index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r150

8.2.8.4.3.70 Missings for 2pd range index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd range index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r150_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.71 2pd range value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd range value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r151

8.2.8.4.3.72 Missings for 2pd range value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd range value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r151_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.73 2pd robust mean absolute deviation index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd robust mean absolute deviation index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r152

8.2.8.4.3.74 Missings for 2pd robust mean absolute deviation index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram

Title	Missings for 2pd robust mean absolute deviation index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r152_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.75 2pd robust mean absolute deviation value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd robust mean absolute deviation value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r153

8.2.8.4.3.76 Missings for 2pd robust mean absolute deviation value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd robust mean absolute deviation value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r153_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.77 2pd robust mean index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd robust mean index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r154

8.2.8.4.3.78 Missings for 2pd robust mean index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd robust mean index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r154_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.79 2pd robust mean value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	First order histogram
Title	2pd robust mean value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r155

8.2.8.4.3.80 Missings for 2pd robust mean value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd robust mean value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r155_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.81 2pd skewness index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd skewness index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r156

8.2.8.4.3.82 Missings for 2pd skewness index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd skewness index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r156_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.83 2pd skewness value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd skewness value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r157

8.2.8.4.3.84 Missings for 2pd skewness value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd skewness value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r157_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.85 2pd uniformity index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd uniformity index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r158

8.2.8.4.3.86 Missings for 2pd uniformity index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd uniformity index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r158_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.87 2pd uniformity value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd uniformity value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r159

8.2.8.4.3.88 Missings for 2pd uniformity value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd uniformity value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r159_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.89 2pd variance index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd variance index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r160

8.2.8.4.3.90 Missings for 2pd variance index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	Missings for 2pd variance index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r160_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.3.91 2pd variance value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram
Title	2pd variance value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r161

8.2.8.4.3.92 Missings for 2pd variance value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order histogram

Title	Missings for 2pd variance value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r161_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4 First order numeric

8.2.8.4.4.1 2pd 05th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 05th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r162

8.2.8.4.4.2 Missings for 2pd 05th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 05th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r162_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.3 2pd 10th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 10th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r163

8.2.8.4.4.4 Missings for 2pd 10th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 10th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r163_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.5 2pd 15th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 15th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r164

8.2.8.4.4.6 Missings for 2pd 15th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 15th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r164_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.7 2pd 20th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 20th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r165

8.2.8.4.4.8 Missings for 2pd 20th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 20th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r165_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.9 2pd 25th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 25th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r166

8.2.8.4.4.10 Missings for 2pd 25th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 25th percentile
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r166_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.11 2pd 30th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 30th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r167

8.2.8.4.4.12 Missings for 2pd 30th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 30th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r167_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.13 2pd 35th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 35th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r168

8.2.8.4.4.14 Missings for 2pd 35th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 35th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r168_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.15 2pd 40th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 40th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r169

8.2.8.4.4.16 Missings for 2pd 40th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 40th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r169_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.17 2pd 45th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 45th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r170

8.2.8.4.4.18 Missings for 2pd 45th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric

Title	Missings for 2pd 45th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r170_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.19 2pd 50th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 50th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r171

8.2.8.4.4.20 Missings for 2pd 50th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 50th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r171_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.21 2pd 55th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 55th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r172

8.2.8.4.4.22 Missings for 2pd 55th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 55th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r172_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.23 2pd 60th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	First order numeric
Title	2pd 60th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r173

8.2.8.4.4.24 Missings for 2pd 60th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 60th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r173_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.25 2pd 65th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 65th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r174

8.2.8.4.4.26 Missings for 2pd 65th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 65th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r174_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.27 2pd 70th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 70th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r175

8.2.8.4.4.28 Missings for 2pd 70th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 70th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r175_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.29 2pd 75th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 75th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r176

8.2.8.4.4.30 Missings for 2pd 75th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 75th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r176_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.31 2pd 80th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 80th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r177

8.2.8.4.4.32 Missings for 2pd 80th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 80th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r177_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.33 2pd 85th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 85th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r178

8.2.8.4.4.34 Missings for 2pd 85th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 85th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r178_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.35 2pd 90th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 90th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r179

8.2.8.4.4.36 Missings for 2pd 90th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric

Title	Missings for 2pd 90th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r179_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.37 2pd 95th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd 95th percentile
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r180

8.2.8.4.4.38 Missings for 2pd 95th percentile

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd 95th percentile
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r180_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.39 2pd coefficient of variation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd coefficient of variation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r181

8.2.8.4.4.40 Missings for 2pd coefficient of variation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd coefficient of variation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r181_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.41 2pd covered image intensity range

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	First order numeric
Title	2pd covered image intensity range
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r182

8.2.8.4.4.42 Missings for 2pd covered image intensity range

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd covered image intensity range
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r182_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.43 2pd energy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd energy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r183

8.2.8.4.4.44 Missings for 2pd energy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd energy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r183_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.45 2pd entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r184

8.2.8.4.4.46 Missings for 2pd entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r184_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.47 2pd excess kurtosis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd excess kurtosis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r185

8.2.8.4.4.48 Missings for 2pd excess kurtosis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd excess kurtosis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r185_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.49 2pd image dimension

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd image dimension
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r186

8.2.8.4.4.50 Missings for 2pd image dimension

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd image dimension
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r186_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.51 2pd interquantile range

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd interquantile range
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r187

8.2.8.4.4.52 Missings for 2pd interquantile range

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd interquantile range
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r187_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.53 2pd kurtosis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd kurtosis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r188

8.2.8.4.4.54 Missings for 2pd kurtosis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric

Title	Missings for 2pd kurtosis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r188_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.55 2pd maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd maximum
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r189

8.2.8.4.4.56 Missings for 2pd maximum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd maximum
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r189_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.57 2pd mean

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd mean
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r190

8.2.8.4.4.58 Missings for 2pd mean

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd mean
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r190_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.59 2pd mean absolute deviation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	First order numeric
Title	2pd mean absolute deviation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r191

8.2.8.4.4.60 Missings for 2pd mean absolute deviation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd mean absolute deviation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r191_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.61 2pd median

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd median
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r192

8.2.8.4.4.62 Missings for 2pd median

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd median
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r192_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.63 2pd median absolute deviation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd median absolute deviation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r193

8.2.8.4.4.64 Missings for 2pd median absolute deviation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd median absolute deviation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r193_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.65 2pd minimum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd minimum
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r194

8.2.8.4.4.66 Missings for 2pd minimum

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd minimum
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r194_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.67 2pd mode index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd mode index
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r195

8.2.8.4.4.68 Missings for 2pd mode index

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd mode index
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r195_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.69 2pd mode probability

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd mode probability
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r196

8.2.8.4.4.70 Missings for 2pd mode probability

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd mode probability
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r196_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.71 2pd mode value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd mode value
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r197

8.2.8.4.4.72 Missings for 2pd mode value

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric

Title	Missings for 2pd mode value
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r197_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.73 2pd number of voxels

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd number of voxels
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r198

8.2.8.4.4.74 Missings for 2pd number of voxels

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd number of voxels
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r198_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.75 2pd quantile coefficient of dispersion

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd quantile coefficient of dispersion
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r199

8.2.8.4.4.76 Missings for 2pd quantile coefficient of dispersion

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd quantile coefficient of dispersion
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r199_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.77 2pd range

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	First order numeric
Title	2pd range
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r200

8.2.8.4.4.78 Missings for 2pd range

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd range
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r200_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.79 2pd robust mean

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd robust mean
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r201

8.2.8.4.4.80 Missings for 2pd robust mean

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd robust mean
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r201_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.81 2pd robust mean absolute deviation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd robust mean absolute deviation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r202

8.2.8.4.4.82 Missings for 2pd robust mean absolute deviation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd robust mean absolute deviation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r202_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.83 2pd robust variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd robust variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r203

8.2.8.4.4.84 Missings for 2pd robust variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd robust variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r203_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.85 2pd root mean square

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd root mean square
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r204

8.2.8.4.4.86 Missings for 2pd root mean square

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd root mean square
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r204_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.87 2pd skewness

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd skewness
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r205

8.2.8.4.4.88 Missings for 2pd skewness

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd skewness
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r205_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.89 2pd standard deviation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd standard deviation
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r206

8.2.8.4.4.90 Missings for 2pd standard deviation

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric

Title	Missings for 2pd standard deviation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r206_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.91 2pd sum of voxels

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd sum of voxels
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r207

8.2.8.4.4.92 Missings for 2pd sum of voxels

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd sum of voxels
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r207_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.93 2pd uniformtiy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd uniformtiy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r208

8.2.8.4.4.94 Missings for 2pd uniformtiy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd uniformtiy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r208_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.95 2pd variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	First order numeric
Title	2pd variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r209

8.2.8.4.4.96 Missings for 2pd variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r209_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.97 2pd voxel space

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd voxel space
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r210

8.2.8.4.4.98 Missings for 2pd voxel space

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd voxel space
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r210_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.4.99 2pd voxel volume

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	2pd voxel volume
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r211

8.2.8.4.4.100 Missings for 2pd voxel volume

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	First order numeric
Title	Missings for 2pd voxel volume
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r211_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5 Grey level distance zone

8.2.8.4.5.1 2pd distance size non-uniformity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd distance size non-uniformity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r212

8.2.8.4.5.2 Missings for 2pd distance size non-uniformity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd distance size non-uniformity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r212_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.3 2pd distance size non-uniformity normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd distance size non-uniformity normalized
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r213

8.2.8.4.5.4 Missings for 2pd distance size non-uniformity normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd distance size non-uniformity normalized
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r213_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.5 2pd grey level entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd grey level entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r214

8.2.8.4.5.6 Missings for 2pd grey level entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd grey level entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r214_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.7 2pd grey level mean

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd grey level mean
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r215

8.2.8.4.5.8 Missings for 2pd grey level mean

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone

Title	Missings for 2pd grey level mean
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r215_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.9 2pd grey level non-uniformity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd grey level non-uniformity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r216

8.2.8.4.5.10 Missings for 2pd grey level non-uniformity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd grey level non-uniformity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r216_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.11 2pd grey level non-uniformity normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd grey level non-uniformity normalized
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r217

8.2.8.4.5.12 Missings for 2pd grey level non-uniformity normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd grey level non-uniformity normalized
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r217_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.13 2pd grey level variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	Grey level distance zone
Title	2pd grey level variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r218

8.2.8.4.5.14 Missings for 2pd grey level variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd grey level variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r218_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.15 2pd high grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd high grey level emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r219

8.2.8.4.5.16 Missings for 2pd high grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd high grey level emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r219_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.17 2pd large distance emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd large distance emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r220

8.2.8.4.5.18 Missings for 2pd large distance emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd large distance emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r220_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.19 2pd large distance high grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd large distance high grey level emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r221

8.2.8.4.5.20 Missings for 2pd large distance high grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd large distance high grey level emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r221_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.21 2pd large distance low grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd large distance low grey level emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r222

8.2.8.4.5.22 Missings for 2pd large distance low grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd large distance low grey level emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r222_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.23 2pd low grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd low grey level emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r223

8.2.8.4.5.24 Missings for 2pd low grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd low grey level emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r223_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.25 2pd small distance emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd small distance emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r224

8.2.8.4.5.26 Missings for 2pd small distance emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone

Title	Missings for 2pd small distance emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r224_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.27 2pd small distance high grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd small distance high grey level emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r225

8.2.8.4.5.28 Missings for 2pd small distance high grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd small distance high grey level emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r225_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.29 2pd small distance low grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd small distance low grey level emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r226

8.2.8.4.5.30 Missings for 2pd small distance low grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd small distance low grey level emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r226_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.31 2pd zone distance entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	Grey level distance zone
Title	2pd zone distance entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r227

8.2.8.4.5.32 Missings for 2pd zone distance entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd zone distance entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r227_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.33 2pd zone distance mean

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd zone distance mean
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r228

8.2.8.4.5.34 Missings for 2pd zone distance mean

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd zone distance mean
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r228_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.35 2pd zone distance variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd zone distance variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r229

8.2.8.4.5.36 Missings for 2pd zone distance variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd zone distance variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r229_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.5.37 2pd zone percentage

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	2pd zone percentage
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r230

8.2.8.4.5.38 Missings for 2pd zone percentage

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level distance zone
Title	Missings for 2pd zone percentage
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r230_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6 Grey level size zone

8.2.8.4.6.1 2pd grey level mean

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd grey level mean
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r231

8.2.8.4.6.2 Missings for 2pd grey level mean

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd grey level mean
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r231_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.3 2pd grey level non-uniformity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd grey level non-uniformity
Description	-
Data type	FLOAT
Scale niveau	metric

Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r232

8.2.8.4.6.4 Missings for 2pd grey level non-uniformity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd grey level non-uniformity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r232_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.5 2pd grey level non-uniformity normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd grey level non-uniformity normalized
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r233

8.2.8.4.6.6 Missings for 2pd grey level non-uniformity normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd grey level non-uniformity normalized
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r233_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.7 2pd grey level variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd grey level variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r234

8.2.8.4.6.8 Missings for 2pd grey level variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd grey level variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r234_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.9 2pd high grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd high grey level emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r235

8.2.8.4.6.10 Missings for 2pd high grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd high grey level emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r235_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.11 2pd large zone emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd large zone emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r236

8.2.8.4.6.12 Missings for 2pd large zone emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd large zone emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r236_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.13 2pd large zone high grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd large zone high grey level emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r237

8.2.8.4.6.14 Missings for 2pd large zone high grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd large zone high grey level emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r237_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.15 2pd large zone low grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd large zone low grey level emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r238

8.2.8.4.6.16 Missings for 2pd large zone low grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone

Title	Missings for 2pd large zone low grey level emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r238_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.17 2pd low grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd low grey level emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r239

8.2.8.4.6.18 Missings for 2pd low grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd low grey level emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r239_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.19 2pd small zone emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd small zone emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r240

8.2.8.4.6.20 Missings for 2pd small zone emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd small zone emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r240_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.21 2pd small zone high grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics

In subsection 1	Grey level size zone
Title	2pd small zone high grey level emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r241

8.2.8.4.6.22 Missings for 2pd small zone high grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd small zone high grey level emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r241_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.23 2pd small zone low grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd small zone low grey level emphasis
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r242

8.2.8.4.6.24 Missings for 2pd small zone low grey level emphasis

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd small zone low grey level emphasis
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r242_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.25 2pd zone percentage

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd zone percentage
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r243

8.2.8.4.6.26 Missings for 2pd zone percentage

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd zone percentage
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability

Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r243_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.27 2pd zone size entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd zone size entropy
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r244

8.2.8.4.6.28 Missings for 2pd zone size entropy

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd zone size entropy
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r244_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.29 2pd zone size mean

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd zone size mean
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r245

8.2.8.4.6.30 Missings for 2pd zone size mean

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd zone size mean
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r245_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.31 2pd zone size non-uniformity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd zone size non-uniformity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r246

8.2.8.4.6.32 Missings for 2pd zone size non-uniformity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd zone size non-uniformity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r246_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.33 2pd zone size non-uniformity normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd zone size non-uniformity normalized
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r247

8.2.8.4.6.34 Missings for 2pd zone size non-uniformity normalized

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone

Title	Missings for 2pd zone size non-uniformity normalized
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r247_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.6.35 2pd zone size variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	2pd zone size variance
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r248

8.2.8.4.6.36 Missings for 2pd zone size variance

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Grey level size zone
Title	Missings for 2pd zone size variance
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r248_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.7 Intensity volume histogram

8.2.8.4.7.1 2pd area under ivh curve

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	2pd area under ivh curve
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r249

8.2.8.4.7.2 Missings for 2pd area under ivh curve

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	Missings for 2pd area under ivh curve
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r249_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.7.3 2pd difference intensity at 0 10 and 0 90 volume

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)

In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	2pd difference intensity at 0 10 and 0 90 volume
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r250

8.2.8.4.7.4 Missings for 2pd difference intensity at 0 10 and 0 90 volume

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	Missings for 2pd difference intensity at 0 10 and 0 90 volume
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r250_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.7.5 2pd difference volume fraction at 0 10 and 0 90 intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	2pd difference volume fraction at 0 10 and 0 90 intensity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element

Unique identifier u1_u308_livr_2pd_r251

8.2.8.4.7.6 Missings for 2pd difference volume fraction at 0 10 and 0 90 intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	Missings for 2pd difference volume fraction at 0 10 and 0 90 intensity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r251_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.7.7 2pd intensity at 0 10 volume

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	2pd intensity at 0 10 volume
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r252

8.2.8.4.7.8 Missings for 2pd intensity at 0 10 volume

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	Missings for 2pd intensity at 0 10 volume
Description	-
Data type	INTEGER

Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r252_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.7.9 2pd intensity at 0 90 volume

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	2pd intensity at 0 90 volume
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r253

8.2.8.4.7.10 Missings for 2pd intensity at 0 90 volume

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	Missings for 2pd intensity at 0 90 volume
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r253_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.7.11 2pd volume fraction at 0 10 intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	2pd volume fraction at 0 10 intensity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r254

8.2.8.4.7.12 Missings for 2pd volume fraction at 0 10 intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	Missings for 2pd volume fraction at 0 10 intensity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r254_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.4.7.13 2pd volume fraction at 0 90 intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	2pd volume fraction at 0 90 intensity
Description	-
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r255

8.2.8.4.7.14 Missings for 2pd volume fraction at 0 90 intensity

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Liver radiomics
In subsection 1	Intensity volume histogram
Title	Missings for 2pd volume fraction at 0 90 intensity
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_1 (Missing raw data; Insufficient quality; Valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_livr_2pd_r255_m

Options of the option list "ua308_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 200	Yes
-2	Insufficient quality	< 10	Yes
-4	Valuation not successful	0	Yes

8.2.8.5 Quantity and distribution of adipose tissue

volume of different adipose tissue compartments in the trunk

8.2.8.5.1 visceral fat

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Quantity and distribution of adipose tissue
Title	visceral fat
Description	volume of visceral fat from hip to thoracic diaphragm
Unit or input format	l
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_vat_vol_1

8.2.8.5.2 visceral fat missings

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Quantity and distribution of adipose tissue
Title	visceral fat missings
Description	missings for volume of visceral fat from hip to thoracic diaphragm
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_2 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_vat_vol_1_m

Options of the option list "ua308_2":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 200	Yes
-2	low quality of original data	< 100	Yes
-4	evaluation not possible	0	Yes

8.2.8.5.3 subcutaneous abdominal fat

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Quantity and distribution of adipose tissue
Title	subcutaneous abdominal fat
Description	-
Unit or input format	l
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_scaat_vol_1

8.2.8.5.4 subcutaneous abdominal fat missings

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Quantity and distribution of adipose tissue
Title	subcutaneous abdominal fat missings
Description	missings for volume of subcutaneous abdominal adipose tissue from hip to thoracic diaphragm
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_2 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_scaat_vol_1_m

Options of the option list "ua308_2":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 200	Yes
-2	low quality of original data	< 100	Yes
-4	evaluation not possible	< 10	Yes

8.2.8.5.5 subcutaneous thoracal fat

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Quantity and distribution of adipose tissue
Title	subcutaneous thoracal fat
Description	-
Unit or input format	l
Data type	FLOAT
Scale niveau	metric
Active since	18/05/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_sctat_vol_1

8.2.8.5.6 subcuteneous thoracal fat missings

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
In subsection 2	Quantity and distribution of adipose tissue
Title	subcuteneous thoracal fat missings
Description	missings for volume of subcutaneous thoracal adipose tissue from hip to thoracic diaphragm
Data type	INTEGER
Scale niveau	nominal
Active since	18/05/2021
Approval	Restricted usability
Option list	ua308_2 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u308_sctat_vol_1_m

Options of the option list "ua308_2":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 200	Yes
-2	low quality of original data	< 100	Yes
-4	evaluation not possible	< 10	Yes

8.2.8.6 Status of the results data NAKO-308

Type	Variable
Superordinate	Result data of NAKO-308, p. 3711 (Examination)
Title	Status of the results data NAKO-308
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	18/05/2021
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1038_status

8.2.9 Result data for NAKO-751

Type	Examination (unit)
Superordinate	MRI results data, p. 3340 (Project)
Name	Result data for NAKO-751
Title	Phenotyping of adipose tissue compartments data for NAKO-751
Description	NAKO-751: Bamberg et al - Phenotyping/signature of adipose tissue compartments - A Radiomic, Cluster-based and geographic Analysis in the German National Cohort
Unique identifier	ua00751
Approval	Quality-assured data

Data collection	Collected data				Applicable
	Participants	Records	Start	End	Records
Baseline examination	~ 30,900	~ 30,900	26/07/2024	29/07/2026	~ 30,900

8.2.9.1 Quantity and distribution of adipose tissue

Volume of different adipose tissue compartments in the trunk

8.2.9.1.1 visceral fat

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Quantity and distribution of adipose tissue
Title	visceral fat
Description	volume of visceral fat from hip to thoracic diaphragm
Unit or input format	l
Data type	FLOAT
Scale niveau	metric
Active since	01/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_vat_vol_1

8.2.9.1.2 visceral fat missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Quantity and distribution of adipose tissue
Title	visceral fat missings
Description	missings for volume of visceral fat
Data type	INTEGER
Scale niveau	nominal
Active since	01/07/2024
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_vat_vol_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	< 100	Yes
-4	evaluation not possible	< 100	Yes

8.2.9.1.3 subcutaneous abdominal fat

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Quantity and distribution of adipose tissue
Title	subcutaneous abdominal fat
Description	volume of visceral fat from hip to thoracic diaphragm
Unit or input format	l
Data type	FLOAT
Scale niveau	metric
Active since	01/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_scaat_vol_1

8.2.9.1.4 subcutaneous abdominal fat missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Quantity and distribution of adipose tissue
Title	subcutaneous abdominal fat missings
Description	missings for volume of subcutaneous abdominal fat
Data type	INTEGER
Scale niveau	nominal

Active since	01/07/2024
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_scaat_vol_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	< 100	Yes
-4	evaluation not possible	< 100	Yes

8.2.9.1.5 subcutaneous thoracal fat

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Quantity and distribution of adipose tissue
Title	subcutaneous thoracal fat
Description	volume of subcutaneous fat from thoracic diaphragm to shoulders
Unit or input format	l
Data type	FLOAT
Scale niveau	metric
Active since	01/07/2024
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_sctat_vol_1

8.2.9.1.6 subcuteneous thoracal fat missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Quantity and distribution of adipose tissue
Title	subcuteneous thoracal fat missings
Description	missings for volume of subcutaneous thoracic fat
Data type	INTEGER
Scale niveau	nominal
Active since	01/07/2024
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_sctat_vol_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	< 100	Yes
-4	evaluation not possible	< 100	Yes

8.2.9.2 Bone marrow fat

Bone marrow fat from the Dixon sequence

8.2.9.2.1 Vertebral body

Bone marrow fat in the vertebral bodies of the lumbar and thoracic spine

8.2.9.2.1.1 BMFF Lumbar vertebral body 5

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Lumbar vertebral body 5
Description	Bone marrow fat fraction in lumbar vertebral body 5
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Help	Speciality of the specified diagnostician
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_l5_ff_1

8.2.9.2.1.2 BMFF Lumbar vertebral body 5 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Lumbar vertebral body 5 missings
Description	Missings for bone marrow fat fraction in lumbar vertebral body 5
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_l5_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	0	Yes

8.2.9.2.1.3 BMFF Lumbar vertebral body 4

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Lumbar vertebral body 4
Description	Bone marrow fat fraction in lumbar vertebral body 4
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_l4_ff_1

8.2.9.2.1.4 BMFF Lumbar vertebral body 4 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Lumbar vertebral body 4 missings
Description	Missings for bone marrow fat fraction in lumbar vertebral body 4
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_l4_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	0	Yes

8.2.9.2.1.5 BMFF Lumbar vertebral body 3

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Lumbar vertebral body 3
Description	Bone marrow fat fraction in lumbar vertebral body 3
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric

Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_l3_ff_1

8.2.9.2.1.6 BMFF Lumbar vertebral body 3 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Lumbar vertebral body 3 missings
Description	Missings for bone marrow fat fraction in lumbar vertebral body 3
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_l3_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	0	Yes

8.2.9.2.1.7 BMFF Lumbar vertebral body 2

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Lumbar vertebral body 2
Description	Bone marrow fat fraction in lumbar vertebral body 2
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_l2_ff_1

8.2.9.2.1.8 BMFF Lumbar vertebral body 2 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Lumbar vertebral body 2 missings
Description	Missings for bone marrow fat fraction in lumbar vertebral body 2
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_l2_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	0	Yes

8.2.9.2.1.9 BMFF Lumbar vertebral body 1

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Lumbar vertebral body 1
Description	Bone marrow fat fraction in lumbar vertebral body 1
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_l1_ff_1

8.2.9.2.1.10 BMFF Lumbar vertebral body 1 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Lumbar vertebral body 1 missings
Description	Missings for bone marrow fat fraction in lumbar vertebral body 1
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_l1_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	0	Yes

8.2.9.2.1.11 BMFF Thoracic vertebral body 12

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 12
Description	Bone marrow fat fraction in thoracic vertebral body 12
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th12_ff_1

8.2.9.2.1.12 BMFF Thoracic vertebral body 12 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 12 missings
Description	Missings for bone marrow fat fraction is thoracic vertebral body 12
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th12_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	0	Yes

8.2.9.2.1.13 BMFF Thoracic vertebral body 11

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 11
Description	Bone marrow fat fraction in thoracic vertebral body 11
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th11_ff_1

8.2.9.2.1.14 BMFF Thoracic vertebral body 11 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 11 missings
Description	Missings for bone marrow fat fraction is thoracic vertebral body 11
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th11_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	0	Yes

8.2.9.2.1.15 BMFF Thoracic vertebral body 10

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 10
Description	Bone marrow fat fraction in thoracic vertebral body 10
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric

Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th10_ff_1

8.2.9.2.1.16 BMFF Thoracic vertebral body 10 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 10 missings
Description	Missings for bone marrow fat fraction is thoracic vertebral body 10
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th10_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	0	Yes

8.2.9.2.1.17 BMFF Thoracic vertebral body 9

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 9
Description	Bone marrow fat fraction in thoracic vertebral body 9
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th9_ff_1

8.2.9.2.1.18 BMFF Thoracic vertebral body 9 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 9 missings
Description	Missings for bone marrow fat fraction ss thoracic vertebral body 9
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th9_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	0	Yes

8.2.9.2.1.19 BMFF Thoracic vertebral body 8

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 8
Description	Bone marrow fat fraction in thoracic vertebral body 8
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th8_ff_1

8.2.9.2.1.20 BMFF Thoracic vertebral body 8 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 8 missings
Description	Missings for bone marrow fat fraction ss thoracic vertebral body 8
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th8_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	0	Yes

8.2.9.2.1.21 BMFF Thoracic vertebral body 7

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 7
Description	Bone marrow fat fraction in thoracic vertebral body 7
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th7_ff_1

8.2.9.2.1.22 BMFF Thoracic vertebral body 7 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 7 missings
Description	Missings for bone marrow fat fraction ss thoracic vertebral body 7
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th7_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	< 10	Yes

8.2.9.2.1.23 BMFF Thoracic vertebral body 6

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 6
Description	Bone marrow fat fraction in thoracic vertebral body 6
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th6_ff_1

8.2.9.2.1.24 BMFF Thoracic vertebral body 6 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 6 missings
Description	Missings for bone marrow fat fraction ss thoracic vertebral body 6
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th6_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	< 10	Yes

8.2.9.2.1.25 BMFF Thoracic vertebral body 5

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 5
Description	Bone marrow fat fraction in thoracic vertebral body 5
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric

Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th5_ff_1

8.2.9.2.1.26 BMFF Thoracic vertebral body 5 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 5 missings
Description	Missings for bone marrow fat fraction ss thoracic vertebral body 5
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th5_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	< 10	Yes

8.2.9.2.1.27 BMFF Thoracic vertebral body 4

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 4
Description	Bone marrow fat fraction in thoracic vertebral body 4
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th4_ff_1

8.2.9.2.1.28 BMFF Thoracic vertebral body 4 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 4 missings
Description	Missings for bone marrow fat fraction ss thoracic vertebral body 4
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th4_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	< 10	Yes

8.2.9.2.1.29 BMFF Thoracic vertebral body 3

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 3
Description	Bone marrow fat fraction in thoracic vertebral body 3
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th3_ff_1

8.2.9.2.1.30 BMFF Thoracic vertebral body 3 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 3 missings
Description	Missings for bone marrow fat fraction ss thoracic vertebral body 3
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th3_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	< 10	Yes

8.2.9.2.1.31 BMFF Thoracic vertebral body 2

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 2
Description	Bone marrow fat fraction in thoracic vertebral body 2
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th2_ff_1

8.2.9.2.1.32 BMFF Thoracic vertebral body 2 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 2 missings
Description	Missings for bone marrow fat fraction ss thoracic vertebral body 2
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th2_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	< 100	Yes

8.2.9.2.1.33 BMFF Thoracic vertebral body 1

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 1
Description	Bone marrow fat fraction in thoracic vertebral body 1
Unit or input format	Percent
Data type	FLOAT
Scale niveau	metric
Active since	02/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th1_ff_1

8.2.9.2.1.34 BMFF Thoracic vertebral body 1 missings

Type	Variable
Superordinate	Result data for NAKO-751, p. 3917 (Examination)
In subsection 2	Bone marrow fat
In subsection 1	Vertebral body
Title	BMFF Thoracic vertebral body 1 missings
Description	Missings for bone marrow fat fraction ss thoracic vertebral body 1
Data type	INTEGER
Scale niveau	nominal
Active since	02/03/2026
Approval	Quality-assured data
Option list	ua751_1 (missing raw data; low quality of original data; evaluation not possible)

i) Baseline examination

Type	Data element
Unique identifier	u1_u751_th1_ff_1_m

Options of the option list "ua751_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 500	Yes
-2	low quality of raw data	~ 200	Yes
-4	evaluation not possible	< 100	Yes

8.2.10 Result data of NAKO-195

Type	Examination (unit)
Superordinate	MRI results data, p. 3340 (Project)
Name	Result data of NAKO-195
Title	Result data from the first stage of NAKO-195
Description	NAKO-195: S. Gatidis et al. - Bildbasierte Charakterisierung des Alterns anhand von Ganzkörper MR-Daten
Unique identifier	ua00195
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 11,200	~ 11,200	23/05/2022	23/05/2022	0

8.2.10.1 MRI-based age estimation of the brain

Schätzung des chronologischen Hirnalters mittels deep learning auf T1-gewichteten MRT-Bildern (Surrogat für "biologisches" Hirnalter)

8.2.10.1.1 Estimated whole brain age

ermittelt als geschätzter Erwartungswert des Hirnalters bei gegebenem Eingangsbild

8.2.10.1.1.1 Estimated whole-brain age Missings

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based age estimation of the brain
In subsection 1	Estimated whole brain age
Title	Estimated whole-brain age Missings
Description	Missings for estimated brain age
Data type	INTEGER
Scale niveau	nominal
Active since	20/05/2022
Approval	Restricted usability
Option list	ua195_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.10.1.1.2 estimated whole brain age

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based age estimation of the brain
In subsection 1	Estimated whole brain age
Title	estimated whole brain age
Description	estimated brain age
Unit or input format	Years
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2022
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

8.2.10.1.2 Uncertainty of the estimated brain age

ermittelt als geschätzte Standardabweichung des Hirnalters bei gegebenem Eingangsbild

8.2.10.1.2.1 Uncertainty of estimated brain age Missings

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based age estimation of the brain
In subsection 1	Uncertainty of the estimated brain age
Title	Uncertainty of estimated brain age Missings
Description	Missings for Uncertainty of estimated brain age
Data type	INTEGER
Scale niveau	nominal
Active since	20/05/2022
Approval	Restricted usability
Option list	ua195_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.10.1.2.2 Uncertainty of estimated brain age

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based age estimation of the brain
In subsection 1	Uncertainty of the estimated brain age
Title/Description	Uncertainty of estimated brain age
Unit or input format	Years
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2022
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

8.2.10.2 MRI-based volumetry of abdominal organs

Volumetrie abdomineller Organe (Leber, Milz, linke und rechte Niere, Pankreas) anhang deep-learning Segmentierungen auf Ganzkörper-Dixon-MRT-Daten

8.2.10.2.1 Volume of the liver

8.2.10.2.1.1 Volume of the liver Missings

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based volumetry of abdominal organs
In subsection 1	Volume of the liver
Title	Volume of the liver Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	20/05/2022
Approval	Restricted usability
Option list	ua195_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.10.2.1.2 Volume of the liver

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based volumetry of abdominal organs
In subsection 1	Volume of the liver
Title	Volume of the liver
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2022
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

8.2.10.2.2 Volume of the spleen

8.2.10.2.2.1 Volume of the spleen Missings

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based volumetry of abdominal organs
In subsection 1	Volume of the spleen
Title	Volume of the spleen Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	20/05/2022
Approval	Restricted usability
Option list	ua195_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.10.2.2.2 Volume of the spleen

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based volumetry of abdominal organs
In subsection 1	Volume of the spleen
Title	Volume of the spleen
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2022
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

8.2.10.2.3 Volume of the right kidney

8.2.10.2.3.1 Volume of the right kidney Missings

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based volumetry of abdominal organs
In subsection 1	Volume of the right kidney
Title	Volume of the right kidney Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	20/05/2022
Approval	Restricted usability
Option list	ua195_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.10.2.3.2 Volume of the right kidney

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based volumetry of abdominal organs
In subsection 1	Volume of the right kidney
Title	Volume of the right kidney
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2022
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

8.2.10.2.4 Volume of the left kidney

8.2.10.2.4.1 Volume of the left kidney Missings

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based volumetry of abdominal organs
In subsection 1	Volume of the left kidney
Title	Volume of the left kidney Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	20/05/2022
Approval	Restricted usability
Option list	ua195_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.10.2.4.2 Volume of the left kidney

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based volumetry of abdominal organs

In subsection 1	Volume of the left kidney
Title	Volume of the left kidney
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2022
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

8.2.10.2.5 Volume of the pancreas

8.2.10.2.5.1 Volume of the pancreas Missings

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based volumetry of abdominal organs
In subsection 1	Volume of the pancreas
Title	Volume of the pancreas Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	20/05/2022
Approval	Restricted usability
Option list	ua195_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.10.2.5.2 Volume of the pancreas

Type	Variable
Superordinate	Result data of NAKO-195, p. 3933 (Examination)
In subsection 2	MRI-based volumetry of abdominal organs
In subsection 1	Volume of the pancreas
Title	Volume of the pancreas
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	20/05/2022
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

8.2.11 Result data of NAKO-203

Type	Examination (unit)
Superordinate	MRI results data, p. 3340 (Project)
Name	Result data of NAKO-203
Title	Result data from the first stage of NAKO-203
Description	NAKO-203: C. Schlett et al. - MR-based Lung Assessment in Association with Respiratory Function and Disease

Unique identifier	ua00203
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 11,100	~ 11,100	25/04/2022	25/04/2022	0

8.2.11.1 Lung measurements

Automatically derived measurements of the lung

8.2.11.1.1 Volume left lung

Segmented left lung volume

8.2.11.1.1.1 Volume based on nnU-Net segmentation

Type	Variable
Superordinate	Result data of NAKO-203, p. 3938 (Examination)
In subsection 2	Lung measurements
In subsection 1	Volume left lung
Title	Volume based on nnU-Net segmentation
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	25/04/2022
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

8.2.11.1.1.2 Missings for volume based on nnU-Net segmentation

Type	Variable
Superordinate	Result data of NAKO-203, p. 3938 (Examination)
In subsection 2	Lung measurements
In subsection 1	Volume left lung
Title	Missings for volume based on nnU-Net segmentation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	25/04/2022
Approval	Restricted usability
Option list	ua203_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.11.1.2 Volume right lung

Segmented right lung volume

8.2.11.1.2.1 Volume based on nnU-Net segmentation

Type	Variable
Superordinate	Result data of NAKO-203, p. 3938 (Examination)
In subsection 2	Lung measurements
In subsection 1	Volume right lung
Title	Volume based on nnU-Net segmentation
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	25/04/2022
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

8.2.11.1.2.2 Missings for volume based on nnU-Net segmentation

Type	Variable
Superordinate	Result data of NAKO-203, p. 3938 (Examination)
In subsection 2	Lung measurements
In subsection 1	Volume right lung
Title	Missings for volume based on nnU-Net segmentation
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	25/04/2022
Approval	Restricted usability
Option list	ua203_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.11.2 Lung segmentation uncertainty

Automatic scoring of algorithm uncertainty

8.2.11.2.1 Mean pairwise dice

Mean pairwise dice of ensemble outputs

8.2.11.2.1.1 Mean pairwise dice for nnU-Net ensemble in 2-point-dixon (2pd) data

Type	Variable
Superordinate	Result data of NAKO-203, p. 3938 (Examination)
In subsection 2	Lung segmentation uncertainty
In subsection 1	Mean pairwise dice
Title	Mean pairwise dice for nnU-Net ensemble in 2-point-dixon (2pd) data
Description	-
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Active since	25/04/2022

Approval	Restricted usability

Currently, no data for this variable is available from any collection.

8.2.11.2.1.2 Missings for mean pairwise dice for nnU-Net ensemble in 2-point-dixon (2pd) data

Type	Variable
Superordinate	Result data of NAKO-203, p. 3938 (Examination)
In subsection 2	Lung segmentation uncertainty
In subsection 1	Mean pairwise dice
Title	Missings for mean pairwise dice for nnU-Net ensemble in 2-point-dixon (2pd) data
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	25/04/2022
Approval	Restricted usability
Option list	ua203_1 (Missing raw data; Insufficient quality; Valuation not successful)

Currently, no data for this variable is available from any collection.

8.2.12 Result data of NAKO-204

Type	Examination (unit)
Superordinate	MRI results data, p. 3340 (Project)
Name	Result data of NAKO-204
Title	NAKO-204: Cystic pancreatic lesions via MRI
Description	H.-U. Kauczor et al. - Zystische Pankreasläsionen mittels MRT in der NAKO: Assoziation mit Parametern des metabolischen Syndroms sowie der Pankreas Steatose (1. MRT-Call)
Unique identifier	ua00204
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 11,300	~ 11,300	22/07/2022	22/07/2022	0

8.2.12.1 Cystic pancreatic lesions

Presence and characteristics of cyst. Pancreatic lesions

8.2.12.1.1 Presence of cystic pancreatic lesions

Type	Variable
Superordinate	Result data of NAKO-204, p. 3941 (Examination)
In subsection 2	Cystic pancreatic lesions
Title	Presence of cystic pancreatic lesions
Description	Are cystic pancreatic lesion(s) present?
Data type	BOOLEAN
Scale niveau	nominal
Active since	21/03/2022

Approval	Restricted usability
Option list	ua204_1 (No cyst. Pancreatic lesion present; at least 1 cystic lesion present. Pancreatic lesion present)

Currently, no data for this variable is available from any collection.

8.2.12.1.2 Missings: Presence of cystic pancreatic lesions

Type	Variable
Superordinate	Result data of NAKO-204, p. 3941 (Examination)
In subsection 2	Cystic pancreatic lesions
Title	Missings: Presence of cystic pancreatic lesions
Description	Missings: Are cystic pancreatic lesion(s) present?
Data type	INTEGER
Scale niveau	nominal
Active since	21/03/2022
Approval	Restricted usability
Option list	ua204_2 (Missing raw data (MRI sequence not available at the evaluating site); Insufficient image quality and incomplete imaging of the pancreas.)

Currently, no data for this variable is available from any collection.

8.2.12.1.3 Number of cystic pancreatic lesions

Type	Variable
Superordinate	Result data of NAKO-204, p. 3941 (Examination)
In subsection 2	Cystic pancreatic lesions
Title	Number of cystic pancreatic lesions
Description	How many cystic pancreatic lesions are present?
Data type	INTEGER
Scale niveau	ordinal
Active since	21/03/2022
Approval	Restricted usability
Option list	ua204_3 (0 cyst. P lesions; 1 cyst. P lesion; 2 cyst. P lesions; 3 cyst. P lesions; $\geq$ 4 cyst. P lesions)

Currently, no data for this variable is available from any collection.

8.2.12.1.4 Missings: Number of cystic pancreatic lesions

Type	Variable
Superordinate	Result data of NAKO-204, p. 3941 (Examination)
In subsection 2	Cystic pancreatic lesions
Title	Missings: Number of cystic pancreatic lesions
Description	Missings: How many cystic pancreatic lesions are present?
Data type	INTEGER
Scale niveau	nominal
Active since	21/03/2022
Approval	Restricted usability
Option list	ua204_2 (Missing raw data (MRI sequence not available at the evaluating site); Insufficient image quality and incomplete imaging of the pancreas.)

Currently, no data for this variable is available from any collection.

8.2.12.1.5 Size of the largest cystic pancreatic lesion

Type	Variable
Superordinate	Result data of NAKO-204, p. 3941 (Examination)
In subsection 2	Cystic pancreatic lesions
Title	Size of the largest cystic pancreatic lesion
Description	Missings: How many cystic pancreatic lesions are present?
Unit or input format	mm
Data type	INTEGER
Scale niveau	metric
Active since	21/03/2022
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

8.2.12.1.6 Missing: Size of the largest cystic pancreatic lesion

Type	Variable
Superordinate	Result data of NAKO-204, p. 3941 (Examination)
In subsection 2	Cystic pancreatic lesions
Title	Missing: Size of the largest cystic pancreatic lesion
Description	Missings: Size of the largest cystic pancreatic lesion in mm
Data type	INTEGER
Scale niveau	nominal
Active since	21/03/2022
Approval	Restricted usability
Option list	ua204_4 (Missing raw data (MRI sequence not available at the evaluating site); insufficient image quality and incomplete imaging of the pancreas; value determination not successful (in patients without MRI sequence).)

Currently, no data for this variable is available from any collection.

8.2.12.1.7 Localisation of the largest cystic pancreatic lesion.

Type	Variable
Superordinate	Result data of NAKO-204, p. 3941 (Examination)
In subsection 2	Cystic pancreatic lesions
Title	Localisation of the largest cystic pancreatic lesion.
Description	Localisation of the largest cystic pancreatic lesion (head, corpus, tail). The radiological classification of the pancreas was performed according to Dale et. al (https://doi.org/10.1097/rli.0b013e3181c8ceac): Head, parenchyma to the right of the left edge of the mesenteric vein.
Data type	INTEGER
Scale niveau	nominal
Active since	21/03/2022
Approval	Restricted usability
Option list	ua204_5 (Head; Body; Tail)

Currently, no data for this variable is available from any collection.

8.2.12.1.8 Missing: Localisation of the largest cystic pancreatic lesion.

Type	Variable
Superordinate	Result data of NAKO-204, p. 3941 (Examination)
In subsection 2	Cystic pancreatic lesions
Title	Missing: Localisation of the largest cystic pancreatic lesion.
Description	Missings: Localisation of the largest cystic pancreatic lesion (head, body, tail).
Data type	INTEGER
Scale niveau	nominal
Active since	21/03/2022
Approval	Restricted usability
Option list	ua204_4 (Missing raw data (MRI sequence not available at the evaluating site); insufficient image quality and incomplete imaging of the pancreas; value determination not successful (in patients without MRI sequence).)

Currently, no data for this variable is available from any collection.

8.2.12.2 Status of the results data NAKO-204

Type	Variable
Superordinate	Result data of NAKO-204, p. 3941 (Examination)
Title	Status of the results data NAKO-204
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	21/03/2022
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

Currently, no data for this variable is available from any collection.

8.2.13 Result data for NAKO-759

Type	Examination (unit)
Superordinate	MRI results data, p. 3340 (Project)
Name	Result data for NAKO-759
Title	Whole-body imaging-based phenotyping data for NAKO-759
Description	NAKO-759: J. Weiß - Opportunistic whole-body imaging-based population phenotyping to improve prevention and prognostication of cardiometabolic and oncologic diseases
Unique identifier	ua00759
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,300	~ 30,300	11/10/2023	11/10/2023	~ 30,300

8.2.13.1 Body constitution

Body constitution from whole-body DIXON sequences

8.2.13.1.1 Whole body volume of the subcutaneous adipose tissue

Type	Variable
Superordinate	Result data for NAKO-759, p. 3944 (Examination)
In subsection 2	Body constitution
Title	Whole body volume of the subcutaneous adipose tissue
Description	We developed a fully automated deep learning model for volumetric segmentation of subcutaneous adipose tissue on the whole-body T1-weighted dual-echo VIBE Dixon sequence. The model was implemented as a hierarchical patch-based stack of convolutional neural networks (CNN). u759_3d_sat_volume included the subcutaneous adipose tissue from the upper plate of the first thoracic vertebra to the femoral insertion of the adductor brevis muscle.
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	20/09/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u759_3d_sat_vol

8.2.13.1.2 Whole body volume of subcutaneous adipose tissue - Missings

Type	Variable
Superordinate	Result data for NAKO-759, p. 3944 (Examination)
In subsection 2	Body constitution
Title	Whole body volume of subcutaneous adipose tissue - Missings
Description	Missings for the whole body volume of the subcutaneous fatty tissue
Data type	INTEGER
Scale niveau	nominal
Active since	20/09/2023
Approval	Restricted usability
Option list	ua759_1 (Missing raw data; Insufficient quality; valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u759_3d_sat_vol_m

Options of the option list "ua759_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 400	Yes
-4	Valuation not successful	0	Yes

8.2.13.1.3 Whole body volume of visceral adipose tissue

Type	Variable
Superordinate	Result data for NAKO-759, p. 3944 (Examination)
In subsection 2	Body constitution
Title	Whole body volume of visceral adipose tissue

Description	We developed a fully automated deep learning model for volumetric segmentation of visceral adipose tissue on the whole-body T1-weighted dual-echo VIBE-Dixon sequence. The model was implemented as a hierarchical patch-based stack of convolutional neural networks (CNN). u759_3d_vat_volume included the entire visceral adipose tissue from the diaphragm to the pelvic floor.
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	20/09/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u759_3d_vat_vol

8.2.13.1.4 Whole body volume of visceral adipose tissue - Missings

Type	Variable
Superordinate	Result data for NAKO-759, p. 3944 (Examination)
In subsection 2	Body constitution
Title	Whole body volume of visceral adipose tissue - Missings
Description	Missings for the whole body volume of visceral adipose tissue
Data type	INTEGER
Scale niveau	nominal
Active since	20/09/2023
Approval	Restricted usability
Option list	ua759_1 (Missing raw data; Insufficient quality; valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u759_3d_vat_vol_m

Options of the option list "ua759_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 400	Yes
-4	Valuation not successful	0	Yes

8.2.13.1.5 Whole body volume of intramuscular fat tissue of the autochthonous back muscles

Type	Variable
Superordinate	Result data for NAKO-759, p. 3944 (Examination)
In subsection 2	Body constitution
Title	Whole body volume of intramuscular fat tissue of the autochthonous back muscles
Description	We developed a fully automated deep learning model for volumetric segmentation of subcutaneous adipose tissue on the whole-body T1-weighted dual-echo VIBE Dixon sequence. The model was implemented as a hierarchical patch-based stack of convolutional neural networks (CNN). u759_3d_imat_volume was segmented within the autochthonous back muscles from the upper plate of the first thoracic vertebra to the sacral insertion of the autochthonous back muscles.

Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	20/09/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u759_3d_imat_vol

8.2.13.1.6 Whole body volume of intramuscular fat tissue of the autochthonous back muscles - Missings

Type	Variable
Superordinate	Result data for NAKO-759, p. 3944 (Examination)
In subsection 2	Body constitution
Title	Whole body volume of intramuscular fat tissue of the autochthonous back muscles - Missings
Description	Missings for the whole body volume of the intramuscular fat tissue of the autochthonous back muscles
Data type	INTEGER
Scale niveau	nominal
Active since	20/09/2023
Approval	Restricted usability
Option list	ua759_1 (Missing raw data; Insufficient quality; valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u759_3d_imat_vol_m

Options of the option list "ua759_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 400	Yes
-4	Valuation not successful	0	Yes

8.2.13.1.7 Whole body volume of the muscle tissue

Type	Variable
Superordinate	Result data for NAKO-759, p. 3944 (Examination)
In subsection 2	Body constitution
Title	Whole body volume of the muscle tissue
Description	We developed a fully automated deep learning model for volumetric segmentation of subcutaneous adipose tissue on the whole-body T1-weighted dual-echo VIBE Dixon sequence. The model was implemented as a hierarchical patch-based stack of convolutional neural networks (CNN). u759_3d_muscle_volume included all muscles from the upper plate of the first thoracic vertebra to the femoral insertion of the adductor brevis muscle.
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	20/09/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u759_3d_muscle_vol

8.2.13.1.8 Whole body volume of muscle tissue - Missings

Type	Variable
Superordinate	Result data for NAKO-759, p. 3944 (Examination)
In subsection 2	Body constitution
Title	Whole body volume of muscle tissue - Missings
Description	Missings for the whole body volume of the muscle tissue
Data type	INTEGER
Scale niveau	nominal
Active since	20/09/2023
Approval	Restricted usability
Option list	ua759_1 (Missing raw data; Insufficient quality; valuation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_u759_3d_muscle_vol_m

Options of the option list "ua759_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 400	Yes
-4	Valuation not successful	0	Yes

8.2.13.2 Liver volume and fat fraction

Liver volume and fat fraction from DIXON sequences

8.2.13.2.1 Liver volume

Type	Variable
Superordinate	Result data for NAKO-759, p. 3944 (Examination)
In subsection 2	Liver volume and fat fraction
Title	Liver volume
Description	We developed a fully automated liver segmentation model to quantify liver volume on T1-weighted MRI images. The development included the following steps: Development of a deep learning model for 3D segmentation of the liver. A T1-weighted dual-echo VIBE Dixon sequence was used, including both in-phase (IP) and out-of-phase (OOP) images. The model was implemented as a hierarchical patch-based stack of convolutional neural networks (CNNs). The output was a 3D segmentation mask of the liver. Quantification of the liver volume using the 3D liver segmentation mask of the deep learning model. The entire model was implemented in NORA (www.nora-imaging.com), an open source platform for medical imaging.
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	20/09/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u759_liver_volume

8.2.13.2.2 Liver volume - Missings

Type	Variable
Superordinate	Result data for NAKO-759, p. 3944 (Examination)
In subsection 2	Liver volume and fat fraction
Title	Liver volume - Missings
Description	Missings for the volume of life
Data type	INTEGER
Scale niveau	nominal
Active since	20/09/2023
Approval	Restricted usability
Option list	ua759_2 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_u759_liver_volume_m

Options of the option list "ua759_2":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 400	Yes

8.2.13.2.3 Fat fraction of the liver

Type	Variable
Superordinate	Result data for NAKO-759, p. 3944 (Examination)
In subsection 2	Liver volume and fat fraction
Title	Fat fraction of the liver
Description	We have developed a fully automated liver segmentation model to quantify the fat fraction on T1-weighted MRI images. The development included the following steps: Development of a deep learning model for 3D segmentation of the liver. A T1-weighted dual-echo VIBE Dixon sequence was used, including both in-phase (IP) and out-of-phase (OOP) images. The model was implemented as a hierarchical patch-based stack of convolutional neural networks (CNNs). The output was a 3D segmentation mask of the liver. Quantification of the fat fraction using the 3D liver segmentation mask of the deep learning model. The entire model was implemented in NORA (www.nora-imaging.com), an open source platform for medical imaging.
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Active since	20/09/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u759_liver_fatfrac

8.2.13.2.4 Fat fraction of of the liver - Missings

Type	Variable
Superordinate	Result data for NAKO-759, p. 3944 (Examination)
In subsection 2	Liver volume and fat fraction
Title	Fat fraction of of the liver - Missings
Description	Missings for the fat fraction of the liver
Data type	INTEGER
Scale niveau	nominal
Active since	20/09/2023
Approval	Restricted usability
Option list	ua759_2 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_u759_liver_fatfrac_m

Options of the option list "ua759_2":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 400	Yes

8.3 MRI examination

Type	Project
Superordinate	MRI examination, p. 3283 (Program)
Title	MRI examination
Name	MRI examination
Description	MRI examination
Subordinate	MRI participation, p. 3950, MRI contraindications (U1), p. 3953, MRI contraindications (U2/U3), p. 3970, MRI Start, p. 3985, MRI procedure, p. 3987, MRI Upload Approval 1, p. 4066

8.3.1 MRI participation

Type	Examination (unit)
Superordinate	MRI examination, p. 3950 (Project)
Name	MRI participation
Title	Participation in the MRI programme
Description	General information on the MRI examination: MR centre and time of the examination and time interval to the respective main examination at the study centre. Read automatically from the DICOM data in the course of subsequent QA using the AASpineScout, FastViewLocaliser and PD_FS_Hip protocols
Unique identifier	mrt_allg
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,900	~ 30,900	02/06/2021	02/06/2021	~ 30,900
Baseline & first re-ex.	~ 19,300	~ 38,600	02/06/2021	18/09/2024	0
Baseline & 1. & 2. re-ex.	~ 10,100	~ 30,400	02/06/2021	05/11/2026	0
Baseline & second re-ex.	~ 10,100	~ 20,200	02/06/2021	05/11/2026	0
First re-examination	~ 19,300	~ 19,300	14/07/2022	18/09/2024	~ 19,300
Second re-examination	~ 10,100	~ 10,100	19/10/2026	05/11/2026	~ 9,400

8.3.1.1 MRI Centre

Type	Variable
Superordinate	MRI participation, p. 3950 (Examination)
Title	MRI Centre
Description	MRI centre where the MR examination was performed
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrsz (MRI study centre)

i) Baseline examination

Type	Data element
Unique identifier	u1_mra_site

Options of the option list "mrsz":

Key	Identifier	Count in: Baseline examination	Missing
19	Augsburg	~ 6,300	No
29	Mannheim	~ 5,900	No
39	Essen	~ 6,000	No
59	Berlin	~ 5,900	No
89	Neubrandenburg	~ 6,800	No
0	Not assigned	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mra_site

Options of the option list "mrsz":

Key	Identifier	Count in: First re-examination	Missing
19	Augsburg	~ 4,200	No
29	Mannheim	~ 3,200	No
39	Essen	~ 3,800	No
59	Berlin	~ 4,000	No
89	Neubrandenburg	~ 4,200	No
0	Not assigned	0	Yes

8.3.1.2 MRI Start of examination

Type	Variable
Superordinate	MRI participation, p. 3950 (Examination)
Title	MRI Start of examination
Description	Time of start of MRI examination, possibly missing for early dropouts
Unit or input format	hh:mm:ss
Data type	TIME
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mra_beg

ii) First re-examination

Type	Data element
Unique identifier	u2_mra_beg

8.3.1.3 Distance to the NAKO main examination

Type	Variable
Superordinate	MRI participation, p. 3950 (Examination)
Title	Distance to the NAKO main examination
Description	Interval between main examination (basis_udat) and MRI examination (mra_udat) in days
Unit or input format	Days
Data type	INT(11)
Scale niveau	metric
Approval	Quality-assured data
Option list	ts_key_wnHid_kaHid (TouchScreen-keypad; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_mra_udiff

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mra_udiff

Options of the option list "ts_key_wnHid_kaHid":

Key	Identifier	Count in: First re-examination	Missing
9999	Don't know	0	Yes
8888	Not specified	0	Yes
7777	Implausible information	0	Yes

8.3.1.4 Status of the examination module "MRI participation"

Type	Variable
Superordinate	MRI participation, p. 3950 (Examination)
Title	Status of the examination module "MRI participation"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt174_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt174_status

8.3.2 MRI contraindications (U1)

Type	Examination (unit)
Superordinate	MRI examination, p. 3950 (Project)
Name	MRI contraindications (U1)
Title	-
Description	MRI Contraindications Baseline
Unique identifier	mrtkontraindikation
Approval	Quality-assured data
Attachment	MRT-SD03_V03_MRT_Aufklaerung.pdf NAKO_MRT-EWE_2.5.1_Blanko_FuBa_m_Augsburg.pdf NAKO_MRT-EWE_2.5.1_Blanko_FuBa_m_Berlin.pdf NAKO_MRT-EWE_2.5.1_Blanko_FuBa_m_Essen.pdf NAKO_MRT-EWE_2.5.1_Blanko_FuBa_m_Mannheim.pdf NAKO_MRT-EWE_2.5.1_Blanko_FuBa_m_Neubrandenburg.pdf NAKO_MRT-EWE_2.5.1_Blanko_FuBa_w_Augsburg.pdf NAKO_MRT-EWE_2.5.1_Blanko_FuBa_w_Berlin.pdf NAKO_MRT-EWE_2.5.1_Blanko_FuBa_w_Essen.pdf NAKO_MRT-EWE_2.5.1_Blanko_FuBa_w_Mannheim.pdf NAKO_MRT-EWE_2.5.1_Blanko_FuBa_w_Neubrandenburg.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 32,200	~ 32,200	27/05/2014	17/07/2020	~ 32,100

8.3.2.1 Examiner Number

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
Title	Examiner Number
Description	Examiner number Survey of MRI contraindications
Data type	INTEGER
Scale niveau	nominal
Active until	25/03/2015
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_unt

8.3.2.2 Exclusion criteria

If even one exclusion criterion applies, you cannot take part in the MRI examination. Have you ever had a surgical intervention involving the insertion of foreign bodies (which have not been removed since):

8.3.2.2.1 - at the heart (coronary stents / vascular supports in the coronary vessels or artificial heart valves)?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)

In subsection 1	Exclusion criteria
Title	- at the heart (coronary stents / vascular supports in the coronary vessels or artificial heart valves)?
Description	Question 1.1 Point 1: Surgical intervention with insertion of foreign bodies on the heart
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_1a

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: Baseline examination	Missing
1	yes/possibly	< 100	No
2	no	~ 32,100	No

8.3.2.2.2 Are these non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are these non-3 Tesla MRI safe foreign bodies?
Description	Question 1.1 Point 1: Inquiry if not 3 Tesla MRI safe
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/07/2016
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_1_a_s

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: Baseline examination	Missing
1	yes/possibly	< 100	No
2	no	< 100	No

8.3.2.2.3 - at the vessels (with insertion of metallic implants such as stents / vascular supports, vena cava screens, coils or clips)?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	- at the vessels (with insertion of metallic implants such as stents / vascular supports, vena cava screens, coils or clips)?
Description	Question 1.1 Point 2: Surgical intervention with insertion of foreign bodies on the vessels
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_1b

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: Baseline examination	Missing
1	yes/possibly	~ 100	No
2	no	~ 32,100	No

8.3.2.2.4 Are these non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are these non-3 Tesla MRI safe foreign bodies?
Description	Question 1.1 Point 1: Inquiry if not 3 Tesla MRI safe
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/07/2016
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_1_b_s

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: Baseline examination	Missing
1	yes/possibly	< 100	No
2	no	< 100	No

8.3.2.2.5 - on the skull or brain (aneurysm clips or cerebrospinal fluid shunts)?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	- on the skull or brain (aneurysm clips or cerebrospinal fluid shunts)?
Description	Question 1.1 Point 3: Surgical intervention with insertion of foreign bodies to the skull or brain
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_1c

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: Baseline examination	Missing
1	yes/possibly	< 100	No
2	no	~ 32,100	No

8.3.2.2.6 Are these non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are these non-3 Tesla MRI safe foreign bodies?
Description	Question 1.1 Point 1: Inquiry if not 3 Tesla MRI safe
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/07/2016
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_1_c_s

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: Baseline examination	Missing
1	yes/possibly	< 100	No
2	no	< 100	No

8.3.2.2.7 - on the eyes (artificial eye, not MRI-safe)?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	- on the eyes (artificial eye, not MRI-safe)?
Description	Question 1.1 Point 4: Surgical intervention with insertion of foreign bodies to the eyes, collected until 06/2016
Data type	TINYINT(2)
Scale niveau	nominal
Active until	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_1d

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
2	no	~ 8,100	No

8.3.2.2.8 - on the eyes (artificial eye)?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	- on the eyes (artificial eye)?
Description	Question 1.1 Point 4: Surgical intervention with insertion of foreign bodies to the eyes, collected as of 07/2016

Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_1d_v2

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 23,900	No

8.3.2.2.9 Are these non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are these non-3 Tesla MRI safe foreign bodies?
Description	Question 1.1 Point 1: Inquiry if not 3 Tesla MRI safe
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_1_d_s

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	< 100	No

8.3.2.2.10 - on the ear ("cochlea implants")?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	- on the ear ("cochlea implants")?
Description	Question 1.1 Point 5: Surgical intervention with insertion of foreign bodies on the ear
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element

Unique identifier u1_mrt_kontra_1_1e

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 32,000	No

8.3.2.2.11 Are these non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are these non-3 Tesla MRI safe foreign bodies?
Description	Question 1.1 Point 1: Inquiry if not 3 Tesla MRI safe
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_1_e_s

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	< 10	No

8.3.2.2.12 Have you had an operation or other surgical procedure within the last 3 months?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Have you had an operation or other surgical procedure within the last 3 months?
Description	Question 1.2: Other surgical intervention within the last 3 months, collected until 06/2016
Data type	TINYINT(2)
Scale niveau	nominal
Active until	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_2

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
2	no	~ 8,100	No

8.3.2.2.13 Have you had a surgery or any other surgical intervention on the head, abdomen or back within the last 3 months?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Have you had a surgery or any other surgical intervention on the head, abdomen or back within the last 3 months?
Description	Question 1.2: Other surgical intervention in the head, abdomen or back, collected as of 07/2016
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_2_v2

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 23,900	No

8.3.2.2.14 Do you currently have or did you ever have a pacemaker or defibrillator?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Do you currently have or did you ever have a pacemaker or defibrillator?
Description	Question 1.3: Pacemaker or defibrillator, collected until 06/2016
Data type	TINYINT(2)
Scale niveau	nominal
Active until	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_3

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 8,100	No

8.3.2.2.15 Do you currently have or have you ever had a cardiac pacemaker or an intracardiac defibrillator?

Type	Variable

Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Do you currently have or have you ever had a cardiac pacemaker or an intracardiac defibrillator?
Description	Question 1.3: cardiac pacemaker or defibrillator, collected as of 07/2016
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_3_v2

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	~ 23,900	No

8.3.2.2.16 Do you wear other electronic implants or devices on your body that you cannot remove (infusion/medication pump, venous port system, neural stimulator)?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Do you wear other electronic implants or devices on your body that you cannot remove (infusion/medication pump, venous port system, neural stimulator)?
Description	Question 1.4: Electronic implants or devices
Data type	TINYINT(2)
Scale niveau	nominal
Active until	20/11/2020
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_4

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 32,000	No

8.3.2.2.17 Do you wear other electronic implants or devices on your body that you cannot remove (infusion/medication pump, neural stimulator)?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Do you wear other electronic implants or devices on your body that you cannot remove (infusion/medication pump, neural stimulator)?

Description	Question 1.4: Electronic implants or devices
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_4_v2

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	0	No

8.3.2.2.18 Have you already had surgery on your bones with the insertion of artificial joint replacements (not MRI safe)?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Have you already had surgery on your bones with the insertion of artificial joint replacements (not MRI safe)?
Description	Question 1.5: Artificial joint replacement, collected until 06/2016
Data type	TINYINT(2)
Scale niveau	nominal
Active until	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_5

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
2	no	~ 8,100	No

8.3.2.2.19 Have you already had an operation on your bones involving the insertion of artificial joint replacements that was performed before 01.06.2005 or not in Germany?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Have you already had an operation on your bones involving the insertion of artificial joint replacements that was performed before 01.06.2005 or not in Germany?
Description	Question 1.5: Artificial joint replacement, collected as of 07/2016
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/07/2016
Approval	Quality-assured data

Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_5_v2

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 23,800	No

8.3.2.2.20 Are these non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are these non-3 Tesla MRI safe foreign bodies?
Description	Question 1.5 Point 1: Inquiry if not 3 Tesla MRI safe
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_5_s

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
2	no	< 100	No

8.3.2.2.21 Did you already have surgery on your bones with the insertion of screws, wires or nails that were not removed until now?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Did you already have surgery on your bones with the insertion of screws, wires or nails that were not removed until now?
Description	Question 1.6: Screws, wires, nails
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_6

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
2	no	~ 31,600	No

8.3.2.2.22 Are these non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are these non-3 Tesla MRI safe foreign bodies?
Description	Question 1.6 Point 1: Inquiry if not 3 Tesla MRI safe
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_6_s

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 300	No

8.3.2.2.23 Do you have other metallic foreign bodies, such as grenade/metal splinters or projectiles, or magnetic foreign bodies in your body?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Do you have other metallic foreign bodies, such as grenade/metal splinters or projectiles, or magnetic foreign bodies in your body?
Description	Question 1.7: Other metallic foreign bodies
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_7

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
2	no	~ 31,900	No

8.3.2.2.24 Are these non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are these non-3 Tesla MRI safe foreign bodies?
Description	Question 1.7 Point 1: Inquiry if not 3 Tesla MRI safe
Data type	TINYINT(2)

Scale niveau	nominal
Active since	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_7_s

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	< 100	No

8.3.2.2.25 Do you have piercings or body jewellery that could be made of metal and that you cannot / do not want to remove?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Do you have piercings or body jewellery that could be made of metal and that you cannot / do not want to remove?
Description	Question 1.8: Piercings or metallic body jewellery
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_8

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 31,900	No

8.3.2.2.26 Are you wearing tattoos larger than the palm of your hand or non-3T safe make-up (permanent- / glitter make-up)?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are you wearing tattoos larger than the palm of your hand or non-3T safe make-up (permanent- / glitter make-up)?
Description	Question 1.9: Tattoos, make-up, collected until 06/2016
Data type	TINYINT(2)
Scale niveau	nominal
Active until	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_9

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 8,000	No

8.3.2.2.27 Do you wear tattoos larger than the palm of your hand or tattooed before 01.06.1995 or permanent make-up in the eyelid/lip area?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Do you wear tattoos larger than the palm of your hand or tattooed before 01.06.1995 or permanent make-up in the eyelid/lip area?
Description	Question 1.9: Tattoos, make-up, collected as of 07/2016
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/07/2016
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_9_v2

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
2	no	~ 23,700	No

8.3.2.2.28 Do you wear tattoos larger than the palm of your hand or tattooed before 01.06.1995, or permanent make-up in the area of the eyelids / lips (except: tattooed area has already been examined by MRI without side effects)?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Do you wear tattoos larger than the palm of your hand or tattooed before 01.06.1995, or permanent make-up in the area of the eyelids / lips (except: tattooed area has already been examined by MRI without side effects)?
Description	Question 1.9: Tattoos, make-up, collected as of 11/2021
Data type	TINYINT(2)
Scale niveau	nominal
Active since	12/11/2021
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_9_v3

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	0	No

8.3.2.2.29 Are you wearing a hearing aid?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are you wearing a hearing aid?
Description	Question 1.10: Hearing aid
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_10_1

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
2	no	~ 31,300	No

8.3.2.2.30 Are you having trouble understanding instructions without the hearing aid?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are you having trouble understanding instructions without the hearing aid?
Description	Additional question, if question 1.10 is answered with yes
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_10_2

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
2	no	~ 400	No

8.3.2.2.31 Are you pregnant or could you be pregnant?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)

In subsection 1	Exclusion criteria
Title	Are you pregnant or could you be pregnant?
Description	Question 1.11 - for women only: possible pregnancy
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_11

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: Baseline examination	Missing
1	yes/possibly	< 100	No
2	no	~ 14,000	No

8.3.2.2.32 Do you suffer from claustrophobia (panic fear in closed rooms)?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Do you suffer from claustrophobia (panic fear in closed rooms)?
Description	Question 1.12: Claustrophobia
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_12

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: Baseline examination	Missing
1	yes/possibly	< 100	No
2	no	~ 31,700	No

8.3.2.2.33 Are you having trouble holding your breath for more than about 10 seconds?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are you having trouble holding your breath for more than about 10 seconds?
Description	Question 1.13: Problems holding one's breath
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_13

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
2	no	~ 31,700	No

8.3.2.2.34 Are you having trouble lying on your back for about 1 hour?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are you having trouble lying on your back for about 1 hour?
Description	Question 1.14: Problems lying on the back
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_14

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
2	no	~ 31,600	No

8.3.2.2.35 Do you have an intrauterine device (except metal-free, 3-T MRT-safe IUD: e.g. Mirena, Levosert)?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Do you have an intrauterine device (except metal-free, 3-T MRT-safe IUD: e.g. Mirena, Levosert)?
Description	Question 1.15 - for women only: Intrauterine device
Data type	TINYINT(2)
Scale niveau	nominal
Active until	01/04/2019
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_15

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 13,900	No

8.3.2.2.36 Are there any other reasons for not performing an MRI examination?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	Are there any other reasons for not performing an MRI examination?
Description	Question 1.16: other reasons
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_16

Options of the option list "ew_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 31,600	No

8.3.2.2.37 What other reasons?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
In subsection 1	Exclusion criteria
Title	What other reasons?
Description	Additional question, if 1.16 is answered with yes
Data type	TEXT
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_1_16txt

8.3.2.3 Are there any remarks?

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
Title	Are there any remarks?
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Active until	25/03/2015
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrt_kontra_bem

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,100	No
0	no	~ 28,100	No

8.3.2.4 Status of the examination module "MRI contraindications"

Type	Variable
Superordinate	MRI contraindications (U1), p. 3953 (Examination)
Title	Status of the examination module "MRI contraindications"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt186_status

8.3.3 MRI contraindications (U2/U3)

Type	Examination (unit)
Superordinate	MRI examination, p. 3950 (Project)
Name	MRI contraindications (U2/U3)
Title	-
Description	MRI contraindications first and second follow-up examinations
Unique identifier	mrtkontraindikation_fu
Approval	Quality-assured data
Attachment	MRT03-SD_MRT_Aufklärung.pdf MRT03-SD-A1_MRT_EWE.pdf MRT03-SD-A2_SignPad_Installation.pdf MRT03-SD-A3_Erfassung_MRT_EWE.pdf MRT03-SD-A4_MRT_EWE_Systemausfall.pdf MRT03-SD-A5_MRT_OP_Liste.pdf MRT03-SD-A6_Blanko_MRT_EWE.pdf NAKO_MRT-EWE_1.0.0_Blanko_Drittuntersuchung_m_Augsburg.pdf NAKO_MRT-EWE_1.0.0_Blanko_Drittuntersuchung_w_Augsburg.pdf NAKO_MRT-EWE_1.0.0_Blanko_Drittuntersuchung_m_Berlin.pdf NAKO_MRT-EWE_1.0.0_Blanko_Drittuntersuchung_w_Berlin.pdf NAKO_MRT-EWE_1.0.0_Blanko_Drittuntersuchung_m_Essen.pdf NAKO_MRT-EWE_1.0.0_Blanko_Drittuntersuchung_w_Essen.pdf NAKO_MRT-EWE_1.0.0_Blanko_Drittuntersuchung_m_Mannheim.pdf NAKO_MRT-EWE_1.0.0_Blanko_Drittuntersuchung_w_Mannheim.pdf NAKO_MRT-EWE_1.0.0_Blanko_Drittuntersuchung_m_Neubrandenburg.pdf NAKO_MRT-EWE_1.0.0_Blanko_Drittuntersuchung_w_Neubrandenburg.pdf MRT03-SD-A7_Download_EWE.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 19,500	~ 19,500	03/12/2018	28/06/2024	~ 19,500
Second re-examination	~ 10,600	~ 10,600	24/06/2024	14/11/2026	~ 9,400

8.3.3.1 Examiner number

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
Title	Examiner number
Description	Examiner number Survey of MRI contraindications
Data type	INTEGER
Scale niveau	nominal
Active since	25/03/2015
Approval	Restricted for data protection reasons

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_unt_fu

8.3.3.2 Exclusion criteria

If even one of the exclusion criteria applies, you cannot take part in the MRI examination. Have you had a surgical procedure involving the insertion of foreign bodies (which have not been removed since then) since the MRI baseline examination of the NAKO:

8.3.3.2.1 - on the heart (coronary stents / vascular supports in the coronary vessels or artificial heart valves)?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	- on the heart (coronary stents / vascular supports in the coronary vessels or artificial heart valves)?
Description	Question 1.1 Point 1: Surgical intervention with insertion of foreign bodies at the heart
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_1a_fu

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: First re-examination	Missing
1	yes/possibly	< 100	No
2	no	~ 19,500	No

8.3.3.2.2 Are they non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Are they non-3 Tesla MRI safe foreign bodies?

Description	Question 1.1 Point 1: Inquiry whether not 3 Tesla MRI-safe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_1_a_s_fu

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: First re-examination	Missing
1	yes/possibly	< 10	No
2	no	< 100	No

8.3.3.2.3 - on the vessels (with insertion of metallic implants such as stents / vascular supports, vena cava screens, coils or clips)?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	- on the vessels (with insertion of metallic implants such as stents / vascular supports, vena cava screens, coils or clips)?
Description	Question 1.1 Point 2: Surgical intervention with insertion of foreign bodies at the vessels
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_1b_fu

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: First re-examination	Missing
1	yes/possibly	< 100	No
2	no	~ 19,500	No

8.3.3.2.4 Are they non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Are they non-3 Tesla MRI safe foreign bodies?
Description	Question 1.1 point 2: Inquiry whether not 3 Tesla MRI safe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_1_b_s_fu

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: First re-examination	Missing
1	yes/possibly	< 10	No
2	no	< 100	No

8.3.3.2.5 - on the skull or brain (aneurysm clips or cerebrospinal fluid shunts)?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	- on the skull or brain (aneurysm clips or cerebrospinal fluid shunts)?
Description	Question 1.1 Point 3: Surgical intervention with insertion of foreign bodies to the skull or brain
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_1c_fu

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: First re-examination	Missing
1	yes/possibly	< 100	No
2	no	~ 19,500	No

8.3.3.2.6 Are they non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Are they non-3 Tesla MRI safe foreign bodies?
Description	Question 1.1 Point 3: Inquiry whether not 3 Tesla MRI-safe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_1_c_s_fu

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: First re-examination	Missing
1	yes/possibly	< 10	No
2	no	< 100	No

8.3.3.2.7 - at the eyes (artificial eye)?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	- at the eyes (artificial eye)?
Description	Question 1.1 Point 4: Surgical intervention with insertion of foreign bodies on the eyes
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_1d_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 19,500	No

8.3.3.2.8 Are they non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Are they non-3 Tesla MRI safe foreign bodies?
Description	Question 1.1 Point 4: Inquiry whether not 3 Tesla MRI-safe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_1_d_s_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
2	no	< 100	No

8.3.3.2.9 - on the ear (cochlear implants)?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	- on the ear (cochlear implants)?
Description	Question 1.1 Point 5: Surgical procedure with insertion of foreign bodies on the ear
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data

Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_1e_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 19,500	No

8.3.3.2.10 Are they non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Are they non-3 Tesla MRI safe foreign bodies?
Description	Question 1.1 Point 51: Inquiry whether not 3 Tesla MRI-safe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_1_e_s_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
2	no	< 100	No

8.3.3.2.11 Have you had surgery or any other surgical intervention on the head, abdomen or back within the last 3 months?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Have you had surgery or any other surgical intervention on the head, abdomen or back within the last 3 months?
Description	Question 1.2: other surgical intervention in the head, abdomen or back area
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_2_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 19,600	No

8.3.3.2.12 Do you currently have or have you had a pacemaker or an intracardiac defibrillator since the MRI baseline examination at the NAKO?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Do you currently have or have you had a pacemaker or an intracardiac defibrillator since the MRI baseline examination at the NAKO?
Description	Question 1.3: Pacemaker or defibrillator
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_3_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 19,600	No

8.3.3.2.13 Do you wear other electronic implants or devices on your body that you cannot remove (infusion/medication pump, neural stimulator)?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Do you wear other electronic implants or devices on your body that you cannot remove (infusion/medication pump, neural stimulator)?
Description	Question 1.4: Electronic implants or devices
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_4_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
2	no	~ 19,600	No

8.3.3.2.14 Since the baseline MRI examination, have you had surgery on your bones involving the insertion of an artificial joint replacement that was not performed in Germany?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)

In subsection 1	Exclusion criteria
Title	Since the baseline MRI examination, have you had surgery on your bones involving the insertion of an artificial joint replacement that was not performed in Germany?
Description	Question 1.5: Artificial joint replacement
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_5_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 100	No
2	no	~ 19,400	No

8.3.3.2.15 Are they non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Are they non-3 Tesla MRI safe foreign bodies?
Description	Question 1.5: Inquiry whether not 3 Tesla MRI-safe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_5_s_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 100	No

8.3.3.2.16 Have you had surgery on your bones since the MRI baseline examination with the insertion of screws, wires or nails that have not yet been removed?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Have you had surgery on your bones since the MRI baseline examination with the insertion of screws, wires or nails that have not yet been removed?
Description	Question 1.6: Screws, wires, nails
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_6_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
2	no	~ 19,300	No

8.3.3.2.17 Are they non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Are they non-3 Tesla MRI safe foreign bodies?
Description	Question 1.6: Inquiry whether not 3 Tesla MRI-safe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_6_s_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
2	no	~ 300	No

8.3.3.2.18 Do you have other metallic foreign bodies, such as grenade/metal splinters or projectiles, or magnetic foreign bodies in your body?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Do you have other metallic foreign bodies, such as grenade/metal splinters or projectiles, or magnetic foreign bodies in your body?
Description	Question 1.7: other metallic foreign bodies
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_7_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 19,500	No

8.3.3.2.19 Are they non-3 Tesla MRI safe foreign bodies?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Are they non-3 Tesla MRI safe foreign bodies?
Description	Question 1.7: Inquiry whether not 3 Tesla MRI-safe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_7_s_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
2	no	< 100	No

8.3.3.2.20 Do you have piercings or body jewellery that could be made of metal and that you cannot / do not want to remove?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Do you have piercings or body jewellery that could be made of metal and that you cannot / do not want to remove?
Description	Question 1.8: Piercings or metallic body jewellery
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_8_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
2	no	~ 19,500	No

8.3.3.2.21 Are you wearing tattoos larger than the palm of your hand or permanent make-up in the eyelid/lip area?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Are you wearing tattoos larger than the palm of your hand or permanent make-up in the eyelid/lip area?
Description	Question 1.9: Tattoos, make-up

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_9_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 9,600	No

8.3.3.2.22 Do you wear tattoos larger than the palm of your hand or permanent make-up in the eyelid/lip area (except: tattooed area has already been examined by MRI without side effects)?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Do you wear tattoos larger than the palm of your hand or permanent make-up in the eyelid/lip area (except: tattooed area has already been examined by MRI without side effects)?
Description	Question 1.9: Tattoos, make-up (valid as of 11/2021)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_9_fu_v2

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 9,900	No

8.3.3.2.23 Do you wear a hearing aid?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Do you wear a hearing aid?
Description	Question 1.10: Hearing aid
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_10_1_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 400	No
2	no	~ 19,100	No

8.3.3.2.24 Do you have problems understanding instructions without the hearing aid?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Do you have problems understanding instructions without the hearing aid?
Description	Supplementary question if question 1.10 is answered in the affirmative
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_10_2_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 400	No

8.3.3.2.25 Are you pregnant or could you be pregnant?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Are you pregnant or could you be pregnant?
Description	Question 1.11 - for women only: possible pregnancy
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_11_fu

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: First re-examination	Missing
1	yes/possibly	0	No
2	no	~ 8,200	No

8.3.3.2.26 Do you suffer from claustrophobia (panic fear in closed rooms)?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Do you suffer from claustrophobia (panic fear in closed rooms)?
Description	Question 1.12: Claustrophobia
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jevtl_n (Declaration of consent MRI)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_12_fu

Options of the option list "ew_jevtl_n":

Key	Identifier	Count in: First re-examination	Missing
1	yes/possibly	< 10	No
2	no	~ 19,500	No

8.3.3.2.27 Do you have trouble holding your breath for about 10 seconds?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Do you have trouble holding your breath for about 10 seconds?
Description	Question 1.13: Problems holding your breath
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_13_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no	~ 19,500	No

8.3.3.2.28 Do you have problems lying on your back for about 1 hour?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Do you have problems lying on your back for about 1 hour?
Description	Question 1.14: Problems lying on the back
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_14_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 10	No
2	no	~ 19,500	No

8.3.3.2.29 Do you have an intrauterine device (except metal-free, 3-T MRT-safe IUD: e.g. Mirena, Levosert)?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Do you have an intrauterine device (except metal-free, 3-T MRT-safe IUD: e.g. Mirena, Levosert)?
Description	Question 1.15 - for women only: Intrauterine device
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_15_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 8,200	No

8.3.3.2.30 Are there any other reasons not to have an MRI scan?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	Are there any other reasons not to have an MRI scan?
Description	Question 1.16: other reasons
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ew_jn (Declaration of consent)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_16_fu

Options of the option list "ew_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 19,500	No

8.3.3.2.31 What other reasons?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
In subsection 1	Exclusion criteria
Title	What other reasons?
Description	Additional question, if 1.16 is answered with yes
Data type	TEXT
Scale niveau	free text
Approval	Quality-assured data

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_1_16txt_fu

8.3.3.3 Are there any remarks?

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
Title	Are there any remarks?
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	25/03/2015
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) First re-examination

Type	Data element
Unique identifier	u2_mrt_k_bem_fu

Options of the option list "ja_nein":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
0	no	~ 18,800	No

8.3.3.4 Status of the examination module "MRI contraindications"

Type	Variable
Superordinate	MRI contraindications (U2/U3), p. 3970 (Examination)
Title	Status of the examination module "MRI contraindications"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt187_status

8.3.4 MRI Start

Type	Examination (unit)
Superordinate	MRI examination, p. 3950 (Project)
Name	MRI Start
Title	-
Description	MRI Start: Create Worklist Entry
Unique identifier	mrtstart
Approval	Restricted for data protection reasons
Attachment	MRT07-SD_MRT-Datenmanagement.pdf MRT07-SD-A3_Datenrueckfuehrung.pdf MRT07-SD-A1_Datentransfer_per_VPN

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 31,500	~ 31,500	27/05/2014	26/05/2020	~ 31,500
Baseline & first re-ex.	~ 19,400	~ 38,900	27/05/2014	28/06/2024	0
Baseline & 1. & 2. re-ex.	~ 10,500	~ 31,600	27/05/2014	14/11/2026	0
Baseline & second re-ex.	~ 10,500	~ 21,100	27/05/2014	14/11/2026	0
First re-examination	~ 19,400	~ 19,400	03/12/2018	28/06/2024	~ 19,400
Second re-examination	~ 10,500	~ 10,500	24/06/2024	14/11/2026	0

8.3.4.1 Start of the examination

Type	Variable
Superordinate	MRI Start, p. 3985 (Examination)
Title	Start of the examination
Description	MRI Start: Start of the examination. Access restricted, as – except in the case of scans terminated early – more reliable timestamps for the scan's execution can be found in mrt_allg.
Unit or input format	DD.MM.YYYY hh:mm
Data type	DATETIME
Scale niveau	nominal
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_mrs_beg

ii) First re-examination

Type	Data element
Unique identifier	u2_mrs_beg

8.3.4.2 MRI examination centre

Type	Variable
Superordinate	MRI Start, p. 3985 (Examination)

Title	MRI examination centre
Description	MRI Start: MRI Examination Centre; access restricted, as this is only relevant for patients who have discontinued treatment early. Otherwise, mra_site is the more reliable source.
Data type	INT(11)
Scale niveau	nominal
Active since	17/10/2014
Approval	Restricted for data protection reasons
Option list	mrsz (MRI study centre)

i) Baseline examination

Type	Data element
Unique identifier	u1_mwl_mrsz

Options of the option list "mrsz":

Key	Identifier	Count in: Baseline examination	Missing
19	Augsburg	~ 6,300	No
29	Mannheim	~ 5,900	No
39	Essen	~ 6,000	No
59	Berlin	~ 5,900	No
89	Neubrandenburg	~ 6,800	No
0	Not assigned	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mwl_mrsz

Options of the option list "mrsz":

Key	Identifier	Count in: First re-examination	Missing
19	Augsburg	~ 4,300	No
29	Mannheim	~ 3,200	No
39	Essen	~ 3,800	No
59	Berlin	~ 4,000	No
89	Neubrandenburg	~ 4,200	No
0	Not assigned	0	Yes

8.3.4.3 Status of the examination module "MRI Start"

Type	Variable
Superordinate	MRI Start, p. 3985 (Examination)
Title	Status of the examination module "MRI Start"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt122_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt122_status

8.3.5 MRI procedure

Type	Examination (unit)
Superordinate	MRI examination, p. 3950 (Project)
Name	MRI procedure
Title	-
Description	MRI sequence documentation
Unique identifier	mrtprogress
Approval	Quality-assured data
Attachment	MRT04-SD_MRT-Untersuchung.pdf MRT04-SD-A1_Imaging_Manual.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 31,500	~ 31,500	27/05/2014	26/05/2020	~ 31,500
Baseline & first re-ex.	~ 19,400	~ 38,900	27/05/2014	28/06/2024	0
Baseline & 1. & 2. re-ex.	~ 10,500	~ 31,600	27/05/2014	14/11/2026	0
Baseline & second re-ex.	~ 10,500	~ 21,000	27/05/2014	14/11/2026	0
First re-examination	~ 19,400	~ 19,400	03/12/2018	28/06/2024	~ 19,400
Second re-examination	~ 10,500	~ 10,500	24/06/2024	14/11/2026	~ 9,400

8.3.5.1 Acquisition of the MRI protocols

8.3.5.1.1 Examiner number

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Acquisition of the MRI protocols
Title	Examiner number
Description	MRI sequence documentation: Examiner number
Unit or input format	00000
Data type	INT(11)
Scale niveau	nominal
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_unt

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_unt

8.3.5.1.2 MRI programme to be performed

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)

In subsection 1	Acquisition of the MRI protocols
Title	MRI programme to be performed
Description	MRI procedure documentation: MRI programme to be performed
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/05/2018
Approval	Quality-assured data
Option list	mrtu_prg (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_prg

Options of the option list "mrtu_prg":

Key	Identifier	Count in: Baseline examination	Missing
1	Baseline with RestingState, without DTI and SWI (Nako_Dots^Nako_Dot_Total)	~ 31,500	No
2	Secondary examination with RestingState and SWI, without DTI (NAKO2_RestingState^NAKO2)	0	No
3	Secondary examination or footballer cohort, with DTI and SWI, without RestingState (NAKO3_DTI^NAKO3)	0	No
4	Third-party examination with RestingState, SWI, Cardio_T1 and _T2, without DTI and Cardio_MOLLI (NAKO4 NAKO4 or NAKO4_RestingState^NAKO4)	0	No
5	Level 3 NAKO+ILSE (tertiary examination with RestingState, SWI, Cardio_T1 and _T2, DTI, without Cardio_MOLLI (NAKOILSE NAKOILSE)	0	No
6	Third examination with DTI, without resting state (NAKO6_DTI NAKO6)	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_prg

Options of the option list "mrtu_prg":

Key	Identifier	Count in: First re-examination	Missing
1	Baseline with RestingState, without DTI and SWI (Nako_Dots^Nako_Dot_Total)	< 10	No
2	Secondary examination with RestingState and SWI, without DTI (NAKO2_RestingState^NAKO2)	~ 2,600	No
3	Secondary examination or footballer cohort, with DTI and SWI, without RestingState (NAKO3_DTI^NAKO3)	~ 16,900	No
4	Third-party examination with RestingState, SWI, Cardio_T1 and _T2, without DTI and Cardio_MOLLI (NAKO4 NAKO4 or NAKO4_RestingState^NAKO4)	0	No
5	Level 3 NAKO+ILSE (tertiary examination with RestingState, SWI, Cardio_T1 and _T2, DTI, without Cardio_MOLLI (NAKOILSE NAKOILSE)	0	No
6	Third examination with DTI, without resting state (NAKO6_DTI NAKO6)	0	No

8.3.5.1.3 Were all protocols acquired completely and without repetitions?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Acquisition of the MRI protocols
Title/Description	Were all protocols acquired completely and without repetitions?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_jn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_seq

Options of the option list "mrtu_jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 25,200	No
2	no	~ 6,300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_seq

Options of the option list "mrtu_jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 15,800	No
2	no	~ 3,600	No

8.3.5.2 Protocol 01: MSK_AASpine_Scout

8.3.5.2.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 01: MSK_AASpine_Scout
Title	Has the protocol been fully acquired?
Description	Protocol 01: MSK_AASpine_Scout fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s01

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,600	No
2	no, the examination is continued with the next protocol	< 10	No
3	no, the examination is cancelled completely	~ 700	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s01

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,500	No
2	no, the examination is continued with the next protocol	< 10	No
3	no, the examination is cancelled completely	~ 100	No

8.3.5.2.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 01: MSK_AASpine_Scout
Title	Number of complete scans

Description	Protocol 01: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s01wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s01wdh

8.3.5.2.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 01: MSK_AASpine_Scout
Title	Number of incomplete scans
Description	Protocol 01: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s01uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s01uv

8.3.5.2.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 01: MSK_AASpine_Scout
Title	Reason for termination
Description	Protocol 01: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s01abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	~ 600	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s01abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	~ 100	No
2	Cancellation by MTRA	< 10	No
3	Other reason for cancellation	< 10	No

8.3.5.2.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 01: MSK_AASpine_Scout
Title	Why did the participant terminate the examination here?
Description	Protocol 01: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s01abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	~ 600	No
2	Nausea	< 10	No
3	volume	< 10	No
4	urge to urinate	0	No
5	warming reported	< 10	No
9	other reasons for participation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s01abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 100	No
2	Nausea	< 10	No
3	volume	< 10	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	< 100	No

8.3.5.2.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)

In subsection 1	Protocol 01: MSK_AASpine_Scout
Title	Why did you discontinue the examination here?
Description	Protocol 01: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s01abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	< 10	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s01abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	< 10	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	< 10	No

8.3.5.3 Protocol 02: Body_FastViewLocalizer

8.3.5.3.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 02: Body_FastViewLocalizer
Title	Has the protocol been fully acquired?
Description	Protocol 02: Body_FastViewLocalizer completely acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s02

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,600	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s02

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,500	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	< 10	No

8.3.5.3.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 02: Body_FastViewLocalizer
Title	Number of complete scans
Description	Protocol 02: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s02wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s02wdh

8.3.5.3.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 02: Body_FastViewLocalizer
Title	Number of incomplete scans
Description	Protocol 02: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s02uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s02uv

8.3.5.3.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 02: Body_FastViewLocalizer
Title	Reason for termination
Description	Protocol 02: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s02abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 10	No
3	Other reason for cancellation	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s02abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 10	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

8.3.5.3.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 02: Body_FastViewLocalizer
Title	Why did the participant terminate the examination here?
Description	Protocol 02: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s02abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 100	No
2	Nausea	0	No
3	volume	< 10	No
4	urge to urinate	0	No
5	warming reported	< 10	No
9	other reasons for participation	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s02abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	0	No
3	volume	< 10	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	< 10	No

8.3.5.3.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 02: Body_FastViewLocalizer
Title	Why did you discontinue the examination here?
Description	Protocol 02: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s02abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s02abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

8.3.5.4 Protocol 03: MSK_PD_Hip

8.3.5.4.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 03: MSK_PD_Hip
Title	Has the protocol been fully acquired?
Description	Protocol 03: MSK_PD_Hip fully acquired?
Data type	TINYINT(2)

Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s03

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,600	No
2	no, the examination is continued with the next protocol	< 10	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s03

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,500	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	< 100	No

8.3.5.4.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 03: MSK_PD_Hip
Title	Number of complete scans
Description	Protocol 03: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s03wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s03wdh

8.3.5.4.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 03: MSK_PD_Hip
Title	Number of incomplete scans
Description	Protocol 03: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s03uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s03uv

8.3.5.4.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 03: MSK_PD_Hip
Title	Reason for termination
Description	Protocol 03: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s03abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s03abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 10	No
3	Other reason for cancellation	< 10	No

8.3.5.4.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 03: MSK_PD_Hip
Title	Why did the participant terminate the examination here?
Description	Protocol 03: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s03abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 100	No
2	Nausea	< 10	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	< 10	No
9	other reasons for participation	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s03abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	< 10	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	< 10	No

8.3.5.4.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 03: MSK_PD_Hip
Title	Why did you discontinue the examination here?
Description	Protocol 03: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s03abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 100	No
9	other reasons (MTRA)	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s03abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	0	No

8.3.5.5 Protocol 04: Neuro_AAHead_Scout

8.3.5.5.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 04: Neuro_AAHead_Scout
Title	Has the protocol been fully acquired?
Description	Protocol 04: Neuro_AAHead_Scout fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s04

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,500	No
2	no, the examination is continued with the next protocol	< 10	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s04

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,500	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

8.3.5.5.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 04: Neuro_AAHead_Scout
Title	Number of complete scans
Description	Protocol 04: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s04wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s04wdh

8.3.5.5.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 04: Neuro_AAHead_Scout
Title	Number of incomplete scans
Description	Protocol 04: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s04uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s04uv

8.3.5.5.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 04: Neuro_AAHead_Scout
Title	Reason for termination
Description	Protocol 04: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s04abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s04abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 10	No
2	Cancellation by MTRA	< 10	No
3	Other reason for cancellation	< 100	No

8.3.5.5.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 04: Neuro_AAHead_Scout
Title	Why did the participant terminate the examination here?
Description	Protocol 04: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s04abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 100	No
2	Nausea	< 10	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s04abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	< 10	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	< 10	No

8.3.5.5.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 04: Neuro_AAHead_Scout
Title	Why did you discontinue the examination here?
Description	Protocol 04: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s04abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	< 10	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s04abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	< 10	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 10	No

8.3.5.6 Protocol 05: Neuro_T1wMPRAGE

8.3.5.6.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 05: Neuro_T1wMPRAGE
Title	Has the protocol been fully acquired?
Description	Protocol 05: Neuro_T1wMPRAGE fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s05

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,500	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s05

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,500	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

8.3.5.6.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 05: Neuro_T1wMPRAGE
Title	Number of complete scans
Description	Protocol 05: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s05wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s05wdh

8.3.5.6.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 05: Neuro_T1wMPRAGE
Title	Number of incomplete scans
Description	Protocol 05: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s05uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s05uv

8.3.5.6.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 05: Neuro_T1wMPRAGE
Title	Reason for termination
Description	Protocol 05: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s05abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s05abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 10	No
3	Other reason for cancellation	< 100	No

8.3.5.6.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 05: Neuro_T1wMPRAGE
Title	Why did the participant terminate the examination here?
Description	Protocol 05: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s05abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 100	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s05abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	< 10	No

8.3.5.6.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 05: Neuro_T1wMPRAGE
Title	Why did you discontinue the examination here?
Description	Protocol 05: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data

Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s05abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	< 10	No
4	metal unexpectedly detected in the body	< 100	No
9	other reasons (MTRA)	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s05abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 10	No

8.3.5.7 Protocol 06: Neuro_FLAIR

8.3.5.7.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 06: Neuro_FLAIR
Title	Has the protocol been fully acquired?
Description	Protocol 06: Neuro_FLAIR fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s06

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,400	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s06

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,400	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 10	No

8.3.5.7.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 06: Neuro_FLAIR
Title	Number of complete scans
Description	Protocol 06: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s06wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s06wdh

8.3.5.7.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 06: Neuro_FLAIR
Title	Number of incomplete scans
Description	Protocol 06: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s06uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s06uv

8.3.5.7.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 06: Neuro_FLAIR
Title	Reason for termination
Description	Protocol 06: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s06abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s06abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 10	No
2	Cancellation by MTRA	< 10	No
3	Other reason for cancellation	< 100	No

8.3.5.7.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 06: Neuro_FLAIR
Title	Why did the participant terminate the examination here?
Description	Protocol 06: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s06abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	0	No
3	volume	< 10	No
4	urge to urinate	< 10	No
5	warming reported	0	No
9	other reasons for participation	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s06abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	< 10	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	< 10	No

8.3.5.7.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 06: Neuro_FLAIR
Title	Why did you discontinue the examination here?
Description	Protocol 06: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s06abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	< 10	No
4	metal unexpectedly detected in the body	< 100	No
9	other reasons (MTRA)	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s06abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 10	No

8.3.5.8 Protocol 07: Neuro_RestingState

(Baseline only, approx. 500 participants/second study, first half of third study)

8.3.5.8.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 07: Neuro_RestingState
Title	Has the protocol been fully acquired?
Description	Protocol 07: Neuro_RestingState fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s07

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,300	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s07

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
2	no, the examination is continued with the next protocol	< 10	No
3	no, the examination is cancelled completely	< 10	No

8.3.5.8.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 07: Neuro_RestingState
Title	Number of complete scans
Description	Protocol 07: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s07wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s07wdh

8.3.5.8.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 07: Neuro_RestingState
Title	Number of incomplete scans
Description	Protocol 07: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s07uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s07uv

8.3.5.8.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 07: Neuro_RestingState
Title	Reason for termination
Description	Protocol 07: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s07abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s07abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 10	No
2	Cancellation by MTRA	< 10	No
3	Other reason for cancellation	< 10	No

8.3.5.8.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 07: Neuro_RestingState
Title	Why did the participant terminate the examination here?
Description	Protocol 07: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s07abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 100	No
2	Nausea	< 10	No
3	volume	< 10	No
4	urge to urinate	0	No
5	warming reported	< 10	No
9	other reasons for participation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s07abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

8.3.5.8.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 07: Neuro_RestingState
Title	Why did you discontinue the examination here?
Description	Protocol 07: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s07abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	< 10	No
3	body circumference of the participant too large	< 10	No
4	metal unexpectedly detected in the body	< 100	No
9	other reasons (MTRA)	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s07abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	0	No

8.3.5.9 Protocol 17: Neuro_DTI

(Only second examination after approx. 500 TN/SZ and second half of third examination)

8.3.5.9.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 17: Neuro_DTI
Title	Has the protocol been fully acquired?
Description	Protocol 17: Neuro_DTI fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s17

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s17

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,900	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

8.3.5.9.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 17: Neuro_DTI
Title	Number of complete scans
Description	Protocol 17: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s17wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s17wdh

8.3.5.9.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)

In subsection 1	Protocol 17: Neuro_DTI
Title	Number of incomplete scans
Description	Protocol 17: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s17uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s17uv

8.3.5.9.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 17: Neuro_DTI
Title	Reason for termination
Description	Protocol 17: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s17abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s17abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 10	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

8.3.5.9.5 Why did the participant discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 17: Neuro_DTI
Title	Why did the participant discontinue the examination here?

Description	Protocol 17: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s17abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s17abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	< 10	No
3	volume	0	No
4	urge to urinate	< 10	No
5	warming reported	0	No
9	other reasons for participation	< 10	No

8.3.5.9.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 17: Neuro_DTI
Title	Why did you discontinue the examination here?
Description	Protocol 17: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s17abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

ii) First re-examination

Type	Data element

Unique identifier u2_mru_s17abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 10	No

8.3.5.10 Protocol 23: Neuro_Vessel_Scout

8.3.5.10.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 23: Neuro_Vessel_Scout
Title	Has the protocol been fully acquired?
Description	Protocol 23: Neuro_Vessel_Scout fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s23

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s23

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

8.3.5.10.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 23: Neuro_Vessel_Scout
Title	Number of complete scans
Description	Protocol 23: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s23wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s23wdh

8.3.5.10.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 23: Neuro_Vessel_Scout
Title	Number of incomplete scans
Description	Protocol 23: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s23uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s23uv

8.3.5.10.4 Reason for demolition

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 23: Neuro_Vessel_Scout
Title	Reason for demolition
Description	Protocol 23: Reason for cancellation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s23abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s23abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

8.3.5.10.5 Why did the participant cancel the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 23: Neuro_Vessel_Scout
Title	Why did the participant cancel the examination here?
Description	Protocol 23: Why did the participant cancel the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s23abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s23abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

8.3.5.10.6 Why did you cancel the investigation here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 23: Neuro_Vessel_Scout
Title	Why did you cancel the investigation here?
Description	Protocol 23: Why did you stop the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s23abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s23abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

8.3.5.11 Protocol 24: Neuro_ASL

8.3.5.11.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 24: Neuro_ASL
Title	Has the protocol been fully acquired?
Description	Protocol 24: Neuro_ASL fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s24

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s24

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

8.3.5.11.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 24: Neuro_ASL
Title	Number of complete scans
Description	Protocol 24: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s24wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s24wdh

8.3.5.11.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 24: Neuro_ASL
Title	Number of incomplete scans
Description	Protocol 24: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s24uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s24uv

8.3.5.11.4 Reason for demolition

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 24: Neuro_ASL
Title	Reason for demolition
Description	Protocol 24: Reason for cancellation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s24abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s24abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

8.3.5.11.5 Why did the participant cancel the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 24: Neuro_ASL
Title	Why did the participant cancel the examination here?
Description	Protocol 24: Why did the participant cancel the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s24abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s24abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

8.3.5.11.6 Why did you cancel the investigation here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 24: Neuro_ASL
Title	Why did you cancel the investigation here?
Description	Protocol 24: Why did you stop the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s24abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s24abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

8.3.5.12 Protocol 18: Neuro_SWI

(As of follow-up examination)

8.3.5.12.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 18: Neuro_SWI
Title	Has the protocol been fully acquired?
Description	Protocol 18: Neuro_SWI fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s18

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s18

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,400	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

8.3.5.12.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 18: Neuro_SWI
Title	Number of complete scans
Description	Protocol 18: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s18wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s18wdh

8.3.5.12.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 18: Neuro_SWI
Title	Number of incomplete scans
Description	Protocol 18: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s18uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s18uv

8.3.5.12.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 18: Neuro_SWI
Title	Reason for termination
Description	Protocol 18: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s18abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s18abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 10	No
3	Other reason for cancellation	< 100	No

8.3.5.12.5 Why did the participant discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 18: Neuro_SWI
Title	Why did the participant discontinue the examination here?
Description	Protocol 18: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s18abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s18abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	< 10	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	< 10	No

8.3.5.12.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 18: Neuro_SWI
Title	Why did you discontinue the examination here?
Description	Protocol 18: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s18abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s18abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 10	No

8.3.5.13 Protocol 08: MSK_T2w_Spine

8.3.5.13.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 08: MSK_T2w_Spine
Title	Has the protocol been fully acquired?

Description	Protocol 08: MSK_T2w_Spine fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s08

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,300	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s08

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,400	No
2	no, the examination is continued with the next protocol	< 10	No
3	no, the examination is cancelled completely	< 100	No

8.3.5.13.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 08: MSK_T2w_Spine
Title	Number of complete scans
Description	Protocol 08: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s08wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s08wdh

8.3.5.13.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 08: MSK_T2w_Spine
Title	Number of incomplete scans
Description	Protocol 08: Number of incomplete scans
Data type	INTEGER

Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s08uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s08uv

8.3.5.13.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 08: MSK_T2w_Spine
Title	Reason for termination
Description	Protocol 08: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s08abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s08abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 10	No
3	Other reason for cancellation	< 100	No

8.3.5.13.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 08: MSK_T2w_Spine
Title	Why did the participant terminate the examination here?
Description	Protocol 08: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data

Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s08abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 100	No
2	Nausea	< 10	No
3	volume	< 10	No
4	urge to urinate	< 10	No
5	warming reported	< 10	No
9	other reasons for participation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s08abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	< 10	No
3	volume	< 10	No
4	urge to urinate	< 10	No
5	warming reported	0	No
9	other reasons for participation	< 100	No

8.3.5.13.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 08: MSK_T2w_Spine
Title	Why did you discontinue the examination here?
Description	Protocol 08: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s08abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	< 10	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 100	No
9	other reasons (MTRA)	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s08abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 10	No

8.3.5.14 Protocol 09: Body_GRE3D

8.3.5.14.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 09: Body_GRE3D
Title	Has the protocol been fully acquired?
Description	Protocol 09: Body_GRE3D fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s09

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,200	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s09

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,400	No
2	no, the examination is continued with the next protocol	< 10	No
3	no, the examination is cancelled completely	< 100	No

8.3.5.14.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 09: Body_GRE3D
Title	Number of complete scans
Description	Protocol 09: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s09wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s09wdh

8.3.5.14.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 09: Body_GRE3D
Title	Number of incomplete scans
Description	Protocol 09: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s09uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s09uv

8.3.5.14.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 09: Body_GRE3D
Title	Reason for termination
Description	Protocol 09: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s09abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s09abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

8.3.5.14.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 09: Body_GRE3D
Title	Why did the participant terminate the examination here?
Description	Protocol 09: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s09abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 100	No
2	Nausea	0	No
3	volume	< 10	No
4	urge to urinate	< 10	No
5	warming reported	< 10	No
9	other reasons for participation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s09abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	0	No
3	volume	< 10	No
4	urge to urinate	< 10	No
5	warming reported	< 10	No
9	other reasons for participation	< 100	No

8.3.5.14.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 09: Body_GRE3D
Title	Why did you discontinue the examination here?
Description	Protocol 09: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s09abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	< 10	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 100	No
9	other reasons (MTRA)	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s09abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 10	No

8.3.5.15 Protocol 10: Body_ssT2w

8.3.5.15.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 10: Body_ssT2w
Title	Has the protocol been fully acquired?
Description	Protocol 10: Body_ssT2w fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s10

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,100	No
2	no, the examination is continued with the next protocol	< 10	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s10

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,300	No
2	no, the examination is continued with the next protocol	< 10	No
3	no, the examination is cancelled completely	< 100	No

8.3.5.15.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 10: Body_ssT2w
Title	Number of complete scans
Description	Protocol 10: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s10wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s10wdh

8.3.5.15.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 10: Body_ssT2w
Title	Number of incomplete scans
Description	Protocol 10: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s10uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s10uv

8.3.5.15.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 10: Body_ssT2w
Title	Reason for termination
Description	Protocol 10: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s10abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s10abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 10	No
3	Other reason for cancellation	< 10	No

8.3.5.15.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 10: Body_ssT2w
Title	Why did the participant terminate the examination here?
Description	Protocol 10: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s10abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	< 10	No
3	volume	0	No
4	urge to urinate	< 10	No
5	warming reported	< 10	No
9	other reasons for participation	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s10abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	< 10	No
5	warming reported	0	No
9	other reasons for participation	< 10	No

8.3.5.15.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 10: Body_ssT2w
Title	Why did you discontinue the examination here?
Description	Protocol 10: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data

Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s10abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s10abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	< 10	No

8.3.5.16 Protocol 11: Body_FatQuant_TRA

8.3.5.16.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 11: Body_FatQuant_TRA
Title	Has the protocol been fully acquired?
Description	Protocol 11: Body_FatQuant_TRA fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s11

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,100	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s11

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,300	No
2	no, the examination is continued with the next protocol	< 10	No
3	no, the examination is cancelled completely	< 10	No

8.3.5.16.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 11: Body_FatQuant_TRA
Title	Number of complete scans
Description	Protocol 11: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s11wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s11wdh

8.3.5.16.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 11: Body_FatQuant_TRA
Title	Number of incomplete scans
Description	Protocol 11: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s11uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s11uv

8.3.5.16.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 11: Body_FatQuant_TRA
Title	Reason for termination
Description	Protocol 11: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s11abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 10	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s11abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 10	No
2	Cancellation by MTRA	< 10	No
3	Other reason for cancellation	< 10	No

8.3.5.16.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 11: Body_FatQuant_TRA
Title	Why did the participant terminate the examination here?
Description	Protocol 11: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s11abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	< 10	No
5	warming reported	< 10	No
9	other reasons for participation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s11abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	< 10	No
5	warming reported	0	No
9	other reasons for participation	< 10	No

8.3.5.16.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 11: Body_FatQuant_TRA
Title	Why did you discontinue the examination here?
Description	Protocol 11: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s11abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s11abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 10	No

8.3.5.17 Protocol 22: Body_DWI_TRA

8.3.5.17.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 22: Body_DWI_TRA
Title	Has the protocol been fully acquired?
Description	Protocol 22: Body_DWI_TRA fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s22

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s22

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

8.3.5.17.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 22: Body_DWI_TRA
Title	Number of complete scans
Description	Protocol 22: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s22wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s22wdh

8.3.5.17.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 22: Body_DWI_TRA
Title	Number of incomplete scans
Description	Protocol 22: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s22uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s22uv

8.3.5.17.4 Reason for demolition

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 22: Body_DWI_TRA
Title	Reason for demolition
Description	Protocol 22: Reason for cancellation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s22abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s22abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

8.3.5.17.5 Why did the participant cancel the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 22: Body_DWI_TRA
Title	Why did the participant cancel the examination here?
Description	Protocol 22: Why did the participant cancel the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s22abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s22abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

8.3.5.17.6 Why did you cancel the investigation here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 22: Body_DWI_TRA
Title	Why did you cancel the investigation here?
Description	Protocol 22: Why did you stop the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s22abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s22abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

8.3.5.18 Protocol 12: Cardio_MRA

8.3.5.18.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 12: Cardio_MRA
Title	Has the protocol been fully acquired?
Description	Protocol 12: Cardio_MRA fully acquired?
Data type	TINYINT(2)

Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s12

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 5,100	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s12

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,300	No
2	no, the examination is continued with the next protocol	< 10	No
3	no, the examination is cancelled completely	< 100	No

8.3.5.18.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 12: Cardio_MRA
Title	Number of complete scans
Description	Protocol 12: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s12wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s12wdh

8.3.5.18.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 12: Cardio_MRA
Title	Number of incomplete scans
Description	Protocol 12: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s12uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s12uv

8.3.5.18.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 12: Cardio_MRA
Title	Reason for termination
Description	Protocol 12: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s12abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s12abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 10	No
3	Other reason for cancellation	< 100	No

8.3.5.18.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 12: Cardio_MRA
Title	Why did the participant terminate the examination here?
Description	Protocol 12: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s12abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	< 10	No
3	volume	< 10	No
4	urge to urinate	< 10	No
5	warming reported	< 10	No
9	other reasons for participation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s12abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	0	No
3	volume	< 10	No
4	urge to urinate	< 10	No
5	warming reported	< 10	No
9	other reasons for participation	< 100	No

8.3.5.18.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 12: Cardio_MRA
Title	Why did you discontinue the examination here?
Description	Protocol 12: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s12abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s12abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	0	No

8.3.5.19 Protocol 13: Cardio_AAHeartScout

(Localizer@Isocenter, AAHeart_Scout, DefineLongaxis, Trufi_FreqScout, DefineSAX)

8.3.5.19.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 13: Cardio_AAHeartScout
Title	Has the protocol been fully acquired?
Description	Protocol 13: Cardio_AAHeart_Scout fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s13

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,800	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	~ 200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s13

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,100	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	~ 200	No

8.3.5.19.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 13: Cardio_AAHeartScout
Title	Number of complete scans
Description	Protocol 13: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s13wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s13wdh

8.3.5.19.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 13: Cardio_AAHeartScout
Title	Number of incomplete scans
Description	Protocol 13: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s13uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s13uv

8.3.5.19.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 13: Cardio_AAHeartScout
Title	Reason for termination
Description	Protocol 13: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s13abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	~ 100	No
3	Other reason for cancellation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s13abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	~ 100	No

8.3.5.19.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 13: Cardio_AAHeartScout
Title	Why did the participant terminate the examination here?
Description	Protocol 13: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s13abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	< 10	No
3	volume	0	No
4	urge to urinate	< 100	No
5	warming reported	< 10	No
9	other reasons for participation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s13abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	< 10	No
3	volume	< 10	No
4	urge to urinate	< 10	No
5	warming reported	< 10	No
9	other reasons for participation	< 100	No

8.3.5.19.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 13: Cardio_AAHeartScout
Title	Why did you discontinue the examination here?
Description	Protocol 13: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s13abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	< 10	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	< 10	No
9	other reasons (MTRA)	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s13abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	< 10	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	< 100	No

8.3.5.20 Protocol 14: Cardio_Cine_LAX

(Cardio_Cine_LAX[2K,3K,4K])

8.3.5.20.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 14: Cardio_Cine_LAX
Title	Has the protocol been fully acquired?
Description	Protocol 14: Cardio_Cine_LAX fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s14

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,800	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s14

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,000	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

8.3.5.20.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 14: Cardio_Cine_LAX
Title	Number of complete scans
Description	Protocol 14: Number of complete scans

Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s14wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s14wdh

8.3.5.20.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 14: Cardio_Cine_LAX
Title	Number of incomplete scans
Description	Protocol 14: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s14uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s14uv

8.3.5.20.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 14: Cardio_Cine_LAX
Title	Reason for termination
Description	Protocol 14: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s14abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s14abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 10	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

8.3.5.20.5 Why did the participant terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 14: Cardio_Cine_LAX
Title	Why did the participant terminate the examination here?
Description	Protocol 14: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s14abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	< 10	No
5	warming reported	< 10	No
9	other reasons for participation	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s14abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	< 10	No
4	urge to urinate	< 10	No
5	warming reported	< 10	No
9	other reasons for participation	< 10	No

8.3.5.20.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 14: Cardio_Cine_LAX
Title	Why did you discontinue the examination here?
Description	Protocol 14: Why did you discontinue the examination here?
Data type	TINYINT(2)

Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s14abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	< 10	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s14abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 10	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	< 10	No

8.3.5.21 Protocol 15: Cardio_Cine_SAX

8.3.5.21.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 15: Cardio_Cine_SAX
Title	Has the protocol been fully acquired?
Description	Protocol 15: Cardio_Cine_SAX fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s15

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,700	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s15

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,000	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

8.3.5.21.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 15: Cardio_Cine_SAX
Title	Number of complete scans
Description	Protocol 15: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s15wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s15wdh

8.3.5.21.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 15: Cardio_Cine_SAX
Title	Number of incomplete scans
Description	Protocol 15: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s15uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s15uv

8.3.5.21.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 15: Cardio_Cine_SAX
Title	Reason for termination
Description	Protocol 15: Reason for termination
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s15abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s15abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

8.3.5.21.5 Why did the participant discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 15: Cardio_Cine_SAX
Title	Why did the participant discontinue the examination here?
Description	Protocol 15: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s15abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	< 10	No
3	volume	0	No
4	urge to urinate	< 10	No
5	warming reported	< 10	No
9	other reasons for participation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s15abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	< 10	No
5	warming reported	< 10	No
9	other reasons for participation	< 100	No

8.3.5.21.6 Why did you terminate the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 15: Cardio_Cine_SAX
Title	Why did you terminate the examination here?
Description	Protocol 15: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s15abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s15abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	< 10	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	< 100	No

8.3.5.22 Protocol 16: Cardio_MOLLI

(Cardio_MOLLI, Cardio_MOLLI_MoCo, Cardio_MOLLI_T1, Cardio_MOLLI_T1s)

8.3.5.22.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 16: Cardio_MOLLI
Title	Has the protocol been fully acquired?
Description	Protocol 16: Cardio_MOLLI fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s16

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,700	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s16

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,900	No
2	no, the examination is continued with the next protocol	< 100	No
3	no, the examination is cancelled completely	< 100	No

8.3.5.22.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 16: Cardio_MOLLI
Title	Number of complete scans
Description	Protocol 01: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s16wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s16wdh

8.3.5.22.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 16: Cardio_MOLLI
Title	Number of incomplete scans
Description	Protocol 01: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s16uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s16uv

8.3.5.22.4 Reason for termination

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 16: Cardio_MOLLI
Title	Reason for termination
Description	Protocol 16: Reason for discontinuation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s16abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s16abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	< 100	No
2	Cancellation by MTRA	< 100	No
3	Other reason for cancellation	< 100	No

8.3.5.22.5 Why did the participant discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 16: Cardio_MOLLI
Title	Why did the participant discontinue the examination here?
Description	Protocol 16: Why did the participant discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s16abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	< 10	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	< 10	No
5	warming reported	< 10	No
9	other reasons for participation	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s16abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	< 10	No
3	volume	0	No
4	urge to urinate	< 10	No
5	warming reported	0	No
9	other reasons for participation	< 100	No

8.3.5.22.6 Why did you discontinue the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 16: Cardio_MOLLI
Title	Why did you discontinue the examination here?
Description	Protocol 16: Why did you discontinue the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s16abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	< 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s16abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	< 100	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	< 10	No

8.3.5.23 Protocol 19: Cardio_T1Map

8.3.5.23.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 19: Cardio_T1Map
Title	Has the protocol been fully acquired?

Description	Protocol 19: Cardio_T1Map fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s19

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s19

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

8.3.5.23.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 19: Cardio_T1Map
Title	Number of complete scans
Description	Protocol 19: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s19wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s19wdh

8.3.5.23.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 19: Cardio_T1Map
Title	Number of incomplete scans
Description	Protocol 19: Number of incomplete scans
Data type	INTEGER

Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s19uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s19uv

8.3.5.23.4 Reason for demolition

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 19: Cardio_T1Map
Title	Reason for demolition
Description	Protocol 19: Reason for cancellation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s19abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s19abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

8.3.5.23.5 Why did the participant cancel the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 19: Cardio_T1Map
Title	Why did the participant cancel the examination here?
Description	Protocol 19: Why did the participant cancel the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data

Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s19abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s19abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

8.3.5.23.6 Why did you cancel the investigation here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 19: Cardio_T1Map
Title	Why did you cancel the investigation here?
Description	Protocol 19: Why did you stop the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s19abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s19abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

8.3.5.24 Protocol 20: Cardio_T2Map

8.3.5.24.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 20: Cardio_T2Map
Title	Has the protocol been fully acquired?
Description	Protocol 20: Cardio_T2Map fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s20

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s20

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

8.3.5.24.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 20: Cardio_T2Map
Title	Number of complete scans
Description	Protocol 20: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s20wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s20wdh

8.3.5.24.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 20: Cardio_T2Map
Title	Number of incomplete scans
Description	Protocol 20: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s20uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s20uv

8.3.5.24.4 Reason for demolition

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 20: Cardio_T2Map
Title	Reason for demolition
Description	Protocol 20: Reason for cancellation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s20abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s20abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

8.3.5.24.5 Why did the participant cancel the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 20: Cardio_T2Map
Title	Why did the participant cancel the examination here?
Description	Protocol 20: Why did the participant cancel the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s20abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s20abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

8.3.5.24.6 Why did you cancel the investigation here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 20: Cardio_T2Map
Title	Why did you cancel the investigation here?
Description	Protocol 20: Why did you stop the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s20abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s20abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

8.3.5.25 Protocol 21: Cardio_T2SMap

8.3.5.25.1 Has the protocol been fully acquired?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 21: Cardio_T2SMap
Title	Has the protocol been fully acquired?
Description	Protocol 21: Cardio_T2SMap fully acquired?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_vo (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s21

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s21

Options of the option list "mrtu_prot_vo":

Key	Identifier	Count in: First re-examination	Missing
1	yes	0	No
2	no, the examination is continued with the next protocol	0	No
3	no, the examination is cancelled completely	0	No

8.3.5.25.2 Number of complete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 21: Cardio_T2SMap
Title	Number of complete scans
Description	Protocol 21: Number of complete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s21wdh

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s21wdh

8.3.5.25.3 Number of incomplete scans

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 21: Cardio_T2SMap
Title	Number of incomplete scans
Description	Protocol 21: Number of incomplete scans
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s21uv

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s21uv

8.3.5.25.4 Reason for demolition

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 21: Cardio_T2SMap
Title	Reason for demolition
Description	Protocol 21: Reason for cancellation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s21abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: Baseline examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s21abb

Options of the option list "mrtu_prot_abbr":

Key	Identifier	Count in: First re-examination	Missing
1	Cancellation by participant	0	No
2	Cancellation by MTRA	0	No
3	Other reason for cancellation	0	No

8.3.5.25.5 Why did the participant cancel the examination here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 21: Cardio_T2SMap
Title	Why did the participant cancel the examination here?
Description	Protocol 21: Why did the participant cancel the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtu_prot_abbr_tn (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s21abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: Baseline examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s21abbtn

Options of the option list "mrtu_prot_abbr_tn":

Key	Identifier	Count in: First re-examination	Missing
1	so-called claustrophobia	0	No
2	Nausea	0	No
3	volume	0	No
4	urge to urinate	0	No
5	warming reported	0	No
9	other reasons for participation	0	No

8.3.5.25.6 Why did you cancel the investigation here?

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
In subsection 1	Protocol 21: Cardio_T2SMap
Title	Why did you cancel the investigation here?
Description	Protocol 21: Why did you stop the examination here?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data

Option list	mrtu_prot_abbr_mr (MRI procedure)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_s21abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: Baseline examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_s21abbmr

Options of the option list "mrtu_prot_abbr_mr":

Key	Identifier	Count in: First re-examination	Missing
1	technical problem with the scanner	0	No
2	participant cannot hold still	0	No
3	body circumference of the participant too large	0	No
4	metal unexpectedly detected in the body	0	No
9	other reasons (MTRA)	0	No

8.3.5.26 Status of the examination module "MRI sequence"

Type	Variable
Superordinate	MRI procedure, p. 3987 (Examination)
Title	Status of the examination module "MRI sequence"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt80_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt80_status

8.3.6 MRI Upload Approval 1

Type	Examination (unit)
Superordinate	MRI examination, p. 3950 (Project)
Name	MRI Upload Approval 1

Title	-
Description	MRI Upload Approval Step 1: Data import from MR IC
Unique identifier	mrtuploadapproval1
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,900	~ 30,900	27/05/2014	30/09/2019	~ 30,900
Baseline & first re-ex.	~ 19,300	~ 38,600	27/05/2014	28/06/2024	0
Baseline & 1. & 2. re-ex.	~ 10,500	~ 31,500	27/05/2014	14/11/2026	0
Baseline & second re-ex.	~ 10,500	~ 21,000	27/05/2014	14/11/2026	0
First re-examination	~ 19,300	~ 19,300	03/12/2018	28/06/2024	~ 19,300
Second re-examination	~ 10,500	~ 10,500	26/06/2024	14/11/2026	~ 9,400

8.3.6.1 QA Results

8.3.6.1.1 Auto-QA-Version

Type	Variable
Superordinate	MRI Upload Approval 1, p. 4066 (Examination)
In subsection 1	QA Results
Title	Auto-QA-Version
Description	Version of the Auto-QA routines used
Data type	VARCHAR(64)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_version

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_version

8.3.6.1.2 program fidelity

Type	Variable
Superordinate	MRI Upload Approval 1, p. 4066 (Examination)
In subsection 1	QA Results
Title	program fidelity
Description	Programme Fidelity Score from QA Results-JSON
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtua_progtruth (MRI Upload Approval)

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_prgtrue

Options of the option list "mrtua_progtruth":

Key	Identifier	Count in: Baseline examination	Missing
0	Ok	~ 24,700	No
1	Change of sequence	~ 100	No
2	Repetition (complete or incomplete) of one or more protocols	~ 700	No
3	Change of sequence and repetition	~ 2,700	No
4	At least one incomplete protocol (missing SpineVerifcationSeries is ignored)	~ 100	No
5	Change of sequence and incomplete protocol	< 10	No
6	Repetition and incomplete protocol	~ 1,000	No
7	Repetition, incomplete protocol and change of sequence	~ 500	No
8	At least one unknown (additional or incorrectly named) protocol	< 10	No
9	Unknown protocol and change of sequence	< 10	No
10	Repetition and unknown protocol	< 10	No
11	Repeat, unknown protocol and change of order	< 10	No
12	Incomplete protocol and unknown protocol	< 10	No
13	Incomplete protocol, unknown protocol and change of sequence	< 10	No
14	Repetition, incomplete protocol and unknown protocol	0	No
15	Repetition, change of sequence, incomplete protocol and unknown protocol	< 100	No
16	At least one missing protocol	~ 600	No
17	Change of sequence and missing protocol	< 10	No
18	Repetition and missing protocol	< 100	No
19	Repetition, change of sequence and missing protocol	< 100	No
20	Incomplete protocol and missing protocol	~ 300	No
21	Change of order, incomplete protocol and missing protocol	< 10	No
22	Repetition, incomplete protocol and missing protocol	< 100	No
23	Repetition, change of sequence, incomplete protocol and missing protocol	< 100	No
24	Unknown protocol and missing protocol	< 10	No
25	Change of sequence, unknown protocol and missing protocol	0	No
26	Repetition, unknown protocol and missing protocol	0	No
27	Change of sequence, repetition, unknown protocol and missing protocol	< 10	No
28	Incomplete protocol, unknown protocol and missing protocol	< 10	No
29	Change of sequence, incomplete protocol, unknown protocol and missing protocol	0	No
30	Repetition, incomplete protocol, unknown protocol and missing protocol	0	No
31	Repetition, change of sequence, incomplete protocol, unknown protocol and missing protocol	< 10	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_prgtrue

Options of the option list "mrtua_progtruth":

Key	Identifier	Count in: First re-examination	Missing
0	Ok	~ 15,500	No
1	Change of sequence	< 100	No
2	Repetition (complete or incomplete) of one or more protocols	~ 300	No
3	Change of sequence and repetition	~ 2,000	No
4	At least one incomplete protocol (missing SpineVerifcationSeries is ignored)	< 100	No
5	Change of sequence and incomplete protocol	< 10	No
6	Repetition and incomplete protocol	~ 500	No
7	Repetition, incomplete protocol and change of sequence	~ 200	No
8	At least one unknown (additional or incorrectly named) protocol	< 10	No
9	Unknown protocol and change of sequence	< 10	No
10	Repetition and unknown protocol	0	No
11	Repeat, unknown protocol and change of order	< 10	No
12	Incomplete protocol and unknown protocol	0	No
13	Incomplete protocol, unknown protocol and change of sequence	< 10	No
14	Repetition, incomplete protocol and unknown protocol	0	No
15	Repetition, change of sequence, incomplete protocol and unknown protocol	< 10	No
16	At least one missing protocol	~ 400	No
17	Change of sequence and missing protocol	< 10	No
18	Repetition and missing protocol	< 100	No
19	Repetition, change of sequence and missing protocol	< 100	No
20	Incomplete protocol and missing protocol	~ 100	No
21	Change of order, incomplete protocol and missing protocol	0	No
22	Repetition, incomplete protocol and missing protocol	< 100	No
23	Repetition, change of sequence, incomplete protocol and missing protocol	< 100	No
24	Unknown protocol and missing protocol	< 10	No
25	Change of sequence, unknown protocol and missing protocol	0	No
26	Repetition, unknown protocol and missing protocol	0	No
27	Change of sequence, repetition, unknown protocol and missing protocol	0	No
28	Incomplete protocol, unknown protocol and missing protocol	0	No
29	Change of sequence, incomplete protocol, unknown protocol and missing protocol	0	No
30	Repetition, incomplete protocol, unknown protocol and missing protocol	0	No
31	Repetition, change of sequence, incomplete protocol, unknown protocol and missing protocol	0	No

8.3.6.1.3 Total Energy Dose

Type	Variable
Superordinate	MRI Upload Approval 1, p. 4066 (Examination)
In subsection 1	QA Results
Title	Total Energy Dose
Description	Total energy dose calculated empirically from the SAR values of the protocols
Unit or input format	J/kg
Data type	DECIMAL(12,3)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_total_energy

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_total_energy

8.3.6.1.4 Total duration scan

Type	Variable
Superordinate	MRI Upload Approval 1, p. 4066 (Examination)
In subsection 1	QA Results
Title	Total duration scan
Description	Total duration of the scans in s
Unit or input format	s
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mru_total_time

ii) First re-examination

Type	Data element
Unique identifier	u2_mru_total_time

8.3.6.2 Status of the examination module "MRI Upload Approval 1"

Type	Variable
Superordinate	MRI Upload Approval 1, p. 4066 (Examination)
Title	Status of the examination module "MRI Upload Approval 1"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt123_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt123_status

8.4 MRT IF Reading

Type	Project
Superordinate	MRI examination, p. 3283 (Program)
Title	MRT IF Reading
Name	MRI IF Reading
Description	Incidental Findings Reading of the MRI image data
Subordinate	IF Reading: Viewer, p. 4071, IF Reading: Data, p. 4072, Incidental Findings, p. 4124, IF Reading: Results, p. 4133

8.4.1 IF Reading: Viewer

Type	Examination (unit)
Superordinate	MRI IF Reading, p. 4070 (Project)
Name	IF Reading: Viewer
Title	-
Description	MRI Incidental findings reading
Unique identifier	mrtifreading
Approval	Quality-assured raw data
Attachment	MRT06-SD_Incidental_Finding_Management.pdf IFListe_V12_4.pdf Kurzanleitung_akute_IFs_V1_1.pdf MRT06-SD-A2.1 Neuro Beurteilungskriterien der Bildqualität.pdf MRT06-SD-A2.2 Body Beurteilungskriterien der Bildqualität.pdf MRT06-SD-A2.3 Cardio Beurteilungskriterien der Bildqualität.pdf MRT06-SD-A2.4 MSK Beurteilungskriterien der Bildqualität.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,700	~ 30,700	28/05/2014	30/09/2019	~ 30,700
Baseline & first re-ex.	~ 19,200	~ 38,500	28/05/2014	01/07/2024	0
Baseline & 1. & 2. re-ex.	~ 10,400	~ 31,300	28/05/2014	13/11/2026	0
Baseline & second re-ex.	~ 10,400	~ 20,800	28/05/2014	13/11/2026	0
First re-examination	~ 19,300	~ 19,300	03/12/2018	01/07/2024	~ 19,300
Second re-examination	~ 10,400	~ 10,400	27/06/2024	13/11/2026	0

8.4.1.1 IF Reading

8.4.1.1.1 Examiner number (Reader)

Type	Variable
Superordinate	IF Reading: Viewer, p. 4071 (Examination)
In subsection 2	IF Reading
Title	Examiner number (Reader)
Description	MRI IF Reading: Examiner number (Reader)
Data type	INTEGER
Scale niveau	nominal
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_mrtifreading_unt

ii) First re-examination

Type	Data element
Unique identifier	u2_mrtifreading_unt

8.4.1.1.2 Unlisted Finding

Type	Variable
Superordinate	IF Reading: Viewer, p. 4071 (Examination)

In subsection 2	IF Reading
Title	Unlisted Finding
Description	MRI IF Reading: Was an unlisted Finding (temporarily) documented?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrtifreading_unlist

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
2	no	~ 30,600	No

ii) First re-examination

Type	Data element
Unique identifier	u2_mrtifreading_unlist

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 19,200	No

8.4.1.2 Status of the examination module "IF Reading: Viewer"

Type	Variable
Superordinate	IF Reading: Viewer, p. 4071 (Examination)
Title	Status of the examination module "IF Reading: Viewer"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt76_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt76_status

8.4.2 IF Reading: Data

Type	Examination (unit)
Superordinate	MRI IF Reading, p. 4070 (Project)

Name	IF Reading: Data
Title	-
Description	MRI Incidental findings data
Unique identifier	mrtifdata
Approval	Quality-assured raw data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,700	~ 30,700	04/06/2014	07/10/2019	~ 30,700
Baseline & first re-ex.	~ 19,300	~ 38,600	04/06/2014	04/07/2024	0
Baseline & 1. & 2. re-ex.	~ 10,400	~ 31,300	04/06/2014	13/11/2026	0
Baseline & second re-ex.	~ 10,400	~ 20,800	04/06/2014	13/11/2026	0
First re-examination	~ 19,300	~ 19,300	03/12/2018	04/07/2024	~ 19,300
Second re-examination	~ 10,400	~ 10,400	01/07/2024	13/11/2026	~ 9,300

8.4.2.1 IF Data

8.4.2.1.1 Creation time Reading results

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
Title	Creation time Reading results
Description	MRI IF Reading: Creation time Reading results
Data type	VARCHAR(20)
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_creationdt

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_creationdt

8.4.2.1.2 Protocol 03: MSK_PD_Hip

8.4.2.1.2.1 Prot. 03 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 03: MSK_PD_Hip
Title	Prot. 03 quality rating
Description	MRI IF Reading: Protocol 03 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s03qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	~ 24,700	No
2	average quality	~ 5,800	No
3	bad quality	~ 300	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s03qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	~ 16,000	No
2	average quality	~ 3,100	No
3	bad quality	~ 200	No
0	not rated	0	Yes

8.4.2.1.2.2 Prot. 03 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 03: MSK_PD_Hip
Title	Prot. 03 quality rating comment
Description	MRI IF Reading: Protocol 03 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s03qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s03qrcomment

8.4.2.1.2.3 Prot. 03 Anzahl Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 03: MSK_PD_Hip
Title	Prot. 03 Anzahl Findings
Description	MRI IF Reading: Protocol 03 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s03numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s03numfin

8.4.2.1.3 Protocol 05: Neuro_T1wMPRAGE

8.4.2.1.3.1 Prot. 05 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 05: Neuro_T1wMPRAGE
Title	Prot. 05 quality rating
Description	MRI IF Reading: Protocol 05 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s05qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	~ 29,700	No
2	average quality	~ 900	No
3	bad quality	< 100	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s05qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	~ 18,900	No
2	average quality	~ 400	No
3	bad quality	< 100	No
0	not rated	0	Yes

8.4.2.1.3.2 Prot. 05 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 05: Neuro_T1wMPRAGE
Title	Prot. 05 quality rating comment
Description	MRI IF Reading: Protocol 05 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s05qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s05qrcomment

8.4.2.1.3.3 Prot. 05 Anzahl Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 05: Neuro_T1wMPRAGE
Title	Prot. 05 Anzahl Findings
Description	MRI IF Reading: Protocol 05 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s05numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s05numfin

8.4.2.1.4 Protocol 06: Neuro_FLAIR

8.4.2.1.4.1 Prot. 06 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 06: Neuro_FLAIR
Title	Prot. 06 quality rating
Description	MRI IF Reading: Protocol 06 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s06qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	~ 26,900	No
2	average quality	~ 3,600	No
3	bad quality	< 100	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s06qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	~ 17,600	No
2	average quality	~ 1,600	No
3	bad quality	< 100	No
0	not rated	0	Yes

8.4.2.1.4.2 Prot. 06 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 06: Neuro_FLAIR
Title	Prot. 06 quality rating comment
Description	MRI IF Reading: Protocol 06 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s06qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s06qrcomment

8.4.2.1.4.3 Prot. 06 Anzahl Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 06: Neuro_FLAIR
Title	Prot. 06 Anzahl Findings
Description	MRI IF Reading: Protocol 06 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s06numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s06numfin

8.4.2.1.5 Protocol 07: Neuro_RestingState

8.4.2.1.5.1 Prot. 07 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 07: Neuro_RestingState
Title	Prot. 07 quality rating
Description	MRI IF Reading: Protocol 07 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s07qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 30,500	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s07qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 2,500	Yes

8.4.2.1.5.2 Prot. 07 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 07: Neuro_RestingState
Title	Prot. 07 quality rating comment
Description	MRI IF Reading: Protocol 07 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s07qrcomment

ii) First re-examination

Type	Data element

Unique identifier	u2_mrif_s07qrcomment

8.4.2.1.5.3 Prot. 07 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 07: Neuro_RestingState
Title	Prot. 07 Number of Findings
Description	MRI IF Reading: Protocol 07 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s07numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s07numfin

8.4.2.1.6 Protocol 17.1: Neuro_DTI

8.4.2.1.6.1 Prot. 17.1 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.1: Neuro_DTI
Title	Prot. 17.1 quality rating
Description	MRI IF Reading: Protocol 17.1 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 16,700	Yes

8.4.2.1.6.2 Prot. 17.1 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.1: Neuro_DTI
Title	Prot. 17.1 quality rating comment
Description	MRI IF Reading: Protocol 17.1 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_1qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_1qrcomment

8.4.2.1.6.3 Prot. 17.1 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.1: Neuro_DTI
Title	Prot. 17.1 Number of Findings
Description	MRI IF Reading: Protocol 17.1 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_1numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_1numfin

8.4.2.1.7 Protocol 17.2: Neuro_DTI_ADC

8.4.2.1.7.1 Prot. 17.2 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.2: Neuro_DTI_ADC
Title	Prot. 17.2 quality rating
Description	MRI IF Reading: Protocol 17.2 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 16,700	Yes

8.4.2.1.7.2 Prot. 17.2 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.2: Neuro_DTI_ADC
Title	Prot. 17.2 quality rating comment
Description	MRI IF Reading: Protocol 17.2 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_2qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_2qrcomment

8.4.2.1.7.3 Prot. 17.2 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.2: Neuro_DTI_ADC

Title	Prot. 17.2 Number of Findings
Description	MRI IF Reading: Protocol 17.2 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_2numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_2numfin

8.4.2.1.8 Protocol 17.3: Neuro_DTI_TRACEW

8.4.2.1.8.1 Prot. 17.3 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.3: Neuro_DTI_TRACEW
Title	Prot. 17.3 quality rating
Description	MRI IF Reading: Protocol 17.3 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_3qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_3qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 16,700	Yes

8.4.2.1.8.2 Prot. 17.3 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.3: Neuro_DTI_TRACEW
Title	Prot. 17.3 quality rating comment
Description	MRI IF Reading: Protocol 17.3 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_3qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_3qrcomment

8.4.2.1.8.3 Prot. 17.3 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.3: Neuro_DTI_TRACEW
Title	Prot. 17.3 Number of Findings
Description	MRI IF Reading: Protocol 17.3 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_3numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_3numfin

8.4.2.1.9 Protocol 17.4: Neuro_DTI_FA

8.4.2.1.9.1 Prot. 17.4 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.4: Neuro_DTI_FA
Title	Prot. 17.4 quality rating
Description	MRI IF Reading: Protocol 17.4 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_4qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_4qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 16,700	Yes

8.4.2.1.9.2 Prot. 17.4 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.4: Neuro_DTI_FA
Title	Prot. 17.4 quality rating comment
Description	MRI IF Reading: Protocol 17.4 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_4qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_4qrcomment

8.4.2.1.9.3 Prot. 17.4 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.4: Neuro_DTI_FA

Title	Prot. 17.4 Number of Findings
Description	MRI IF Reading: Protocol 17.4 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_4numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_4numfin

8.4.2.1.10 Protocol 17.5: Neuro_DTI_ColFA

8.4.2.1.10.1 Prot. 17.5 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.5: Neuro_DTI_ColFA
Title	Prot. 17.5 quality rating
Description	MRI IF Reading: Protocol 17.5 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_5qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_5qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 16,700	Yes

8.4.2.1.10.2 Prot. 17.5 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.5: Neuro_DTI_ColFA
Title	Prot. 17.5 quality rating comment
Description	MRI IF Reading: Protocol 17.5 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_5qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_5qrcomment

8.4.2.1.10.3 Prot. 17.5 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 17.5: Neuro_DTI_ColFA
Title	Prot. 17.5 Number of Findings
Description	MRI IF Reading: Protocol 17.5 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s17_5numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s17_5numfin

8.4.2.1.11 Protocol 18.1: Neuro_SWI

8.4.2.1.11.1 Prot. 18.1 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 18.1: Neuro_SWI
Title	Prot. 18.1 quality rating
Description	MRI IF Reading: Protocol 18.1 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s18_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s18_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	~ 18,400	No
2	average quality	~ 800	No
3	bad quality	< 100	No
0	not rated	0	Yes

8.4.2.1.11.2 Prot. 18.1 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 18.1: Neuro_SWI
Title	Prot. 18.1 quality rating comment
Description	MRI IF Reading: Protocol 18.1 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s18_1qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s18_1qrcomment

8.4.2.1.11.3 Prot. 18.1 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 18.1: Neuro_SWI

Title	Prot. 18.1 Number of Findings
Description	MRI IF Reading: Protocol 18.1 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s18_1numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s18_1numfin

8.4.2.1.12 Protocol 18.2: Neuro_SWI3D_Pha

8.4.2.1.12.1 Prot. 18.2 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 18.2: Neuro_SWI3D_Pha
Title	Prot. 18.2 quality rating
Description	MRI IF Reading: Protocol 18.2 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s18_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s18_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 19,200	Yes

8.4.2.1.12.2 Prot. 18.2 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 18.2: Neuro_SWI3D_Pha
Title	Prot. 18.2 quality rating comment
Description	MRI IF Reading: Protocol 18.2 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s18_2qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s18_2qrcomment

8.4.2.1.12.3 Prot. 18.2 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 18.2: Neuro_SWI3D_Pha
Title	Prot. 18.2 Number of Findings
Description	MRI IF Reading: Protocol 18.2 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s18_2numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s18_2numfin

8.4.2.1.13 Protocol 18.3: Neuro_SWI3D_mIP

8.4.2.1.13.1 Prot. 18.3 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 18.3: Neuro_SWI3D_mIP
Title	Prot. 18.3 quality rating
Description	MRI IF Reading: Protocol 18.3 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s18_3qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s18_3qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 19,200	Yes

8.4.2.1.13.2 Prot. 18.3 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 18.3: Neuro_SWI3D_mIP
Title	Prot. 18.3 quality rating comment
Description	MRI IF Reading: Protocol 18.3 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s18_3qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s18_3qrcomment

8.4.2.1.13.3 Prot. 18.3 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 18.3: Neuro_SWI3D_mIP

Title	Prot. 18.3 Number of Findings
Description	MRI IF Reading: Protocol 18.3 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s18_3numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s18_3numfin

8.4.2.1.14 Protocol 18.4: Neuro_SWI3D_SWI

8.4.2.1.14.1 Prot. 18.4 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 18.4: Neuro_SWI3D_SWI
Title	Prot. 18.4 quality rating
Description	MRI IF Reading: Protocol 18.4 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s18_4qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s18_4qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 19,200	Yes

8.4.2.1.14.2 Prot. 18.4 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 18.4: Neuro_SWI3D_SWI
Title	Prot. 18.4 quality rating comment
Description	MRI IF Reading: Protocol 18.4 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s18_4qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s18_4qrcomment

8.4.2.1.14.3 Prot. 18.4 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 18.4: Neuro_SWI3D_SWI
Title	Prot. 18.4 Number of Findings
Description	MRI IF Reading: Protocol 18.4 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s18_4numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s18_4numfin

8.4.2.1.15 Protocol 08: MSK_T2w_Spine

8.4.2.1.15.1 Prot. 08 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 08: MSK_T2w_Spine
Title	Prot. 08 quality rating
Description	MRI IF Reading: Protocol 08 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s08qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	~ 29,000	No
2	average quality	~ 1,300	No
3	bad quality	~ 200	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s08qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	~ 18,100	No
2	average quality	~ 1,000	No
3	bad quality	< 100	No
0	not rated	0	Yes

8.4.2.1.15.2 Prot. 08 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 08: MSK_T2w_Spine
Title	Prot. 08 quality rating comment
Description	MRI IF Reading: Protocol 08 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s08qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s08qrcomment

8.4.2.1.15.3 Prot. 08 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 08: MSK_T2w_Spine

Title	Prot. 08 Number of Findings
Description	MRI IF Reading: Protocol 08 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s08numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s08numfin

8.4.2.1.16 Protocol 09: Body_GRE3D

8.4.2.1.16.1 Prot. 09 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 09: Body_GRE3D
Title	Prot. 09 quality rating
Description	MRI IF Reading: Protocol 09 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s09qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	~ 27,700	No
2	average quality	~ 2,100	No
3	bad quality	~ 600	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s09qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	~ 17,400	No
2	average quality	~ 1,300	No
3	bad quality	~ 400	No
0	not rated	0	Yes

8.4.2.1.16.2 Prot. 09 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 09: Body_GRE3D
Title	Prot. 09 quality rating comment
Description	MRI IF Reading: Protocol 09 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s09qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s09qrcomment

8.4.2.1.16.3 Prot. 09 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 09: Body_GRE3D
Title	Prot. 09 Number of Findings
Description	MRI IF Reading: Protocol 09 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s09numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s09numfin

8.4.2.1.17 Protocol 10: Body_ssT2w

8.4.2.1.17.1 Prot. 10 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 10: Body_ssT2w
Title	Prot. 10 quality rating
Description	MRI IF Reading: Protocol 10 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s10qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	~ 25,100	No
2	average quality	~ 4,500	No
3	bad quality	~ 700	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s10qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	~ 15,800	No
2	average quality	~ 3,000	No
3	bad quality	~ 400	No
0	not rated	0	Yes

8.4.2.1.17.2 Prot. 10 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 10: Body_ssT2w
Title	Prot. 10 quality rating comment
Description	MRI IF Reading: Protocol 10 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s10qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s10qrcomment

8.4.2.1.17.3 Prot. 10 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 10: Body_ssT2w

Title	Prot. 10 Number of Findings
Description	MRI IF Reading: Protocol 10 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s10numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s10numfin

8.4.2.1.18 Protocol 11: Body_FatQuant_TRA

8.4.2.1.18.1 Prot. 11 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 11: Body_FatQuant_TRA
Title	Prot. 11 quality rating
Description	MRI IF Reading: Protocol 11 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s11qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	< 10	No
3	bad quality	0	No
0	not rated	~ 30,300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s11qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 19,100	Yes

8.4.2.1.18.2 Prot. 11 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 11: Body_FatQuant_TRA
Title	Prot. 11 quality rating comment
Description	MRI IF Reading: Protocol 11 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s11qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s11qrcomment

8.4.2.1.18.3 Prot. 11 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 11: Body_FatQuant_TRA
Title	Prot. 11 Number of Findings
Description	MRI IF Reading: Protocol 11 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s11numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s11numfin

8.4.2.1.19 Protocol 22.1: Body_DWI_TRA

8.4.2.1.19.1 Prot. 22.1 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 22.1: Body_DWI_TRA
Title	Prot. 22.1 quality rating
Description	MRI IF Reading: Protocol 22.1 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s22_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s22_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

8.4.2.1.19.2 Prot. 22.1 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 22.1: Body_DWI_TRA
Title	Prot. 22.1 quality rating comment
Description	MRI IF Reading: Protocol 22.1 Quality Rating-Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s22_1qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s22_1qrcomment

8.4.2.1.19.3 Prot. 22.1 Number of findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 22.1: Body_DWI_TRA

Title	Prot. 22.1 Number of findings
Description	MRI IF Reading: Protocol 22.1 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s22_1numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s22_1numfin

8.4.2.1.20 Protocol 22.2: Body_DWI_TRA_ADC

8.4.2.1.20.1 Prot. 22.2 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 22.2: Body_DWI_TRA_ADC
Title	Prot. 22.2 quality rating
Description	MRI IF Reading: Protocol 22.2 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s22_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s22_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

8.4.2.1.20.2 Prot. 22.2 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 22.2: Body_DWI_TRA_ADC
Title	Prot. 22.2 quality rating comment
Description	MRI IF Reading: Protocol 22.2 Quality Rating-Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s22_2qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s22_2qrcomment

8.4.2.1.20.3 Prot. 22.2 Number of findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 22.2: Body_DWI_TRA_ADC
Title	Prot. 22.2 Number of findings
Description	MRI IF Reading: Protocol 22.2 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s22_2numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s22_2numfin

8.4.2.1.21 Protocol 22.3: Body_DWI_TRA_CALC_BVAL

8.4.2.1.21.1 Prot. 22.3 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 22.3: Body_DWI_TRA_CALC_BVAL
Title	Prot. 22.3 quality rating
Description	MRI IF Reading: Protocol 22.3 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s22_3qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s22_3qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

8.4.2.1.21.2 Prot. 22.3 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 22.3: Body_DWI_TRA_CALC_BVAL
Title	Prot. 22.3 quality rating comment
Description	MRI IF Reading: Protocol 22.3 Quality Rating-Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s22_3qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s22_3qrcomment

8.4.2.1.21.3 Prot. 22.3 Number of findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 22.3: Body_DWI_TRA_CALC_BVAL

Title	Prot. 22.3 Number of findings
Description	MRI IF Reading: Protocol 22.3 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s22_3numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s22_3numfin

8.4.2.1.22 Protocol 12: Cardio_MRA

8.4.2.1.22.1 Prot. 12 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 12: Cardio_MRA
Title	Prot. 12 quality rating
Description	MRI IF Reading: Protocol 11 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s12qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	~ 28,300	No
2	average quality	~ 1,800	No
3	bad quality	~ 200	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s12qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	~ 18,000	No
2	average quality	~ 1,000	No
3	bad quality	< 100	No
0	not rated	0	Yes

8.4.2.1.22.2 Prot. 12 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 12: Cardio_MRA
Title	Prot. 12 quality rating comment
Description	MRI IF Reading: Protocol 12 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s12qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s12qrcomment

8.4.2.1.22.3 Prot. 12 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 12: Cardio_MRA
Title	Prot. 12 Number of Findings
Description	MRI IF Reading: Protocol 11 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s12numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s12numfin

8.4.2.1.23 Protocol 14.1: Cardio_Cine_LAX_2K

8.4.2.1.23.1 Prot. 14.1 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 14.1: Cardio_Cine_LAX_2K
Title	Prot. 14.1 quality rating
Description	MRI IF Reading: Protocol 14.1 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s14_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	~ 26,500	No
2	average quality	~ 3,000	No
3	bad quality	~ 500	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s14_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	~ 17,300	No
2	average quality	~ 1,300	No
3	bad quality	~ 300	No
0	not rated	0	Yes

8.4.2.1.23.2 Prot. 14.1 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 14.1: Cardio_Cine_LAX_2K
Title	Prot. 14.1 quality rating comment
Description	MRI IF Reading: Protocol 14.1 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s14_1qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s14_1qrcomment

8.4.2.1.23.3 Prot. 14.1 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 14.1: Cardio_Cine_LAX_2K

Title	Prot. 14.1 Number of Findings
Description	MRI IF Reading: Protocol 14.1 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s14_1numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s14_1numfin

8.4.2.1.24 Protocol 14.2: Cardio_Cine_LAX_3K

8.4.2.1.24.1 Prot. 14.2 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 14.2: Cardio_Cine_LAX_3K
Title	Prot. 14.2 quality rating
Description	MRI IF Reading: Protocol 14.2 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s14_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	~ 26,900	No
2	average quality	~ 2,500	No
3	bad quality	~ 500	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s14_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	~ 17,500	No
2	average quality	~ 1,100	No
3	bad quality	~ 300	No
0	not rated	0	Yes

8.4.2.1.24.2 Prot. 14.2 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 14.2: Cardio_Cine_LAX_3K
Title	Prot. 14.2 quality rating comment
Description	MRI IF Reading: Protocol 14.2 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s14_2qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s14_2qrcomment

8.4.2.1.24.3 Prot. 14.2 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 14.2: Cardio_Cine_LAX_3K
Title	Prot. 14.2 Number of Findings
Description	MRI IF Reading: Protocol 14.2 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s14_2numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s14_2numfin

8.4.2.1.25 Protocol 14.3: Cardio_Cine_LAX_4K

8.4.2.1.25.1 Prot. 14.3 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 14.3: Cardio_Cine_LAX_4K
Title	Prot. 14.3 quality rating
Description	MRI IF Reading: Protocol 14.3 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s14_3qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	~ 23,100	No
2	average quality	~ 6,200	No
3	bad quality	~ 700	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s14_3qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	~ 15,500	No
2	average quality	~ 3,000	No
3	bad quality	~ 400	No
0	not rated	0	Yes

8.4.2.1.25.2 Prot. 14.3 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 14.3: Cardio_Cine_LAX_4K
Title	Prot. 14.3 quality rating comment
Description	MRI IF Reading: Protocol 14.3 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s14_3qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s14_3qrcomment

8.4.2.1.25.3 Prot. 14.3 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 14.3: Cardio_Cine_LAX_4K

Title	Prot. 14.3 Number of Findings
Description	MRI IF Reading: Protocol 14.3 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s14_3numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s14_3numfin

8.4.2.1.26 Protocol 15: Cardio_Cine_SAX

8.4.2.1.26.1 Prot. 15 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 15: Cardio_Cine_SAX
Title	Prot. 15 quality rating
Description	MRI IF Reading: Protocol 11 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s15qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	~ 26,400	No
2	average quality	~ 3,000	No
3	bad quality	~ 500	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s15qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	~ 17,200	No
2	average quality	~ 1,300	No
3	bad quality	~ 300	No
0	not rated	0	Yes

8.4.2.1.26.2 Prot. 15 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 15: Cardio_Cine_SAX
Title	Prot. 15 quality rating comment
Description	MRI IF Reading: Protocol 15 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s15qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s15qrcomment

8.4.2.1.26.3 Prot. 15 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 15: Cardio_Cine_SAX
Title	Prot. 15 Number of Findings
Description	MRI IF Reading: Protocol 11 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s15numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s15numfin

8.4.2.1.27 Protocol 16.1: Cardio_MOLLI_MoCo

8.4.2.1.27.1 Prot. 16.1 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 16.1: Cardio_MOLLI_MoCo
Title	Prot. 16.1 quality rating
Description	MRI IF Reading: Protocol 08 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s16_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 29,900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s16_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 18,700	Yes

8.4.2.1.27.2 Prot. 16.1 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 16.1: Cardio_MOLLI_MoCo
Title	Prot. 16.1 quality rating comment
Description	MRI IF Reading: Protocol 16.1 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s16_1qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s16_1qrcomment

8.4.2.1.27.3 Prot. 16.1 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 16.1: Cardio_MOLLI_MoCo

Title	Prot. 16.1 Number of Findings
Description	MRI IF Reading: Protocol 08 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s16_1numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s16_1numfin

8.4.2.1.28 Protocol 16.2: Cardio_MOLLI_T1

8.4.2.1.28.1 Prot. 16.2 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 16.2: Cardio_MOLLI_T1
Title	Prot. 16.2 quality rating
Description	MRI IF Reading: Protocol 09 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s16_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 29,900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s16_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 18,700	Yes

8.4.2.1.28.2 Prot. 16.2 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 16.2: Cardio_MOLLI_T1
Title	Prot. 16.2 quality rating comment
Description	MRI IF Reading: Protocol 16.2 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s16_2qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s16_2qrcomment

8.4.2.1.28.3 Prot. 16.2 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 16.2: Cardio_MOLLI_T1
Title	Prot. 16.2 Number of Findings
Description	MRI IF Reading: Protocol 09 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s16_2numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s16_2numfin

8.4.2.1.29 Protocol 16.3: Cardio_MOLLI_T1s

8.4.2.1.29.1 Prot. 16.3 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 16.3: Cardio_MOLLI_T1s
Title	Prot. 16.3 quality rating
Description	MRI IF Reading: Protocol 10 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s16_3qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 29,900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s16_3qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	~ 18,700	Yes

8.4.2.1.29.2 Prot. 16.3 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 16.3: Cardio_MOLLI_T1s
Title	Prot. 16.3 quality rating comment
Description	MRI IF Reading: Protocol 16.3 Quality Rating Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s16_3qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s16_3qrcomment

8.4.2.1.29.3 Prot. 16.3 Number of Findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 16.3: Cardio_MOLLI_T1s

Title	Prot. 16.3 Number of Findings
Description	MRI IF Reading: Protocol 10 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s16_3numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s16_3numfin

8.4.2.1.30 Protocol 19.1: Cardio_T1Map_MoCo

8.4.2.1.30.1 Prot. 19.1 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 19.1: Cardio_T1Map_MoCo
Title	Prot. 19.1 quality rating
Description	MRI IF Reading: Protocol 19.1 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s19_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s19_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

8.4.2.1.30.2 Prot. 19.1 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 19.1: Cardio_T1Map_MoCo
Title	Prot. 19.1 quality rating comment
Description	MRI IF Reading: Protocol 19.1 Quality Rating-Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s19_1qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s19_1qrcomment

8.4.2.1.30.3 Prot. 19.1 Number of findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 19.1: Cardio_T1Map_MoCo
Title	Prot. 19.1 Number of findings
Description	MRI IF Reading: Protocol 19.1 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s19_1numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s19_1numfin

8.4.2.1.31 Protocol 19.2: Cardio_T1Map_MoCo_T1

8.4.2.1.31.1 Prot. 19.2 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 19.2: Cardio_T1Map_MoCo_T1
Title	Prot. 19.2 quality rating
Description	MRI IF Reading: Protocol 19.2 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s19_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s19_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

8.4.2.1.31.2 Prot. 19.2 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 19.2: Cardio_T1Map_MoCo_T1
Title	Prot. 19.2 quality rating comment
Description	MRI IF Reading: Protocol 19.2 Quality Rating-Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s19_2qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s19_2qrcomment

8.4.2.1.31.3 Prot. 19.2 Number of findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 19.2: Cardio_T1Map_MoCo_T1

Title	Prot. 19.2 Number of findings
Description	MRI IF Reading: Protocol 19.2 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s19_2numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s19_2numfin

8.4.2.1.32 Protocol 20.1: Cardio_T2Map_MoCo

8.4.2.1.32.1 Prot. 20.1 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 20.1: Cardio_T2Map_MoCo
Title	Prot. 20.1 quality rating
Description	MRI IF Reading: Protocol 20.1 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s20_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s20_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

8.4.2.1.32.2 Prot. 20.1 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 20.1: Cardio_T2Map_MoCo
Title	Prot. 20.1 quality rating comment
Description	MRI IF Reading: Protocol 20.1 Quality Rating-Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s20_1qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s20_1qrcomment

8.4.2.1.32.3 Prot. 20.1 Number of findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 20.1: Cardio_T2Map_MoCo
Title	Prot. 20.1 Number of findings
Description	MRI IF Reading: Protocol 20.1 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s20_1numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s20_1numfin

8.4.2.1.33 Protocol 20.2: Cardio_T2Map_MoCo_T2

8.4.2.1.33.1 Prot. 20.2 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 20.2: Cardio_T2Map_MoCo_T2
Title	Prot. 20.2 quality rating
Description	MRI IF Reading: Protocol 20.2 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s20_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s20_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

8.4.2.1.33.2 Prot. 20.2 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 20.2: Cardio_T2Map_MoCo_T2
Title	Prot. 20.2 quality rating comment
Description	MRI IF Reading: Protocol 20.2 Quality Rating-Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s20_2qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s20_2qrcomment

8.4.2.1.33.3 Prot. 20.2 Number of findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 20.2: Cardio_T2Map_MoCo_T2

Title	Prot. 20.2 Number of findings
Description	MRI IF Reading: Protocol 20.2 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s20_2numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s20_2numfin

8.4.2.1.34 Protocol 21.1: Cardio_T2SMap

8.4.2.1.34.1 Prot. 21.1 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 21.1: Cardio_T2SMap
Title	Prot. 21.1 quality rating
Description	MRI IF Reading: Protocol 21.1 Quality Rating
Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s21_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s21_1qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

8.4.2.1.34.2 Prot. 21.1 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 21.1: Cardio_T2SMap
Title	Prot. 21.1 quality rating comment
Description	MRI IF Reading: Protocol 21.1 Quality Rating-Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s21_1qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s21_1qrcomment

8.4.2.1.34.3 Prot. 21.1 Number of findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 21.1: Cardio_T2SMap
Title	Prot. 21.1 Number of findings
Description	MRI IF Reading: Protocol 21.1 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s21_1numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s21_1numfin

8.4.2.1.35 Protocol 21.2: Cardio_T2SMap_T2STAR

8.4.2.1.35.1 Prot. 21.2 quality rating

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 21.2: Cardio_T2SMap_T2STAR
Title	Prot. 21.2 quality rating
Description	MRI IF Reading: Protocol 21.2 Quality Rating

Data type	TINYINT(2)
Scale niveau	ordinal
Approval	Quality-assured raw data
Option list	mrqcrating (MRI image quality)

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s21_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: Baseline examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s21_2qualr

Options of the option list "mrqcrating":

Key	Identifier	Count in: First re-examination	Missing
1	good quality	0	No
2	average quality	0	No
3	bad quality	0	No
0	not rated	0	Yes

8.4.2.1.35.2 Prot. 21.2 quality rating comment

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 21.2: Cardio_T2SMap_T2STAR
Title	Prot. 21.2 quality rating comment
Description	MRI IF Reading: Protocol 21.2 Quality Rating-Comment
Data type	VARCHAR(64)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s21_2qrcomment

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s21_2qrcomment

8.4.2.1.35.3 Prot. 21.2 Number of findings

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
In subsection 2	IF Data
In subsection 1	Protocol 21.2: Cardio_T2SMap_T2STAR

Title	Prot. 21.2 Number of findings
Description	MRI IF Reading: Protocol 21.2 Number of Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

i) Baseline examination

Type	Data element
Unique identifier	u1_mrif_s21_2numfin

ii) First re-examination

Type	Data element
Unique identifier	u2_mrif_s21_2numfin

8.4.2.2 Status of the examination module "IF Reading: Data"

Type	Variable
Superordinate	IF Reading: Data, p. 4072 (Examination)
Title	Status of the examination module "IF Reading: Data"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt77_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt77_status

8.4.3 Incidental Findings

Type	Examination (unit)
Superordinate	MRI IF Reading, p. 4070 (Project)
Name	Incidental Findings
Title	-
Description	MRI Incidental findings: detailed information from the IF Reading
Unique identifier	mrtifdetails
Approval	Quality-assured data
Attachment	IFListe_V12_4.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 2,700	~ 3,100	29/11/2018	16/06/2021	~ 3,000
Baseline & first re-ex.	~ 1,600	~ 3,800	30/11/2018	27/10/2026	0
Baseline & 1. & 2. re-ex.	~ 900	~ 3,300	04/12/2018	13/11/2026	0
Baseline & second re-ex.	~ 900	~ 2,200	04/12/2018	13/11/2026	0
First re-examination	~ 2,600	~ 3,000	11/12/2018	27/10/2026	~ 3,000
Second re-examination	~ 1,900	~ 2,300	17/07/2024	13/11/2026	~ 2,100

8.4.3.1 Incidental Findings Details

8.4.3.1.1 Clear ID of the IF

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	Clear ID of the IF
Description	Unambiguous ID of the IF
Data type	VARCHAR(80)
Scale niveau	nominal
Third key	Yes
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_ifuid

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_ifuid

8.4.3.1.2 Type-ID according to IF-list

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	Type-ID according to IF-list
Description	IF type ID of the IF according to IF list
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_typeid

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_typeid

8.4.3.1.3 Urgency of the IF

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	Urgency of the IF
Description	Urgency of the IF regarding the communication of results to the participant
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrurgency (MRI IF Urgency)

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_urgency

Options of the option list "mrurgency":

Key	Identifier	Count in: Baseline examination	Missing
0	Not listed!	0	No
1	Immediate clarification recommended	< 100	No
2	Clarification recommended	~ 3,100	No
3	No notification	0	No
4	No notification after comparison with preliminary examination	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_urgency

Options of the option list "mrurgency":

Key	Identifier	Count in: First re-examination	Missing
0	Not listed!	0	No
1	Immediate clarification recommended	< 100	No
2	Clarification recommended	~ 1,200	No
3	No notification	0	No
4	No notification after comparison with preliminary examination	~ 1,800	No

8.4.3.1.4 Protocol

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	Protocol
Description	Name of the protocol of the image in which the IF was marked
Data type	VARCHAR(255)
Scale niveau	nominal
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_protocolname

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_protocolname

8.4.3.1.5 Marker-type

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	Marker-type
Description	Type of marking of the IF in the image
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	mrmarktype (MRI-IF marking types)

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_markertype

Options of the option list "mrmarktype":

Key	Identifier	Count in: Baseline examination	Missing
1	Point (arrow)	~ 1,000	No
2	Measurement (length)	~ 2,100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_markertype

Options of the option list "mrmarktype":

Key	Identifier	Count in: First re-examination	Missing
1	Point (arrow)	~ 1,000	No
2	Measurement (length)	~ 1,400	No

8.4.3.1.6 Expansion

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	Expansion
Description	Length of marking = expansion of the IF, always 0 for markertype 1, unit of measurement unclear(!)
Data type	DECIMAL(12,2)
Scale niveau	metric
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_length

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_length

8.4.3.1.7 Body location

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	Body location
Description	Position of the IF in the body
Data type	INT(11)
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	mrbodyloc (MRI IF Body Locations); see p. 7825

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_bodyloc

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_bodyloc

8.4.3.1.8 Location specification 1

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	Location specification 1
Description	further specification 1 of the location of the IF
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrlocspec1 (MRI IF Location Specification 1)

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_locspec1

Options of the option list "mrlocspec1":

Key	Identifier	Count in: Baseline examination	Missing
0	N/A	~ 800	No
1	right	~ 1,000	No
2	Median	~ 300	No
3	Left	~ 1,000	No

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_locspec1

Options of the option list "mrlocspec1":

Key	Identifier	Count in: First re-examination	Missing
0	N/A	~ 1,300	No
1	right	~ 800	No
2	Median	~ 200	No
3	Left	~ 800	No

8.4.3.1.9 Location specification 2

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	Location specification 2
Description	further specification 2 of the location of the IF
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrlocspec2 (MRI IF Location Specification 1)

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_locspec2

Options of the option list "mrlocspec2":

Key	Identifier	Count in: Baseline examination	Missing
0	N/A	~ 2,600	No
1	Proximal	~ 100	No
3	Distal	< 100	No
2	Medial	~ 300	No

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_locspec2

Options of the option list "mrlocspec2":

Key	Identifier	Count in: First re-examination	Missing
0	N/A	~ 2,800	No
1	Proximal	< 100	No
3	Distal	< 100	No
2	Medial	~ 200	No

8.4.3.1.10 Location specification 3

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	Location specification 3
Description	further specification 3 of the location of the IF
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrlocspec3 (MRI IF Location Specification 1)

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_locspec3

Options of the option list "mrlocspec3":

Key	Identifier	Count in: Baseline examination	Missing
0	N/A	~ 2,700	No
1	Cranial	~ 200	No
2	Caudal	~ 200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_locspec3

Options of the option list "mrlocspec3":

Key	Identifier	Count in: First re-examination	Missing
0	N/A	~ 2,900	No
1	Cranial	~ 100	No
2	Caudal	~ 100	No

8.4.3.1.11 Location specification 4

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	Location specification 4
Description	further specification 4 of the location of the IF
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrlocspec4 (MRI IF Location Specification 1)

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_locspec4

Options of the option list "mrlocspec4":

Key	Identifier	Count in: Baseline examination	Missing
0	N/A	~ 2,700	No
1	Anterior	~ 200	No
2	Posterior	~ 200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_locspec4

Options of the option list "mrlocspec4":

Key	Identifier	Count in: First re-examination	Missing
0	N/A	~ 2,800	No
1	Anterior	~ 100	No
2	Posterior	~ 200	No

8.4.3.1.12 Location specification 5

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	Location specification 5
Description	further specification 5 of the location of the IF
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrlocspec5 (MRI IF Location Specification 1)

i) Baseline examination

Type	Data element

Unique identifier u1_ifd_locspec5

Options of the option list "mrlocspec5":

Key	Identifier	Count in: Baseline examination	Missing
0	N/A	~ 2,900	No
1	Superficial	< 100	No
2	Deep	~ 100	No

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_locspec5

Options of the option list "mrlocspec5":

Key	Identifier	Count in: First re-examination	Missing
0	N/A	~ 2,900	No
1	Superficial	< 100	No
2	Deep	~ 100	No

8.4.3.1.13 Development

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	Development
Description	Development of the IF compared to the pretest (new/progredient/stable/regredient)
Data type	INT(11)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrprogress (MRI IF relative progress)

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_progress

Options of the option list "mrprogress":

Key	Identifier	Count in: Baseline examination	Missing
1	new	~ 2,800	No
2	positive: worsened, progressive or similar	0	No
3	negative: largely unchanged, regressive or similar	0	No
0	undefined / n.a.	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_progress

Options of the option list "mrprogress":

Key	Identifier	Count in: First re-examination	Missing
1	new	~ 1,200	No
2	positive: worsened, progressive or similar	< 100	No
3	negative: largely unchanged, regressive or similar	~ 1,800	No
0	undefined / n.a.	0	Yes

8.4.3.1.14 Reference-IFs

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)

In subsection 2	Incidental Findings Details
Title	Reference-IFs
Description	List of findings from preliminary examinations to which this IF refers
Data type	VARCHAR(1024)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_uidrefs

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_uidrefs

8.4.3.1.15 IF-comment

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
In subsection 2	Incidental Findings Details
Title	IF-comment
Description	Comment of the reader on the IF
Data type	VARCHAR(512)
Scale niveau	free text
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ifd_comment

ii) First re-examination

Type	Data element
Unique identifier	u2_ifd_comment

8.4.3.2 Status of the investigation module “Incidental Findings“

Type	Variable
Superordinate	Incidental Findings, p. 4124 (Examination)
Title	Status of the investigation module “Incidental Findings“
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt58_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt58_status

8.4.4 IF Reading: Results

Type	Examination (unit)
Superordinate	MRI IF Reading, p. 4070 (Project)
Name	IF Reading: Results
Title	-
Description	MRI Incidental findings: Data for result notification
Unique identifier	mrtifmitteilung
Approval	Quality-assured data
Attachment	MRT06-SD-A3_Vorlage_Mitteilungsbrief.pdf MRT06-SD-A4_Vorlage_Mitteilungsbriefe_nach_Re-Evaluierung.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,700	~ 30,700	06/06/2014	15/01/2024	0
Baseline & first re-ex.	~ 19,200	~ 38,500	07/06/2014	03/03/2025	0
Baseline & 1. & 2. re-ex.	~ 10,400	~ 31,200	07/06/2014	13/11/2026	0
Baseline & second re-ex.	~ 10,400	~ 20,800	07/06/2014	13/11/2026	0
First re-examination	~ 19,300	~ 19,300	03/12/2018	03/03/2025	0
Second re-examination	~ 10,400	~ 10,400	01/07/2024	13/11/2026	0

8.4.4.1 IF Data for results notification

Mitzuteilende Findings werden in folgender Form dargestellt: “Klinische Relevanz - NAKO-ID-Nr. - Name des Findings - Lokalisation“

8.4.4.1.1 Number of acute findings

Type	Variable
Superordinate	IF Reading: Results, p. 4133 (Examination)
In subsection 1	IF Data for results notification
Title	Number of acute findings
Description	MRI IF Communication: Number of Acute Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

Currently, no data for this variable is available from any collection.

8.4.4.1.2 Number of reportable findings

Type	Variable
Superordinate	IF Reading: Results, p. 4133 (Examination)

In subsection 1	IF Data for results notification
Title	Number of reportable findings
Description	MRI IF Notification: Number of Notifiable Findings
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured raw data

Currently, no data for this variable is available from any collection.

8.4.4.1.3 Type of result notification

Type	Variable
Superordinate	IF Reading: Results, p. 4133 (Examination)
In subsection 1	IF Data for results notification
Title	Type of result notification
Description	MRI IF message: Letter template to be used for results notification
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mrtebtyp (MRI Type of result letter)

Currently, no data for this variable is available from any collection.

8.4.4.2 Status of the examination module “IF Reading: Results“

Type	Variable
Superordinate	IF Reading: Results, p. 4133 (Examination)
Title	Status of the examination module “IF Reading: Results“
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

Currently, no data for this variable is available from any collection.

Chapter 9

derived MRI data

Type	Program
Title	derived MRI data
Description	alpha-numeric data derived from MR images e.g. volume of organs, thicknesses
Subordinate	Derived cardiac MRI data, p. 4135, Derived neuro MRI data, p. 4139

9.1 Derived cardiac MRI data

Type	Project
Superordinate	derived MRI data, p. 4135 (Program)
Title	Derived cardiac MRI data
Name	Derived cardiac MRI data
Description	Alpha-numeric data derived from MR images using cardio protocols.
Subordinate	Cardiac morphology and function, p. 4135

9.1.1 Cardiac morphology and function

Type	Examination (unit)
Superordinate	Derived cardiac MRI data, p. 4135 (Project)
Name	Cardiac morphology and function
Title	Cardiac morphology and function from SAX cine images
Description	Left and right ventricular volumes, myocardial mass, maximum wall thickness, and ejection fractions were measured from short-axis cine MRI images. The detailed methodology and workflow for these measurements are described in Full et al.: Automated Segmentation of Short-Axis Cine Images and Post-Processing Quality Control, JCMR, 2025, 101958. doi.org/10.1016/j.jocmr.2025.101958. Courtesy of Dr. Christopher Schuppert and Prof. Christopher L. Schlett, Medical Center – University of Freiburg. It is highly recommended to contact the two NAKO investigators.
Unique identifier	ma_ca_fr_morph
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 28,400	~ 28,400	04/06/2026	04/06/2026	~ 28,400

9.1.1.1 Cardiac morphology and function from SAX cine images

Left and right ventricular volumes, myocardial mass, maximum wall thickness, and ejection fractions were measured from short-axis cine MRI images. The detailed methodology and workflow for these measurements are described by Full et al. (2025): doi.org/10.1016/j.jocmr.

9.1.1.1.1 Left-ventricular end-diastolic volume

Type	Variable
Superordinate	Cardiac morphology and function, p. 4135 (Examination)
In subsection 2	Cardiac morphology and function from SAX cine images
Title	Left-ventricular end-diastolic volume
Description	Volume of blood in the left ventricle at end diastole (maximum filling)
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	12/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_ca_lvedv

9.1.1.1.2 Left-ventricular end-systolic volume

Type	Variable
Superordinate	Cardiac morphology and function, p. 4135 (Examination)
In subsection 2	Cardiac morphology and function from SAX cine images
Title	Left-ventricular end-systolic volume
Description	Volume of blood in the left ventricle at end systole (minimum filling)
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	12/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_ca_lvesv

9.1.1.1.3 Left-ventricular stroke volume

Type	Variable
Superordinate	Cardiac morphology and function, p. 4135 (Examination)
In subsection 2	Cardiac morphology and function from SAX cine images
Title	Left-ventricular stroke volume
Description	Volume of blood ejected by the left ventricle per heartbeat (LVSV = LVEDV - LVESV)
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	12/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_ca_lvsv

9.1.1.1.4 Left-ventricular ejection fraction

Type	Variable
Superordinate	Cardiac morphology and function, p. 4135 (Examination)
In subsection 2	Cardiac morphology and function from SAX cine images
Title	Left-ventricular ejection fraction
Description	Percentage of end-diastolic volume ejected per beat (LVEF = LVSV / LVEDV × 100%)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Active since	12/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_ca_lvef

9.1.1.1.5 Left-ventricular mass

Type	Variable
Superordinate	Cardiac morphology and function, p. 4135 (Examination)
In subsection 2	Cardiac morphology and function from SAX cine images
Title	Left-ventricular mass
Description	Mass of the left ventricular myocardium (LVM = LV myocardial volume at end diastole × 1.05 g/ml)
Unit or input format	g
Data type	FLOAT
Scale niveau	metric
Active since	12/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_ca_lvm

9.1.1.1.6 Left-ventricular wall thickness

Type	Variable
Superordinate	Cardiac morphology and function, p. 4135 (Examination)
In subsection 2	Cardiac morphology and function from SAX cine images
Title	Left-ventricular wall thickness
Description	Maximum thickness of the left ventricular wall, measured at end diastole

Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	12/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_ca_lvwt

9.1.1.1.7 Right-ventricular end-diastolic volume

Type	Variable
Superordinate	Cardiac morphology and function, p. 4135 (Examination)
In subsection 2	Cardiac morphology and function from SAX cine images
Title	Right-ventricular end-diastolic volume
Description	Volume of blood in the right ventricle at end diastole (maximum filling)
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	12/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_ca_rvedv

9.1.1.1.8 Right-ventricular end-systolic volume

Type	Variable
Superordinate	Cardiac morphology and function, p. 4135 (Examination)
In subsection 2	Cardiac morphology and function from SAX cine images
Title	Right-ventricular end-systolic volume
Description	Volume of blood in the right ventricle at end systole (minimum filling)
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	12/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_ca_rvesv

9.1.1.1.9 Right-ventricular stroke volume

Type	Variable
Superordinate	Cardiac morphology and function, p. 4135 (Examination)
In subsection 2	Cardiac morphology and function from SAX cine images
Title	Right-ventricular stroke volume

Description	Volume of blood ejected by the right ventricle per heartbeat (RVSV = RVEDV - RVESV)
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	12/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_ca_rvsv

9.1.1.1.10 Right-ventricular ejection fraction

Type	Variable
Superordinate	Cardiac morphology and function, p. 4135 (Examination)
In subsection 2	Cardiac morphology and function from SAX cine images
Title	Right-ventricular ejection fraction
Description	Percentage of end-diastolic volume ejected per beat (RVEF = RVSV / RVEDV × 100%)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Active since	12/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_ca_rvef

9.2 Derived neuro MRI data

Type	Project
Superordinate	derived MRI data, p. 4135 (Program)
Title	Derived neuro MRI data
Name	Derived neuro MRI data
Description	Alpha-numeric data derived from MR images of neuro protocols e.g. volume of brain organs, thicknesses
Subordinate	Gray matter volume for JulichBrain atlas, p. 4140, Cortical thickness for Desikan atlas, p. 4394, Gray matter volume for Desikan atlas, p. 4467, Surface area data for Desikan atlas, p. 4538, Volumes of brain structures by segmentation, p. 4595, White matter lesion calculated using BIANCA, p. 4661, Gray matter volume for regions Schaefer atlas, p. 4663, Gray matter volumes for Desikan atlas, p. 4773, Gray matter volumes for Destrieux atlas, p. 4831, Total tissue volumes, p. 4959, Connectivity matrices Schaefer atlas, p. 4964, Cortical thickness of Schaefer atlas, p. 4967, Surface area of Schaefer atlas, p. 5078, Gray matter volume for regions of Schaefer atlas, p. 5187

9.2.1 Gray matter volume for JulichBrain atlas

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	Gray matter volume for JulichBrain atlas
Title	Gray matter volume for JulichBrain atlas processed w CAT12.8
Description	This dataset contains gray matter volumes for each region of the whole-brain parcellation of the Julich-Brain Cytoarchitectonic Atlas, which is complemented by Gapmaps to achieve full cortical coverage, where regions have not been mapped cytoarchiteconically so far, based on T1-weighted 3D GRE sequence of the brain (MP-RAGE), sagittal orientation, matrix size of 256x256x300, computed using Software Computational Anatomy Toolbox (CAT12v8-Beta.r1853; https://neuro-jena.github.io/cat/). The JulichBrain Cytoarchitectonic Maps can be found at https://atlases.ebrains.eu/viewer/#/ and have been described in Amunts K, Mohlberg H, Bludau S, Zilles K. Julich-Brain: A 3D probabilistic atlas of the human brains cytoarchitecture. Science. 2020 Aug 21;369(6506):988-992. doi: 10.1126/science.abb4588. Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich
Unique identifier	ma_n_ju_julich_atlas
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,200	~ 30,200	14/09/2022	14/09/2022	~ 30,200
Baseline & first re-ex.	~ 19,000	~ 38,100	14/09/2022	27/05/2026	0
First re-examination	~ 19,300	~ 19,300	27/05/2026	27/05/2026	~ 19,300

9.2.1.1 Left hemispheric regions

Regions belonging to the left hemisphere of the brain

9.2.1.1.1 Amygdala, left

Subregions belonging to the left Amygdala

9.2.1.1.1.1 Gray matter volume of left CM (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Amygdala, left
Title	Gray matter volume of left CM (Amygdala)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_cm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_cm

9.2.1.1.1.2 Missing values, Gray matter volume of left CM (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Amygdala, left
Title	Missing values, Gray matter volume of left CM (Amygdala)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_cm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_cm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.1.3 Gray matter volume of left IF (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Amygdala, left
Title	Gray matter volume of left IF (Amygdala)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_l_if

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_if

9.2.1.1.1.4 Missing values, Gray matter volume of left IF (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Amygdala, left
Title	Missing values, Gray matter volume of left IF (Amygdala)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_if_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_if_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.1.5 Gray matter volume of left LB (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Amygdala, left
Title	Gray matter volume of left LB (Amygdala)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lb

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_lb

9.2.1.1.1.6 Missing values, Gray matter volume of left LB (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Amygdala, left
Title	Missing values, Gray matter volume of left LB (Amygdala)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lb_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_lb_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.1.7 Gray matter volume of left MF (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Amygdala, left
Title	Gray matter volume of left MF (Amygdala)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mf

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_mf

9.2.1.1.1.8 Missing values, Gray matter volume of left MF (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Amygdala, left
Title	Missing values, Gray matter volume of left MF (Amygdala)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_mf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.1.9 Gray matter volume of left SF (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Amygdala, left
Title	Gray matter volume of left SF (Amygdala)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sf

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_sf

9.2.1.1.1.10 Missing values, Gray matter volume of left SF (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Amygdala, left
Title	Missing values, Gray matter volume of left SF (Amygdala)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_sf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.1.11 Gray matter volume of left VTM (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Amygdala, left
Title	Gray matter volume of left VTM (Amygdala)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_vtm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_vtm

9.2.1.1.1.12 Missing values, Gray matter volume of left VTM (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Amygdala, left
Title	Missing values, Gray matter volume of left VTM (Amygdala)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_vtm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_vtm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.2 Basal Forebrain, left

Subregions belonging to the left Basal Forebrain

9.2.1.1.2.1 Gray matter volume of left Ch 123 (Basal Forebrain)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Basal Forebrain, left
Title	Gray matter volume of left Ch 123 (Basal Forebrain)
Description	-
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ch123

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ch123

9.2.1.1.2.2 Missing values, Gray matter volume of left Ch 123 (Basal Forebrain)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Basal Forebrain, left
Title	Missing values, Gray matter volume of left Ch 123 (Basal Forebrain)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ch123_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ch123_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.2.3 Gray matter volume of left Ch 4 (Basal Forebrain)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Basal Forebrain, left
Title	Gray matter volume of left Ch 4 (Basal Forebrain)
Description	-

Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ch4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ch4

9.2.1.1.2.4 Missing values, Gray matter volume of left Ch 4 (Basal Forebrain)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Basal Forebrain, left
Title	Missing values, Gray matter volume of left Ch 4 (Basal Forebrain)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ch4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ch4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.3 Cerebellum, left

Gray matter nuclei belonging to the left Cerebellum

9.2.1.1.3.1 Gray matter volume of left Dorsal Dentate Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cerebellum, left
Title	Gray matter volume of left Dorsal Dentate Nucleus (Cerebellum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_dorsdentncl

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_dorsdentncl

9.2.1.1.3.2 Missing values, Gray matter volume of left Dorsal Dentate Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cerebellum, left
Title	Missing values, Gray matter volume of left Dorsal Dentate Nucleus (Cerebellum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_dorsdentncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_dorsdentncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.3.3 Gray matter volume of left Fastigial Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cerebellum, left
Title	Gray matter volume of left Fastigial Nucleus (Cerebellum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fastigncl

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fastigncl

9.2.1.1.3.4 Missing values, Gray matter volume of left Fastigial Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cerebellum, left
Title	Missing values, Gray matter volume of left Fastigial Nucleus (Cerebellum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fastigncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fastigncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.3.5 Gray matter volume of left Interposed Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cerebellum, left
Title	Gray matter volume of left Interposed Nucleus (Cerebellum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_interpncl

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_interpncl

9.2.1.1.3.6 Missing values, Gray matter volume of left Interposed Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cerebellum, left
Title	Missing values, Gray matter volume of left Interposed Nucleus (Cerebellum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_interpncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_interpncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.3.7 Gray matter volume of left Ventral Dentate Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cerebellum, left
Title	Gray matter volume of left Ventral Dentate Nucleus (Cerebellum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_vendentncl

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_vendentncl

9.2.1.1.3.8 Missing values, Gray matter volume of left Ventral Dentate Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cerebellum, left
Title	Missing values, Gray matter volume of left Ventral Dentate Nucleus (Cerebellum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_vendentncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_vendentncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.4 Cuneus, left

Subregions belonging to the left Cuneus

9.2.1.1.4.1 Gray matter volume of left Area hOc3d (Cuneus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cuneus, left
Title	Gray matter volume of left Area hOc3d (Cuneus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc3d

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc3d

9.2.1.1.4.2 Missing values, Gray matter volume of left Area hOc3d (Cuneus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cuneus, left
Title	Missing values, Gray matter volume of left Area hOc3d (Cuneus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc3d_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc3d_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.4.3 Gray matter volume of left Area hOc4d (Cuneus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cuneus, left
Title	Gray matter volume of left Area hOc4d (Cuneus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc4d

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc4d

9.2.1.1.4.4 Missing values, Gray matter volume of left Area hOc4d (Cuneus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cuneus, left
Title	Missing values, Gray matter volume of left Area hOc4d (Cuneus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc4d_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc4d_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.5 Entorhinal Cortex, left

Left Entorhinal Cortex

9.2.1.1.5.1 Gray matter volume of left Entorhinal Cortex

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Entorhinal Cortex, left
Title	Gray matter volume of left Entorhinal Cortex
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_enthcor

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_enthcor

9.2.1.1.5.2 Missing values, Gray matter volume of left Entorhinal Cortex

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Entorhinal Cortex, left
Title	Missing values, Gray matter volume of left Entorhinal Cortex
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_enthcor_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_enthcor_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.6 Frontal Operculum, left

Subregions belonging to the left Frontal Operculum

9.2.1.1.6.1 Gray matter volume of left Area OP5 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Operculum, left
Title	Gray matter volume of left Area OP5 (Frontal Operculum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op5

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op5

9.2.1.1.6.2 Missing values, Gray matter volume of left Area OP5 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Operculum, left
Title	Missing values, Gray matter volume of left Area OP5 (Frontal Operculum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_ma_n_l_op5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.6.3 Gray matter volume of left Area OP6 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Operculum, left
Title	Gray matter volume of left Area OP6 (Frontal Operculum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op6

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op6

9.2.1.1.6.4 Missing values, Gray matter volume of left Area OP6 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Operculum, left
Title	Missing values, Gray matter volume of left Area OP6 (Frontal Operculum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.6.5 Gray matter volume of left Area OP7 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Operculum, left
Title	Gray matter volume of left Area OP7 (Frontal Operculum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op7

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op7

9.2.1.1.6.6 Missing values, Gray matter volume of left Area OP7 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Operculum, left
Title	Missing values, Gray matter volume of left Area OP7 (Frontal Operculum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.6.7 Gray matter volume of left Area OP8 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Operculum, left
Title	Gray matter volume of left Area OP8 (Frontal Operculum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op8

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op8

9.2.1.1.6.8 Missing values, Gray matter volume of left Area OP8 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Operculum, left
Title	Missing values, Gray matter volume of left Area OP8 (Frontal Operculum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op8_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op8_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.6.9 Gray matter volume of left Area OP9 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Operculum, left
Title	Gray matter volume of left Area OP9 (Frontal Operculum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op9

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op9

9.2.1.1.6.10 Missing values, Gray matter volume of left Area OP9 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Operculum, left
Title	Missing values, Gray matter volume of left Area OP9 (Frontal Operculum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op9_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op9_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.7 Frontal Pole, left

Subregions belonging to the left Frontal Pole (Fpole)

9.2.1.1.7.1 Gray matter volume of left Area Fp1 (FPole)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Pole, left
Title	Gray matter volume of left Area Fp1 (FPole)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fp1

9.2.1.1.7.2 Missing values, Gray matter volume of left Area Fp1 (FPole)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Pole, left
Title	Missing values, Gray matter volume of left Area Fp1 (FPole)
Description	-
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.7.3 Gray matter volume of left Area Fp2 (FPole)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Pole, left
Title	Gray matter volume of left Area Fp2 (FPole)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fp2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fp2

9.2.1.1.7.4 Missing values, Gray matter volume of left Area Fp2 (FPole)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Pole, left
Title	Missing values, Gray matter volume of left Area Fp2 (FPole)
Description	-

Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.8 Fusiform Gyrus, left

Subregions belonging to the left Fusiform Gyrus (FusG)

9.2.1.1.8.1 Gray matter volume of left Area FG1 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Fusiform Gyrus, left
Title	Gray matter volume of left Area FG1 (FusG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fg1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fg1

9.2.1.1.8.2 Missing values, Gray matter volume of left Area FG1 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Fusiform Gyrus, left
Title	Missing values, Gray matter volume of left Area FG1 (FusG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fg1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fg1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.8.3 Gray matter volume of left Area FG2 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Fusiform Gyrus, left
Title	Gray matter volume of left Area FG2 (FusG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fg2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fg2

9.2.1.1.8.4 Missing values, Gray matter volume of left Area FG2 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Fusiform Gyrus, left
Title	Missing values, Gray matter volume of left Area FG2 (FusG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fg2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fg2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.8.5 Gray matter volume of left Area FG3 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Fusiform Gyrus, left
Title	Gray matter volume of left Area FG3 (FusG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fg3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fg3

9.2.1.1.8.6 Missing values, Gray matter volume of left Area FG3 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Fusiform Gyrus, left
Title	Missing values, Gray matter volume of left Area FG3 (FusG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fg3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fg3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.8.7 Gray matter volume of left Area FG4 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Fusiform Gyrus, left
Title	Gray matter volume of left Area FG4 (FusG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fg4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fg4

9.2.1.1.8.8 Missing values, Gray matter volume of left Area FG4 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Fusiform Gyrus, left
Title	Missing values, Gray matter volume of left Area FG4 (FusG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fg4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fg4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.9 GapMap, left

Gap maps complement cortical maps to achieve full cortical coverage, where regions have not been mapped cytoarchitectonically so far.

9.2.1.1.9.1 Gray matter volume of left Frontal-to-Occipital (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	GapMap, left
Title	Gray matter volume of left Frontal-to-Occipital (GapMap)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fronoccgm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fronoccgm

9.2.1.1.9.2 Missing values, Gray matter volume of left Frontal-to-Occipital (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	GapMap, left
Title	Missing values, Gray matter volume of left Frontal-to-Occipital (GapMap)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fronoccgm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fronoccgm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.9.3 Gray matter volume of left Frontal-I (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	GapMap, left
Title	Gray matter volume of left Frontal-I (GapMap)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fron_i_gm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fron_i_gm

9.2.1.1.9.4 Missing values, Gray matter volume of left Frontal-I (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	GapMap, left
Title	Missing values, Gray matter volume of left Frontal-I (GapMap)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fron_i_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fron_i_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.9.5 Gray matter volume of left Frontal-II (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	GapMap, left
Title	Gray matter volume of left Frontal-II (GapMap)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fron_ii_gm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fron_ii_gm

9.2.1.1.9.6 Missing values, Gray matter volume of left Frontal-II (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	GapMap, left
Title	Missing values, Gray matter volume of left Frontal-II (GapMap)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fron_ii_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fron_ii_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.9.7 Gray matter volume of left Frontal-to-Temporal (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	GapMap, left
Title	Gray matter volume of left Frontal-to-Temporal (GapMap)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_frontempgm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_frontempgm

9.2.1.1.9.8 Missing values, Gray matter volume of left Frontal-to-Temporal (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	GapMap, left
Title	Missing values, Gray matter volume of left Frontal-to-Temporal (GapMap)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_frontempgm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_frontempgm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.9.9 Gray matter volume of left Temporal-to-Parietal (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	GapMap, left
Title	Gray matter volume of left Temporal-to-Parietal (GapMap)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_temppargm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_temppargm

9.2.1.1.9.10 Missing values, Gray matter volume of left Temporal-to-Parietal (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	GapMap, left
Title	Missing values, Gray matter volume of left Temporal-to-Parietal (GapMap)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_temppargm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_temppargm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.10 HESCHL gyrus, left

Subregions belonging to the left HESCHL gyrus

9.2.1.1.10.1 Gray matter volume of left Area TE 1.0 (HESCHL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	HESCHL gyrus, left
Title	Gray matter volume of left Area TE 1.0 (HESCHL)

Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_te1_0

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_te1_0

9.2.1.1.10.2 Missing values, Gray matter volume of left Area TE 1.0 (HESCHL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	HESCHL gyrus, left
Title	Missing values, Gray matter volume of left Area TE 1.0 (HESCHL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_te1_0_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_te1_0_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.10.3 Gray matter volume of left Area TE 1.2 (HESCHL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions

In subsection 1	HESCHL gyrus, left
Title	Gray matter volume of left Area TE 1.2 (HESCHL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_te1_2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_te1_2

9.2.1.1.10.4 Missing values, Gray matter volume of left Area TE 1.2 (HESCHL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	HESCHL gyrus, left
Title	Missing values, Gray matter volume of left Area TE 1.2 (HESCHL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_te1_2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_te1_2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.11 Hippocampus, left

Subregions belonging to the left Hippocampus

9.2.1.1.11.1 Gray matter volume of left CA1 (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Gray matter volume of left CA1 (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ca1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ca1

9.2.1.1.11.2 Missing values, Gray matter volume of left CA1 (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Missing values, Gray matter volume of left CA1 (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ca1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ca1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.11.3 Gray matter volume of left CA2 (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Gray matter volume of left CA2 (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ca2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ca2

9.2.1.1.11.4 Missing values, Gray matter volume of left CA2 (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Missing values, Gray matter volume of left CA2 (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ca2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ca2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.11.5 Gray matter volume of left CA3 (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Gray matter volume of left CA3 (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ca3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ca3

9.2.1.1.11.6 Missing values, Gray matter volume of left CA3 (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Missing values, Gray matter volume of left CA3 (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ca3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ca3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.11.7 Gray matter volume of left DG (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Gray matter volume of left DG (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_dg

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_dg

9.2.1.1.11.8 Missing values, Gray matter volume of left DG (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Missing values, Gray matter volume of left DG (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_dg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_dg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.11.9 Gray matter volume of left HATA (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Gray matter volume of left HATA (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hata

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hata

9.2.1.1.11.10 Missing values, Gray matter volume of left HATA (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Missing values, Gray matter volume of left HATA (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hata_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hata_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.11.11 Gray matter volume of left HC-Parasubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Gray matter volume of left HC-Parasubiculum (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hc_parasub

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hc_parasub

9.2.1.1.11.12 Missing values, Gray matter volume of left HC-Parasubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Missing values, Gray matter volume of left HC-Parasubiculum (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hc_parasub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hc_parasub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.11.13 Gray matter volume of left HC-Presubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Gray matter volume of left HC-Presubiculum (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hc_presub

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hc_presub

9.2.1.1.11.14 Missing values, Gray matter volume of left HC-Presubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Missing values, Gray matter volume of left HC-Presubiculum (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hc_presub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hc_presub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.11.15 Gray matter volume of left HC-Prosubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Gray matter volume of left HC-Prosubiculum (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hc_prosub

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hc_prosub

9.2.1.1.11.16 Missing values, Gray matter volume of left HC-Prosubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Missing values, Gray matter volume of left HC-Prosubiculum (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hc_prosub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hc_prosub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.11.17 Gray matter volume of left HC-Subiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Gray matter volume of left HC-Subiculum (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hc_sub

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hc_sub

9.2.1.1.11.18 Missing values, Gray matter volume of left HC-Subiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Missing values, Gray matter volume of left HC-Subiculum (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hc_sub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hc_sub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.11.19 Gray matter volume of left HC-Transsubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Gray matter volume of left HC-Transsubiculum (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hc_transsub

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hc_transsub

9.2.1.1.11.20 Missing values, Gray matter volume of left HC-Transsubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Hippocampus, left
Title	Missing values, Gray matter volume of left HC-Transsubiculum (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hc_transsub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hc_transsub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.12 Inferior frontal gyrus, left

Subregions belonging to the left Inferior frontal gyrus (IFG)

9.2.1.1.12.1 Gray matter volume of left Area 44 (IFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior frontal gyrus, left
Title	Gray matter volume of left Area 44 (IFG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_44

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_44

9.2.1.1.12.2 Missing values, Gray matter volume of left Area 44 (IFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior frontal gyrus, left
Title	Missing values, Gray matter volume of left Area 44 (IFG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_44_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_44_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.12.3 Gray matter volume of left Area 45 (IFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior frontal gyrus, left
Title	Gray matter volume of left Area 45 (IFG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_45

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_45

9.2.1.1.12.4 Missing values, Gray matter volume of left Area 45 (IFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior frontal gyrus, left
Title	Missing values, Gray matter volume of left Area 45 (IFG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_45_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_45_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.13 Inferior Parietal Lobe, left

Subregions belonging to the left Inferior Parietal Lobe (IPL)

9.2.1.1.13.1 Gray matter volume of left Area PF (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Gray matter volume of left Area PF (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pf

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pf

9.2.1.1.13.2 Missing values, Gray matter volume of left Area PF (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area PF (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.13.3 Gray matter volume of left Area PFcm (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Gray matter volume of left Area PFcm (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pfcm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pfcm

9.2.1.1.13.4 Missing values, Gray matter volume of left Area PFcm (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area PFcm (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pfcm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pfcm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.13.5 Gray matter volume of left Area PFm (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Gray matter volume of left Area PFm (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pfm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pfm

9.2.1.1.13.6 Missing values, Gray matter volume of left Area PFm (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area PFm (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pfm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pfm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.13.7 Gray matter volume of left Area PFop (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Gray matter volume of left Area PFop (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pfop

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pfop

9.2.1.1.13.8 Missing values, Gray matter volume of left Area PFop (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area PFop (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pfop_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pfop_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.13.9 Gray matter volume of left Area PFt (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Gray matter volume of left Area PFt (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pft

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pft

9.2.1.1.13.10 Missing values, Gray matter volume of left Area PFt (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area PFt (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pft_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pft_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.13.11 Gray matter volume of left Area PGa (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Gray matter volume of left Area PGa (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pga

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pga

9.2.1.1.13.12 Missing values, Gray matter volume of left Area PGa (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area PGa (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pga_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pga_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.13.13 Gray matter volume of left Area PGp (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Gray matter volume of left Area PGp (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pgp

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pgp

9.2.1.1.13.14 Missing values, Gray matter volume of left Area PGp (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area PGp (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pgp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pgp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.14 Insula, left

Subregions belonging to the left Insula

9.2.1.1.14.1 Gray matter volume of left Area Ia (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Gray matter volume of left Area Ia (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ia

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ia

9.2.1.1.14.2 Missing values, Gray matter volume of left Area Ia (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Missing values, Gray matter volume of left Area Ia (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ia_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ia_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.14.3 Gray matter volume of left Area Id1 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Gray matter volume of left Area Id1 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id1

9.2.1.1.14.4 Missing values, Gray matter volume of left Area Id1 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Missing values, Gray matter volume of left Area Id1 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.14.5 Gray matter volume of left Area Id2 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Gray matter volume of left Area Id2 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id2

9.2.1.1.14.6 Missing values, Gray matter volume of left Area Id2 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Missing values, Gray matter volume of left Area Id2 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.14.7 Gray matter volume of left Area Id3 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Gray matter volume of left Area Id3 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id3

9.2.1.1.14.8 Missing values, Gray matter volume of left Area Id3 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Missing values, Gray matter volume of left Area Id3 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.14.9 Gray matter volume of left Area Id4 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Gray matter volume of left Area Id4 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id4

9.2.1.1.14.10 Missing values, Gray matter volume of left Area Id4 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Missing values, Gray matter volume of left Area Id4 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.14.11 Gray matter volume of left Area Id5 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Gray matter volume of left Area Id5 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id5

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id5

9.2.1.1.14.12 Missing values, Gray matter volume of left Area Id5 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Missing values, Gray matter volume of left Area Id5 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.14.13 Gray matter volume of left Area Id6 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Gray matter volume of left Area Id6 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id6

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id6

9.2.1.1.14.14 Missing values, Gray matter volume of left Area Id6 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Missing values, Gray matter volume of left Area Id6 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.14.15 Gray matter volume of left Area Id7 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Gray matter volume of left Area Id7 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id7

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id7

9.2.1.1.14.16 Missing values, Gray matter volume of left Area Id7 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Missing values, Gray matter volume of left Area Id7 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_id7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_id7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.14.17 Gray matter volume of left Area Ig1 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Gray matter volume of left Area Ig1 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ig1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ig1

9.2.1.1.14.18 Missing values, Gray matter volume of left Area Ig1 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Missing values, Gray matter volume of left Area Ig1 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ig1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ig1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.14.19 Gray matter volume of left Area Ig2 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Gray matter volume of left Area Ig2 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ig2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ig2

9.2.1.1.14.20 Missing values, Gray matter volume of left Area Ig2 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Missing values, Gray matter volume of left Area Ig2 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ig2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ig2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.14.21 Gray matter volume of left Area Ig3 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Gray matter volume of left Area Ig3 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ig3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ig3

9.2.1.1.14.22 Missing values, Gray matter volume of left Area Ig3 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula, left
Title	Missing values, Gray matter volume of left Area Ig3 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ig3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ig3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.15 Intra-Parietal Sulcus, left

Subregions belonging to the left Intra-Parietal Sulcus (IPS)

9.2.1.1.15.1 Gray matter volume of left Area hIP1 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Gray matter volume of left Area hIP1 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip1

9.2.1.1.15.2 Missing values, Gray matter volume of left Area hIP1 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Missing values, Gray matter volume of left Area hIP1 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.15.3 Gray matter volume of left Area hIP2 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Gray matter volume of left Area hIP2 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip2

9.2.1.1.15.4 Missing values, Gray matter volume of left Area hIP2 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Missing values, Gray matter volume of left Area hIP2 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.15.5 Gray matter volume of left Area hIP3 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Gray matter volume of left Area hIP3 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip3

9.2.1.1.15.6 Missing values, Gray matter volume of left Area hIP3 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Missing values, Gray matter volume of left Area hIP3 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.15.7 Gray matter volume of left Area hIP4 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Gray matter volume of left Area hIP4 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip4

9.2.1.1.15.8 Missing values, Gray matter volume of left Area hIP4 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Missing values, Gray matter volume of left Area hIP4 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.15.9 Gray matter volume of left Area hIP5 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Gray matter volume of left Area hIP5 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip5

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip5

9.2.1.1.15.10 Missing values, Gray matter volume of left Area hIP5 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Missing values, Gray matter volume of left Area hIP5 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.15.11 Gray matter volume of left Area hIP6 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Gray matter volume of left Area hIP6 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip6

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip6

9.2.1.1.15.12 Missing values, Gray matter volume of left Area hIP6 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Missing values, Gray matter volume of left Area hIP6 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.15.13 Gray matter volume of left Area hIP7 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Gray matter volume of left Area hIP7 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip7

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip7

9.2.1.1.15.14 Missing values, Gray matter volume of left Area hIP7 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Missing values, Gray matter volume of left Area hIP7 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.15.15 Gray matter volume of left Area hIP8 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Gray matter volume of left Area hIP8 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip8

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip8

9.2.1.1.15.16 Missing values, Gray matter volume of left Area hIP8 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Intra-Parietal Sulcus, left
Title	Missing values, Gray matter volume of left Area hIP8 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hip8_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hip8_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.16 Lateral Occipital Cortex, left

Subregions belonging to the left Lateral Occipital Cortex (LOC)

9.2.1.1.16.1 Gray matter volume of left Area hOc4la (LOC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Lateral Occipital Cortex, left
Title	Gray matter volume of left Area hOc4la (LOC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc4la

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc4la

9.2.1.1.16.2 Missing values, Gray matter volume of left Area hOc4la (LOC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Lateral Occipital Cortex, left
Title	Missing values, Gray matter volume of left Area hOc4la (LOC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc4la_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc4la_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.16.3 Gray matter volume of left Area hOc4lp (LOC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Lateral Occipital Cortex, left
Title	Gray matter volume of left Area hOc4lp (LOC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc4lp

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc4lp

9.2.1.1.16.4 Missing values, Gray matter volume of left Area hOc4lp (LOC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Lateral Occipital Cortex, left
Title	Missing values, Gray matter volume of left Area hOc4lp (LOC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc4lp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc4lp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.16.5 Gray matter volume of left Area hOc5 (LOC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Lateral Occipital Cortex, left
Title	Gray matter volume of left Area hOc5 (LOC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc5

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc5

9.2.1.1.16.6 Missing values, Gray matter volume of left Area hOc5 (LOC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Lateral Occipital Cortex, left
Title	Missing values, Gray matter volume of left Area hOc5 (LOC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.17 Lingual Gyrus, left

Subregions belonging to the left Lingual Gyrus (LingG)

9.2.1.1.17.1 Gray matter volume of left Area hOc3v (LingG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Lingual Gyrus, left
Title	Gray matter volume of left Area hOc3v (LingG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc3v

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc3v

9.2.1.1.17.2 Missing values, Gray matter volume of left Area hOc3v (LingG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Lingual Gyrus, left
Title	Missing values, Gray matter volume of left Area hOc3v (LingG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc3v_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc3v_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.17.3 Gray matter volume of left Area hOc4v (LingG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Lingual Gyrus, left
Title	Gray matter volume of left Area hOc4v (LingG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc4v

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc4v

9.2.1.1.17.4 Missing values, Gray matter volume of left Area hOc4v (LingG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Lingual Gyrus, left
Title	Missing values, Gray matter volume of left Area hOc4v (LingG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc4v_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc4v_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.18 Orbito-Frontal Cortex, left

Subregions belonging to the left Orbito-Frontal Cortex (OFC)

9.2.1.1.18.1 Gray matter volume of left Area Fo1 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Gray matter volume of left Area Fo1 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo1

9.2.1.1.18.2 Missing values, Gray matter volume of left Area Fo1 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Missing values, Gray matter volume of left Area Fo1 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.18.3 Gray matter volume of left Area Fo2 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Gray matter volume of left Area Fo2 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo2

9.2.1.1.18.4 Missing values, Gray matter volume of left Area Fo2 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Missing values, Gray matter volume of left Area Fo2 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.18.5 Gray matter volume of left Area Fo3 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Gray matter volume of left Area Fo3 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo3

9.2.1.1.18.6 Missing values, Gray matter volume of left Area Fo3 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Missing values, Gray matter volume of left Area Fo3 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.18.7 Gray matter volume of left Area Fo4 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Gray matter volume of left Area Fo4 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo4

9.2.1.1.18.8 Missing values, Gray matter volume of left Area Fo4 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Missing values, Gray matter volume of left Area Fo4 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.18.9 Gray matter volume of left Area Fo5 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Gray matter volume of left Area Fo5 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo5

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo5

9.2.1.1.18.10 Missing values, Gray matter volume of left Area Fo5 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Missing values, Gray matter volume of left Area Fo5 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.18.11 Gray matter volume of left Area Fo6 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Gray matter volume of left Area Fo6 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo6

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo6

9.2.1.1.18.12 Missing values, Gray matter volume of left Area Fo6 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Missing values, Gray matter volume of left Area Fo6 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.18.13 Gray matter volume of left Area Fo7 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Gray matter volume of left Area Fo7 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo7

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo7

9.2.1.1.18.14 Missing values, Gray matter volume of left Area Fo7 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Orbito-Frontal Cortex, left
Title	Missing values, Gray matter volume of left Area Fo7 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fo7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fo7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.19 Parietal Operculum, left

Subregions belonging to the left Parietal Operculum (POperc)

9.2.1.1.19.1 Gray matter volume of left Area OP1 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal Operculum, left
Title	Gray matter volume of left Area OP1 (POperc)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op1

9.2.1.1.19.2 Missing values, Gray matter volume of left Area OP1 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal Operculum, left
Title	Missing values, Gray matter volume of left Area OP1 (POperc)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.19.3 Gray matter volume of left Area OP2 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal Operculum, left
Title	Gray matter volume of left Area OP2 (POperc)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op2

9.2.1.1.19.4 Missing values, Gray matter volume of left Area OP2 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal Operculum, left
Title	Missing values, Gray matter volume of left Area OP2 (POperc)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.19.5 Gray matter volume of left Area OP3 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal Operculum, left
Title	Gray matter volume of left Area OP3 (POperc)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op3

9.2.1.1.19.6 Missing values, Gray matter volume of left Area OP3 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal Operculum, left
Title	Missing values, Gray matter volume of left Area OP3 (POperc)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.19.7 Gray matter volume of left Area OP4 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal Operculum, left
Title	Gray matter volume of left Area OP4 (POperc)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op4

9.2.1.1.19.8 Missing values, Gray matter volume of left Area OP4 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal Operculum, left
Title	Missing values, Gray matter volume of left Area OP4 (POperc)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_op4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_op4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.20 Parieto-Occipital Sulcus (POS), left

Subregions belonging to the left Parieto-Occipital Sulcus (POS)

9.2.1.1.20.1 Gray matter volume of left Area hOc6 (POS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parieto-Occipital Sulcus (POS), left
Title	Gray matter volume of left Area hOc6 (POS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc6

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc6

9.2.1.1.20.2 Missing values, Gray matter volume of left Area hOc6 (POS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parieto-Occipital Sulcus (POS), left
Title	Missing values, Gray matter volume of left Area hOc6 (POS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.20.3 Gray matter volume of left Area hPO1 (POS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parieto-Occipital Sulcus (POS), left
Title	Gray matter volume of left Area hPO1 (POS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hpo1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hpo1

9.2.1.1.20.4 Missing values, Gray matter volume of left Area hPO1 (POS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parieto-Occipital Sulcus (POS), left
Title	Missing values, Gray matter volume of left Area hPO1 (POS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hpo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hpo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.21 Postcentral Gyrus, left

Subregions belonging to the left Postcentral Gyrus (PostCG)

9.2.1.1.21.1 Gray matter volume of left Area 1 (PostCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Postcentral Gyrus, left
Title	Gray matter volume of left Area 1 (PostCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_1

9.2.1.1.21.2 Missing values, Gray matter volume of left Area 1 (PostCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Postcentral Gyrus, left
Title	Missing values, Gray matter volume of left Area 1 (PostCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.21.3 Gray matter volume of left Area 2 (PostCS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Postcentral Gyrus, left
Title	Gray matter volume of left Area 2 (PostCS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_2

9.2.1.1.21.4 Missing values, Gray matter volume of left Area 2 (PostCS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Postcentral Gyrus, left
Title	Missing values, Gray matter volume of left Area 2 (PostCS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.21.5 Gray matter volume of left Area 3a (PostCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Postcentral Gyrus, left
Title	Gray matter volume of left Area 3a (PostCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_3a

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_3a

9.2.1.1.21.6 Missing values, Gray matter volume of left Area 3a (PostCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Postcentral Gyrus, left
Title	Missing values, Gray matter volume of left Area 3a (PostCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_3a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_3a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.21.7 Gray matter volume of left Area 3b (PostCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Postcentral Gyrus, left
Title	Gray matter volume of left Area 3b (PostCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_3b

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_3b

9.2.1.1.21.8 Missing values, Gray matter volume of left Area 3b (PostCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Postcentral Gyrus, left
Title	Missing values, Gray matter volume of left Area 3b (PostCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_3b_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_3b_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.22 Precentral Gyrus, left

Subregions belonging to the left Precentral Gyrus (PreCG)

9.2.1.1.22.1 Gray matter volume of left Area 4a (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Precentral Gyrus, left
Title	Gray matter volume of left Area 4a (PreCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_4a

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_4a

9.2.1.1.22.2 Missing values, Gray matter volume of left Area 4a (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Precentral Gyrus, left
Title	Missing values, Gray matter volume of left Area 4a (PreCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_4a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_4a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.22.3 Gray matter volume of left Area 4p (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Precentral Gyrus, left
Title	Gray matter volume of left Area 4p (PreCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_4p

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_4p

9.2.1.1.22.4 Missing values, Gray matter volume of left Area 4p (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Precentral Gyrus, left
Title	Missing values, Gray matter volume of left Area 4p (PreCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_4p_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_4p_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.22.5 Gray matter volume of left Area 6d1 (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Precentral Gyrus, left
Title	Gray matter volume of left Area 6d1 (PreCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_6d1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_6d1

9.2.1.1.22.6 Missing values, Gray matter volume of left Area 6d1 (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Precentral Gyrus, left
Title	Missing values, Gray matter volume of left Area 6d1 (PreCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_6d1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_6d1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.22.7 Gray matter volume of left Area 6d2 (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Precentral Gyrus, left
Title	Gray matter volume of left Area 6d2 (PreCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_6d2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_6d2

9.2.1.1.22.8 Missing values, Gray matter volume of left Area 6d2 (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Precentral Gyrus, left
Title	Missing values, Gray matter volume of left Area 6d2 (PreCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_6d2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_6d2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.23 Anterior Cingulate Cortex, left

Subregions belonging to the left Anterior Cingulate Cortex (ACC)

9.2.1.1.23.1 Gray matter volume of left Area s24 (sACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Gray matter volume of left Area s24 (sACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_s24

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_s24

9.2.1.1.23.2 Missing values, Gray matter volume of left Area s24 (sACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Missing values, Gray matter volume of left Area s24 (sACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_s24_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_s24_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.23.3 Gray matter volume of left Area p24ab (pACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Gray matter volume of left Area p24ab (pACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_p24ab

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_p24ab

9.2.1.1.23.4 Missing values, Gray matter volume of left Area p24ab (pACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Missing values, Gray matter volume of left Area p24ab (pACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_p24ab_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_p24ab_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.23.5 Gray matter volume of left Area p24c (pACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Gray matter volume of left Area p24c (pACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_p24c

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_p24c

9.2.1.1.23.6 Missing values, Gray matter volume of left Area p24c (pACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Missing values, Gray matter volume of left Area p24c (pACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_p24c_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_p24c_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.23.7 Gray matter volume of left Area 25 (sACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Gray matter volume of left Area 25 (sACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_25

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_25

9.2.1.1.23.8 Missing values, Gray matter volume of left Area 25 (sACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Missing values, Gray matter volume of left Area 25 (sACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_25_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_25_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.23.9 Gray matter volume of left Area s32 (sACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Gray matter volume of left Area s32 (sACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_s32

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_s32

9.2.1.1.23.10 Missing values, Gray matter volume of left Area s32 (sACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Missing values, Gray matter volume of left Area s32 (sACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_s32_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_s32_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.23.11 Gray matter volume of left Area p32 (pACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Gray matter volume of left Area p32 (pACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_p32

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_p32

9.2.1.1.23.12 Missing values, Gray matter volume of left Area p32 (pACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Missing values, Gray matter volume of left Area p32 (pACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_p32_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_p32_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.23.13 Gray matter volume of left Area 33 (ACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Gray matter volume of left Area 33 (ACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_33

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_33

9.2.1.1.23.14 Missing values, Gray matter volume of left Area 33 (ACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Anterior Cingulate Cortex, left
Title	Missing values, Gray matter volume of left Area 33 (ACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_33_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_33_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.24 preSMA, mesial SFG, left

Subregions belonging to the left pre Supplementary motor Area, mesial Superior Frontal Gyrus (SFG)

9.2.1.1.24.1 Gray matter volume of left Area 6ma (preSMA, mesial SFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	preSMA, mesial SFG, left
Title	Gray matter volume of left Area 6ma (preSMA, mesial SFG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_6ma

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_6ma

9.2.1.1.24.2 Missing values, Gray matter volume of left Area 6ma (preSMA, mesial SFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	preSMA, mesial SFG, left
Title	Missing values, Gray matter volume of left Area 6ma (preSMA, mesial SFG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_6ma_m

Options of the option list “ua571_1”:

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_6ma_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.25 SMA, mesial SFG, left

Subregions belonging to the left Supplementary motor Area, mesial Superior Frontal Gyrus (SFG)

9.2.1.1.25.1 Gray matter volume of left Area 6mp (SMA, mesial SFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	SMA, mesial SFG, left
Title	Gray matter volume of left Area 6mp (SMA, mesial SFG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_6mp

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_6mp

9.2.1.1.25.2 Missing values, Gray matter volume of left Area 6mp (SMA, mesial SFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	SMA, mesial SFG, left
Title	Missing values, Gray matter volume of left Area 6mp (SMA, mesial SFG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_6mp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_6mp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.26 Superior Frontal Sulcus, left

Subregions belonging to the left Superior Frontal Sulcus (SFS)

9.2.1.1.26.1 Gray matter volume of left Area 6d3 (SFS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Frontal Sulcus, left
Title	Gray matter volume of left Area 6d3 (SFS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_6d3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_6d3

9.2.1.1.26.2 Missing values, Gray matter volume of left Area 6d3 (SFS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Frontal Sulcus, left
Title	Missing values, Gray matter volume of left Area 6d3 (SFS)
Description	-
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_6d3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_6d3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.27 Superior Parietal Lobe, left

Subregions belonging to the left Superior Parietal Lobe (SPL)

9.2.1.1.27.1 Gray matter volume of left Area 5Ci (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Gray matter volume of left Area 5Ci (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_5ci

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_5ci

9.2.1.1.27.2 Missing values, Gray matter volume of left Area 5Ci (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area 5Ci (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_5ci_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_5ci_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.27.3 Gray matter volume of left Area 5L (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Gray matter volume of left Area 5L (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_5l

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_5l

9.2.1.1.27.4 Missing values, Gray matter volume of left Area 5L (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area 5L (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_5l_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_5l_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.27.5 Gray matter volume of left Area 5M (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Gray matter volume of left Area 5M (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_5m

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_5m

9.2.1.1.27.6 Missing values, Gray matter volume of left Area 5M (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area 5M (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_5m_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_5m_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.27.7 Gray matter volume of left Area 7A (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Gray matter volume of left Area 7A (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_7a

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_7a

9.2.1.1.27.8 Missing values, Gray matter volume of left Area 7A (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area 7A (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_7a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_7a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.27.9 Gray matter volume of left Area 7M (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Gray matter volume of left Area 7M (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_7m

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_7m

9.2.1.1.27.10 Missing values, Gray matter volume of left Area 7M (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area 7M (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_7m_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_7m_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.27.11 Gray matter volume of left Area 7P (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Gray matter volume of left Area 7P (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_7p

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_7p

9.2.1.1.27.12 Missing values, Gray matter volume of left Area 7P (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area 7P (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_7p_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_7p_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.27.13 Gray matter volume of left Area 7PC (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Gray matter volume of left Area 7PC (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_7pc

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_7pc

9.2.1.1.27.14 Missing values, Gray matter volume of left Area 7PC (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Parietal Lobe, left
Title	Missing values, Gray matter volume of left Area 7PC (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_7pc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_7pc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.28 Superior Temporal Sulcus, left

Subregions belonging to the left Superior Temporal Sulcus (STS)

9.2.1.1.28.1 Gray matter volume of left Area STS1 (STS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Sulcus, left
Title	Gray matter volume of left Area STS1 (STS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sts1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_sts1

9.2.1.1.28.2 Missing values, Gray matter volume of left Area STS1 (STS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Sulcus, left
Title	Missing values, Gray matter volume of left Area STS1 (STS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sts1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_sts1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.28.3 Gray matter volume of left Area STS2 (STS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Sulcus, left
Title	Gray matter volume of left Area STS2 (STS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sts2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_sts2

9.2.1.1.28.4 Missing values, Gray matter volume of left Area STS2 (STS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Sulcus, left
Title	Missing values, Gray matter volume of left Area STS2 (STS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sts2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	<10	Yes
-4	parameter estimation not sucessful	<10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_sts2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	<100	Yes

9.2.1.1.29 Superior Temporal Gyrus, left

Subregions belonging to the left Superior Temporal Gyrus (STG)

9.2.1.1.29.1 Gray matter volume of left Area TE 1.1 (HESCHL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Gyrus, left
Title	Gray matter volume of left Area TE 1.1 (HESCHL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_te1_1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_te1_1

9.2.1.1.29.2 Missing values, Gray matter volume of left Area TE 1.1 (HESCHL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Gyrus, left
Title	Missing values, Gray matter volume of left Area TE 1.1 (HESCHL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_te1_1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_te1_1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.29.3 Gray matter volume of left Area TE 2.1 (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Gyrus, left
Title	Gray matter volume of left Area TE 2.1 (STG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_te2_1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_te2_1

9.2.1.1.29.4 Missing values, Gray matter volume of left Area TE 2.1 (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Gyrus, left
Title	Missing values, Gray matter volume of left Area TE 2.1 (STG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_te2_1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_te2_1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.29.5 Gray matter volume of left Area TE 2.2 (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Gyrus, left
Title	Gray matter volume of left Area TE 2.2 (STG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_te2_2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_te2_2

9.2.1.1.29.6 Missing values, Gray matter volume of left Area TE 2.2 (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Gyrus, left
Title	Missing values, Gray matter volume of left Area TE 2.2 (STG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_te2_2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_te2_2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.29.7 Gray matter volume of left Area TE 3 (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Gyrus, left
Title	Gray matter volume of left Area TE 3 (STG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_te3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_te3

9.2.1.1.29.8 Missing values, Gray matter volume of left Area TE 3 (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Gyrus, left
Title	Missing values, Gray matter volume of left Area TE 3 (STG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_te3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_te3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.29.9 Gray matter volume of left Area TeI (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Gyrus, left
Title	Gray matter volume of left Area TeI (STG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_tei

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_tei

9.2.1.1.29.10 Missing values, Gray matter volume of left Area TeI (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Gyrus, left
Title	Missing values, Gray matter volume of left Area TeI (STG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_tei_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_tei_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.29.11 Gray matter volume of left Area TI (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Gyrus, left
Title	Gray matter volume of left Area TI (STG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ti

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ti

9.2.1.1.29.12 Missing values, Gray matter volume of left Area TI (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior Temporal Gyrus, left
Title	Missing values, Gray matter volume of left Area TI (STG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ti_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ti_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.30 V1, area 17, Calcarine Sulcus, left

Subregions belonging to the left primary visual cortex (V1, 17), Calcarine Sulcus (CalcS)

9.2.1.1.30.1 Gray matter volume of left Area hOc1 (V1, 17, CalcS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	V1, area 17, Calcarine Sulcus, left
Title	Gray matter volume of left Area hOc1 (V1, 17, CalcS)
Description	-
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc1

9.2.1.1.30.2 Missing values, Gray matter volume of left Area hOc1 (V1, 17, CalcS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	V1, area 17, Calcarine Sulcus, left
Title	Missing values, Gray matter volume of left Area hOc1 (V1, 17, CalcS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.1.31 V2, area 18, left

Subregions belonging to the left secondary visual cortex (V2, area 18)

9.2.1.1.31.1 Gray matter volume of left Area hOc2 (V2, 18)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	V2, area 18, left
Title	Gray matter volume of left Area hOc2 (V2, 18)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc2

9.2.1.1.31.2 Missing values, Gray matter volume of left Area hOc2 (V2, 18)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	V2, area 18, left
Title	Missing values, Gray matter volume of left Area hOc2 (V2, 18)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_hoc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_hoc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2 Right hemispheric regions

Regions belonging to the right hemisphere of the brain

9.2.1.2.1 Amygdala, right

Subregions belonging to the right Amygdala

9.2.1.2.1.1 Gray matter volume of right CM (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Amygdala, right
Title	Gray matter volume of right CM (Amygdala)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_cm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_cm

9.2.1.2.1.2 Missing values, Gray matter volume of right CM (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Amygdala, right
Title	Missing values, Gray matter volume of right CM (Amygdala)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_cm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_cm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.1.3 Gray matter volume of right IF (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Amygdala, right
Title	Gray matter volume of right IF (Amygdala)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_if

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_if

9.2.1.2.1.4 Missing values, Gray matter volume of right IF (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Amygdala, right
Title	Missing values, Gray matter volume of right IF (Amygdala)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_if_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_if_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.1.5 Gray matter volume of right LB (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Amygdala, right
Title	Gray matter volume of right LB (Amygdala)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lb

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_lb

9.2.1.2.1.6 Missing values, Gray matter volume of right LB (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Amygdala, right
Title	Missing values, Gray matter volume of right LB (Amygdala)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lb_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_lb_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.1.7 Gray matter volume of right MF (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Amygdala, right
Title	Gray matter volume of right MF (Amygdala)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mf

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_mf

9.2.1.2.1.8 Missing values, Gray matter volume of right MF (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Amygdala, right
Title	Missing values, Gray matter volume of right MF (Amygdala)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_mf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.1.9 Gray matter volume of right SF (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Amygdala, right
Title	Gray matter volume of right SF (Amygdala)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sf

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_sf

9.2.1.2.1.10 Missing values, Gray matter volume of right SF (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Amygdala, right
Title	Missing values, Gray matter volume of right SF (Amygdala)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_sf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.1.11 Gray matter volume of right VTM (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Amygdala, right
Title	Gray matter volume of right VTM (Amygdala)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_vtm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_vtm

9.2.1.2.1.12 Missing values, Gray matter volume of right VTM (Amygdala)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Amygdala, right
Title	Missing values, Gray matter volume of right VTM (Amygdala)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_vtm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_vtm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.2 Basal Forebrain, right

Subregions belonging to the right All Basal Forebrain

9.2.1.2.2.1 Gray matter volume of right Ch 123 (Basal Forebrain)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Basal Forebrain, right
Title	Gray matter volume of right Ch 123 (Basal Forebrain)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ch123

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ch123

9.2.1.2.2.2 Missing values, Gray matter volume of right Ch 123 (Basal Forebrain)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Basal Forebrain, right
Title	Missing values, Gray matter volume of right Ch 123 (Basal Forebrain)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ch123_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ch123_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.2.3 Gray matter volume of right Ch 4 (Basal Forebrain)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Basal Forebrain, right
Title	Gray matter volume of right Ch 4 (Basal Forebrain)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ch4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ch4

9.2.1.2.2.4 Missing values, Gray matter volume of right Ch 4 (Basal Forebrain)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Basal Forebrain, right
Title	Missing values, Gray matter volume of right Ch 4 (Basal Forebrain)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element

Unique identifier u1_ma_n_r_ch4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ch4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.3 Cerebellum, right

Gray matter nuclei belonging to the right Cerebellum

9.2.1.2.3.1 Gray matter volume of right Dorsal Dentate Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cerebellum, right
Title	Gray matter volume of right Dorsal Dentate Nucleus (Cerebellum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_dorsdentncl

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_dorsdentncl

9.2.1.2.3.2 Missing values, Gray matter volume of right Dorsal Dentate Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cerebellum, right
Title	Missing values, Gray matter volume of right Dorsal Dentate Nucleus (Cerebellum)
Description	-
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_dorsdentncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_dorsdentncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.3.3 Gray matter volume of right Fastigial Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cerebellum, right
Title	Gray matter volume of right Fastigial Nucleus (Cerebellum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fastigncl

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fastigncl

9.2.1.2.3.4 Missing values, Gray matter volume of right Fastigial Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cerebellum, right
Title	Missing values, Gray matter volume of right Fastigial Nucleus (Cerebellum)

Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fastigncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fastigncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.3.5 Gray matter volume of right Interposed Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cerebellum, right
Title	Gray matter volume of right Interposed Nucleus (Cerebellum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_interpncl

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_interpncl

9.2.1.2.3.6 Missing values, Gray matter volume of right Interposed Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)

In subsection 2	Right hemispheric regions
In subsection 1	Cerebellum, right
Title	Missing values, Gray matter volume of right Interposed Nucleus (Cerebellum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_interpncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_interpncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.3.7 Gray matter volume of right Ventral Dentate Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cerebellum, right
Title	Gray matter volume of right Ventral Dentate Nucleus (Cerebellum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_vendentncl

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_vendentncl

9.2.1.2.3.8 Missing values, Gray matter volume of right Ventral Dentate Nucleus (Cerebellum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cerebellum, right
Title	Missing values, Gray matter volume of right Ventral Dentate Nucleus (Cerebellum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_vendentncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_vendentncl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.4 Cuneus, right

Subregions belonging to the right Cuneus

9.2.1.2.4.1 Gray matter volume of right Area hOc3d (Cuneus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cuneus, right
Title	Gray matter volume of right Area hOc3d (Cuneus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc3d

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc3d

9.2.1.2.4.2 Missing values, Gray matter volume of right Area hOc3d (Cuneus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cuneus, right
Title	Missing values, Gray matter volume of right Area hOc3d (Cuneus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc3d_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc3d_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.4.3 Gray matter volume of right Area hOc4d (Cuneus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cuneus, right
Title	Gray matter volume of right Area hOc4d (Cuneus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_r_hoc4d

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc4d

9.2.1.2.4.4 Missing values, Gray matter volume of right Area hOc4d (Cuneus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cuneus, right
Title	Missing values, Gray matter volume of right Area hOc4d (Cuneus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc4d_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc4d_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.5 Entorhinal Cortex, right

Right Entorhinal Cortex

9.2.1.2.5.1 Gray matter volume of right Entorhinal Cortex

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Entorhinal Cortex, right
Title	Gray matter volume of right Entorhinal Cortex
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_enthcor

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_enthcor

9.2.1.2.5.2 Missing values, Gray matter volume of right Entorhinal Cortex

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Entorhinal Cortex, right
Title	Missing values, Gray matter volume of right Entorhinal Cortex
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_enthcor_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	<10	Yes
-4	parameter estimation not sucessful	<10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_enthcor_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	<100	Yes

9.2.1.2.6 Frontal Operculum, right

Subregions belonging to the right Frontal Operculum

9.2.1.2.6.1 Gray matter volume of right Area OP5 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions

In subsection 1	Frontal Operculum, right
Title	Gray matter volume of right Area OP5 (Frontal Operculum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op5

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op5

9.2.1.2.6.2 Missing values, Gray matter volume of right Area OP5 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Operculum, right
Title	Missing values, Gray matter volume of right Area OP5 (Frontal Operculum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.6.3 Gray matter volume of right Area OP6 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Operculum, right
Title	Gray matter volume of right Area OP6 (Frontal Operculum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op6

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op6

9.2.1.2.6.4 Missing values, Gray matter volume of right Area OP6 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Operculum, right
Title	Missing values, Gray matter volume of right Area OP6 (Frontal Operculum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.6.5 Gray matter volume of right Area OP7 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Operculum, right
Title	Gray matter volume of right Area OP7 (Frontal Operculum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op7

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op7

9.2.1.2.6.6 Missing values, Gray matter volume of right Area OP7 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Operculum, right
Title	Missing values, Gray matter volume of right Area OP7 (Frontal Operculum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.6.7 Gray matter volume of right Area OP8 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Operculum, right
Title	Gray matter volume of right Area OP8 (Frontal Operculum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op8

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op8

9.2.1.2.6.8 Missing values, Gray matter volume of right Area OP8 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Operculum, right
Title	Missing values, Gray matter volume of right Area OP8 (Frontal Operculum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op8_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op8_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.6.9 Gray matter volume of right Area OP9 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Operculum, right
Title	Gray matter volume of right Area OP9 (Frontal Operculum)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op9

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op9

9.2.1.2.6.10 Missing values, Gray matter volume of right Area OP9 (Frontal Operculum)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Operculum, right
Title	Missing values, Gray matter volume of right Area OP9 (Frontal Operculum)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op9_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op9_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.7 Frontal Pole, right

Subregions belonging to the right Frontal Pole (Fpole)

9.2.1.2.7.1 Gray matter volume of right Area Fp1 (FPole)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Pole, right
Title	Gray matter volume of right Area Fp1 (FPole)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fp1

9.2.1.2.7.2 Missing values, Gray matter volume of right Area Fp1 (FPole)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Pole, right
Title	Missing values, Gray matter volume of right Area Fp1 (FPole)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.7.3 Gray matter volume of right Area Fp2 (FPole)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Pole, right
Title	Gray matter volume of right Area Fp2 (FPole)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fp2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fp2

9.2.1.2.7.4 Missing values, Gray matter volume of right Area Fp2 (FPole)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Pole, right
Title	Missing values, Gray matter volume of right Area Fp2 (FPole)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.8 Fusiform Gyrus, right

Subregions belonging to the right Fusiform Gyrus (FusG)

9.2.1.2.8.1 Gray matter volume of right Area FG1 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Fusiform Gyrus, right
Title	Gray matter volume of right Area FG1 (FusG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fg1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fg1

9.2.1.2.8.2 Missing values, Gray matter volume of right Area FG1 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Fusiform Gyrus, right
Title	Missing values, Gray matter volume of right Area FG1 (FusG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fg1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fg1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.8.3 Gray matter volume of right Area FG2 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Fusiform Gyrus, right
Title	Gray matter volume of right Area FG2 (FusG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fg2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fg2

9.2.1.2.8.4 Missing values, Gray matter volume of right Area FG2 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Fusiform Gyrus, right
Title	Missing values, Gray matter volume of right Area FG2 (FusG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fg2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fg2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.8.5 Gray matter volume of right Area FG3 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Fusiform Gyrus, right
Title	Gray matter volume of right Area FG3 (FusG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fg3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fg3

9.2.1.2.8.6 Missing values, Gray matter volume of right Area FG3 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Fusiform Gyrus, right
Title	Missing values, Gray matter volume of right Area FG3 (FusG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fg3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fg3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.8.7 Gray matter volume of right Area FG4 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Fusiform Gyrus, right
Title	Gray matter volume of right Area FG4 (FusG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fg4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fg4

9.2.1.2.8.8 Missing values, Gray matter volume of right Area FG4 (FusG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Fusiform Gyrus, right
Title	Missing values, Gray matter volume of right Area FG4 (FusG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fg4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fg4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.9 GapMap, right

Gap maps complement cortical maps to achieve full cortical coverage, where regions have not been mapped cytoarchitectonically so far.

9.2.1.2.9.1 Gray matter volume of right Frontal-to-Occipital (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	GapMap, right
Title	Gray matter volume of right Frontal-to-Occipital (GapMap)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fronoccgm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fronoccgm

9.2.1.2.9.2 Missing values, Gray matter volume of right Frontal-to-Occipital (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	GapMap, right
Title	Missing values, Gray matter volume of right Frontal-to-Occipital (GapMap)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fronoccgm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fronoccgm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.9.3 Gray matter volume of right Frontal-I (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	GapMap, right
Title	Gray matter volume of right Frontal-I (GapMap)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fron_i_gm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fron_i_gm

9.2.1.2.9.4 Missing values, Gray matter volume of right Frontal-I (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	GapMap, right
Title	Missing values, Gray matter volume of right Frontal-I (GapMap)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fron_i_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fron_i_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.9.5 Gray matter volume of right Frontal-II (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	GapMap, right
Title	Gray matter volume of right Frontal-II (GapMap)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fron_ii_gm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fron_ii_gm

9.2.1.2.9.6 Missing values, Gray matter volume of right Frontal-II (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	GapMap, right
Title	Missing values, Gray matter volume of right Frontal-II (GapMap)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fron_ii_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fron_ii_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.9.7 Gray matter volume of right Frontal-to-Temporal (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	GapMap, right
Title	Gray matter volume of right Frontal-to-Temporal (GapMap)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_frontempgm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_frontempgm

9.2.1.2.9.8 Missing values, Gray matter volume of right Frontal-to-Temporal (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	GapMap, right
Title	Missing values, Gray matter volume of right Frontal-to-Temporal (GapMap)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_frontempgm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_frontempgm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.9.9 Gray matter volume of right Temporal-to-Parietal (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	GapMap, right
Title	Gray matter volume of right Temporal-to-Parietal (GapMap)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_tempppargm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_tempppargm

9.2.1.2.9.10 Missing values, Gray matter volume of right Temporal-to-Parietal (GapMap)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	GapMap, right
Title	Missing values, Gray matter volume of right Temporal-to-Parietal (GapMap)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_tempppargm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_temppargm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.10 HESCHL gyrus, right

Subregions belonging to the right HESCHL gyrus

9.2.1.2.10.1 Gray matter volume of right Area TE 1.0 (HESCHL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	HESCHL gyrus, right
Title	Gray matter volume of right Area TE 1.0 (HESCHL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_te1_0

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_te1_0

9.2.1.2.10.2 Missing values, Gray matter volume of right Area TE 1.0 (HESCHL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	HESCHL gyrus, right
Title	Missing values, Gray matter volume of right Area TE 1.0 (HESCHL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_te1_0_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_te1_0_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.10.3 Gray matter volume of right Area TE 1.2 (HESCHL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	HESCHL gyrus, right
Title	Gray matter volume of right Area TE 1.2 (HESCHL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_te1_2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_te1_2

9.2.1.2.10.4 Missing values, Gray matter volume of right Area TE 1.2 (HESCHL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	HESCHL gyrus, right
Title	Missing values, Gray matter volume of right Area TE 1.2 (HESCHL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_te1_2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_te1_2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.11 Hippocampus, right

Subregions belonging to the right Hippocampus

9.2.1.2.11.1 Gray matter volume of right CA1 (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Gray matter volume of right CA1 (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ca1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ca1

9.2.1.2.11.2 Missing values, Gray matter volume of right CA1 (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right

Title	Missing values, Gray matter volume of right CA1 (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ca1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ca1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.11.3 Gray matter volume of right CA2 (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Gray matter volume of right CA2 (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ca2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ca2

9.2.1.2.11.4 Missing values, Gray matter volume of right CA2 (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)

In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Missing values, Gray matter volume of right CA2 (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ca2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ca2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.11.5 Gray matter volume of right CA3 (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Gray matter volume of right CA3 (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ca3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ca3

9.2.1.2.11.6 Missing values, Gray matter volume of right CA3 (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Missing values, Gray matter volume of right CA3 (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ca3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ca3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.11.7 Gray matter volume of right DG (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Gray matter volume of right DG (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_dg

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_dg

9.2.1.2.11.8 Missing values, Gray matter volume of right DG (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Missing values, Gray matter volume of right DG (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_dg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_dg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.11.9 Gray matter volume of right HATA (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Gray matter volume of right HATA (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hata

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hata

9.2.1.2.11.10 Missing values, Gray matter volume of right HATA (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Missing values, Gray matter volume of right HATA (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hata_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hata_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.11.11 Gray matter volume of right HC-Parasubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Gray matter volume of right HC-Parasubiculum (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hc_parasub

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hc_parasub

9.2.1.2.11.12 Missing values, Gray matter volume of right HC-Parasubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Missing values, Gray matter volume of right HC-Parasubiculum (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hc_parasub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hc_parasub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.11.13 Gray matter volume of right HC-Presubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Gray matter volume of right HC-Presubiculum (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hc_presub

ii) First re-examination

Type	Data element

Unique identifier	u2_ma_n_r_hc_presub

9.2.1.2.11.14 Missing values, Gray matter volume of right HC-Presubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Missing values, Gray matter volume of right HC-Presubiculum (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hc_presub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hc_presub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.11.15 Gray matter volume of right HC-Prosubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Gray matter volume of right HC-Prosubiculum (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hc_prosub

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hc_prosub

9.2.1.2.11.16 Missing values, Gray matter volume of right HC-Prosubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Missing values, Gray matter volume of right HC-Prosubiculum (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hc_prosub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hc_prosub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.11.17 Gray matter volume of right HC-Subiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Gray matter volume of right HC-Subiculum (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hc_sub

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hc_sub

9.2.1.2.11.18 Missing values, Gray matter volume of right HC-Subiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Missing values, Gray matter volume of right HC-Subiculum (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hc_sub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hc_sub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.11.19 Gray matter volume of right HC-Transsubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Gray matter volume of right HC-Transsubiculum (Hippocampus)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hc_transsub

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hc_transsub

9.2.1.2.11.20 Missing values, Gray matter volume of right HC-Transsubiculum (Hippocampus)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Hippocampus, right
Title	Missing values, Gray matter volume of right HC-Transsubiculum (Hippocampus)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hc_transsub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hc_transsub_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.12 Inferior frontal gyrus, right

Subregions belonging to the right Inferior frontal gyrus (IFG)

9.2.1.2.12.1 Gray matter volume of right Area 44 (IFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior frontal gyrus, right
Title	Gray matter volume of right Area 44 (IFG)
Description	-
Unit or input format	ml

Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_44

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_44

9.2.1.2.12.2 Missing values, Gray matter volume of right Area 44 (IFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior frontal gyrus, right
Title	Missing values, Gray matter volume of right Area 44 (IFG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_44_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_44_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.12.3 Gray matter volume of right Area 45 (IFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior frontal gyrus, right
Title	Gray matter volume of right Area 45 (IFG)

Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_45

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_45

9.2.1.2.12.4 Missing values, Gray matter volume of right Area 45 (IFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior frontal gyrus, right
Title	Missing values, Gray matter volume of right Area 45 (IFG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_45_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_45_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.13 Inferior Parietal Lobe, right

Subregions belonging to the right Inferior Parietal Lobe (IPL)

9.2.1.2.13.1 Gray matter volume of right Area PF (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Gray matter volume of right Area PF (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pf

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pf

9.2.1.2.13.2 Missing values, Gray matter volume of right Area PF (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area PF (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.13.3 Gray matter volume of right Area PFcm (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Gray matter volume of right Area PFcm (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pfcm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pfcm

9.2.1.2.13.4 Missing values, Gray matter volume of right Area PFcm (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area PFcm (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pfcm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pfcm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.13.5 Gray matter volume of right Area PFm (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Gray matter volume of right Area PFm (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pfm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pfm

9.2.1.2.13.6 Missing values, Gray matter volume of right Area PFm (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area PFm (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pfm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pfm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.13.7 Gray matter volume of right Area PFop (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Gray matter volume of right Area PFop (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pfop

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pfop

9.2.1.2.13.8 Missing values, Gray matter volume of right Area PFop (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area PFop (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pfop_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pfop_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.13.9 Gray matter volume of right Area PFt (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Gray matter volume of right Area PFt (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pft

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pft

9.2.1.2.13.10 Missing values, Gray matter volume of right Area PFt (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area PFt (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pft_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pft_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.13.11 Gray matter volume of right Area PGa (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Gray matter volume of right Area PGa (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pga

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pga

9.2.1.2.13.12 Missing values, Gray matter volume of right Area PGa (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area PGa (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pga_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pga_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.13.13 Gray matter volume of right Area PGp (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Gray matter volume of right Area PGp (IPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pgp

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pgp

9.2.1.2.13.14 Missing values, Gray matter volume of right Area PGp (IPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area PGp (IPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pgp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pgp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.14 Insula, right

Subregions belonging to the right Insula

9.2.1.2.14.1 Gray matter volume of right Area Ia (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Gray matter volume of right Area Ia (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ia

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ia

9.2.1.2.14.2 Missing values, Gray matter volume of right Area Ia (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Missing values, Gray matter volume of right Area Ia (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ia_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ia_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.14.3 Gray matter volume of right Area Id1 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Gray matter volume of right Area Id1 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id1

9.2.1.2.14.4 Missing values, Gray matter volume of right Area Id1 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Missing values, Gray matter volume of right Area Id1 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.14.5 Gray matter volume of right Area Id2 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Gray matter volume of right Area Id2 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id2

9.2.1.2.14.6 Missing values, Gray matter volume of right Area Id2 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Missing values, Gray matter volume of right Area Id2 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.14.7 Gray matter volume of right Area Id3 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Gray matter volume of right Area Id3 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id3

9.2.1.2.14.8 Missing values, Gray matter volume of right Area Id3 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Missing values, Gray matter volume of right Area Id3 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.14.9 Gray matter volume of right Area Id4 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Gray matter volume of right Area Id4 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id4

9.2.1.2.14.10 Missing values, Gray matter volume of right Area Id4 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Missing values, Gray matter volume of right Area Id4 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.14.11 Gray matter volume of right Area Id5 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Gray matter volume of right Area Id5 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id5

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id5

9.2.1.2.14.12 Missing values, Gray matter volume of right Area Id5 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Missing values, Gray matter volume of right Area Id5 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.14.13 Gray matter volume of right Area Id6 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Gray matter volume of right Area Id6 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id6

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id6

9.2.1.2.14.14 Missing values, Gray matter volume of right Area Id6 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Missing values, Gray matter volume of right Area Id6 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.14.15 Gray matter volume of right Area Id7 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Gray matter volume of right Area Id7 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id7

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id7

9.2.1.2.14.16 Missing values, Gray matter volume of right Area Id7 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Missing values, Gray matter volume of right Area Id7 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_id7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_id7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.14.17 Gray matter volume of right Area Ig1 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Gray matter volume of right Area Ig1 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ig1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ig1

9.2.1.2.14.18 Missing values, Gray matter volume of right Area Ig1 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Missing values, Gray matter volume of right Area Ig1 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ig1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ig1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.14.19 Gray matter volume of right Area Ig2 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Gray matter volume of right Area Ig2 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ig2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ig2

9.2.1.2.14.20 Missing values, Gray matter volume of right Area Ig2 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Missing values, Gray matter volume of right Area Ig2 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ig2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ig2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.14.21 Gray matter volume of right Area Ig3 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Gray matter volume of right Area Ig3 (Insula)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ig3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ig3

9.2.1.2.14.22 Missing values, Gray matter volume of right Area Ig3 (Insula)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula, right
Title	Missing values, Gray matter volume of right Area Ig3 (Insula)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ig3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ig3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.15 Intra-Parietal Sulcus, right

Subregions belonging to the right Intra-Parietal Sulcus (IPS)

9.2.1.2.15.1 Gray matter volume of right Area hIP1 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Gray matter volume of right Area hIP1 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip1

9.2.1.2.15.2 Missing values, Gray matter volume of right Area hIP1 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Missing values, Gray matter volume of right Area hIP1 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.15.3 Gray matter volume of right Area hIP2 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Gray matter volume of right Area hIP2 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip2

9.2.1.2.15.4 Missing values, Gray matter volume of right Area hIP2 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Missing values, Gray matter volume of right Area hIP2 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.15.5 Gray matter volume of right Area hIP3 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Gray matter volume of right Area hIP3 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip3

9.2.1.2.15.6 Missing values, Gray matter volume of right Area hIP3 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Missing values, Gray matter volume of right Area hIP3 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.15.7 Gray matter volume of right Area hIP4 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Gray matter volume of right Area hIP4 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip4

9.2.1.2.15.8 Missing values, Gray matter volume of right Area hIP4 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Missing values, Gray matter volume of right Area hIP4 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.15.9 Gray matter volume of right Area hIP5 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Gray matter volume of right Area hIP5 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip5

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip5

9.2.1.2.15.10 Missing values, Gray matter volume of right Area hIP5 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Missing values, Gray matter volume of right Area hIP5 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.15.11 Gray matter volume of right Area hIP6 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Gray matter volume of right Area hIP6 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip6

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip6

9.2.1.2.15.12 Missing values, Gray matter volume of right Area hIP6 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Missing values, Gray matter volume of right Area hIP6 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.15.13 Gray matter volume of right Area hIP7 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Gray matter volume of right Area hIP7 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip7

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip7

9.2.1.2.15.14 Missing values, Gray matter volume of right Area hIP7 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Missing values, Gray matter volume of right Area hIP7 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.15.15 Gray matter volume of right Area hIP8 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Gray matter volume of right Area hIP8 (IPS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip8

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip8

9.2.1.2.15.16 Missing values, Gray matter volume of right Area hIP8 (IPS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Intra-Parietal Sulcus, right
Title	Missing values, Gray matter volume of right Area hIP8 (IPS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hip8_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hip8_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.16 Lateral Occipital Cortex, right

Subregions belonging to the right Lateral Occipital Cortex (LOC)

9.2.1.2.16.1 Gray matter volume of right Area hOc4la (LOC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Lateral Occipital Cortex, right
Title	Gray matter volume of right Area hOc4la (LOC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc4la

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc4la

9.2.1.2.16.2 Missing values, Gray matter volume of right Area hOc4la (LOC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Lateral Occipital Cortex, right
Title	Missing values, Gray matter volume of right Area hOc4la (LOC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc4la_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc4la_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.16.3 Gray matter volume of right Area hOc4lp (LOC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Lateral Occipital Cortex, right
Title	Gray matter volume of right Area hOc4lp (LOC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc4lp

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc4lp

9.2.1.2.16.4 Missing values, Gray matter volume of right Area hOc4lp (LOC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Lateral Occipital Cortex, right
Title	Missing values, Gray matter volume of right Area hOc4lp (LOC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc4lp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc4lp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.16.5 Gray matter volume of right Area hOc5 (LOC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Lateral Occipital Cortex, right
Title	Gray matter volume of right Area hOc5 (LOC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc5

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc5

9.2.1.2.16.6 Missing values, Gray matter volume of right Area hOc5 (LOC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Lateral Occipital Cortex, right
Title	Missing values, Gray matter volume of right Area hOc5 (LOC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.17 Lingual Gyrus, right

Subregions belonging to the right Lingual Gyrus (LingG)

9.2.1.2.17.1 Gray matter volume of right Area hOc3v (LingG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Lingual Gyrus, right
Title	Gray matter volume of right Area hOc3v (LingG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc3v

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc3v

9.2.1.2.17.2 Missing values, Gray matter volume of right Area hOc3v (LingG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Lingual Gyrus, right
Title	Missing values, Gray matter volume of right Area hOc3v (LingG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc3v_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc3v_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.17.3 Gray matter volume of right Area hOc4v (LingG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Lingual Gyrus, right
Title	Gray matter volume of right Area hOc4v (LingG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc4v

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc4v

9.2.1.2.17.4 Missing values, Gray matter volume of right Area hOc4v (LingG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Lingual Gyrus, right
Title	Missing values, Gray matter volume of right Area hOc4v (LingG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc4v_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc4v_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.18 Orbito-Frontal Cortex, right

Subregions belonging to the right Orbito-Frontal Cortex (OFC)

9.2.1.2.18.1 Gray matter volume of right Area Fo1 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Gray matter volume of right Area Fo1 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo1

9.2.1.2.18.2 Missing values, Gray matter volume of right Area Fo1 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Missing values, Gray matter volume of right Area Fo1 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.18.3 Gray matter volume of right Area Fo2 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Gray matter volume of right Area Fo2 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo2

9.2.1.2.18.4 Missing values, Gray matter volume of right Area Fo2 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Missing values, Gray matter volume of right Area Fo2 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.18.5 Gray matter volume of right Area Fo3 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Gray matter volume of right Area Fo3 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo3

9.2.1.2.18.6 Missing values, Gray matter volume of right Area Fo3 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Missing values, Gray matter volume of right Area Fo3 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.18.7 Gray matter volume of right Area Fo4 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Gray matter volume of right Area Fo4 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo4

9.2.1.2.18.8 Missing values, Gray matter volume of right Area Fo4 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Missing values, Gray matter volume of right Area Fo4 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.18.9 Gray matter volume of right Area Fo5 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Gray matter volume of right Area Fo5 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo5

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo5

9.2.1.2.18.10 Missing values, Gray matter volume of right Area Fo5 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Missing values, Gray matter volume of right Area Fo5 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo5_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.18.11 Gray matter volume of right Area Fo6 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Gray matter volume of right Area Fo6 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo6

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo6

9.2.1.2.18.12 Missing values, Gray matter volume of right Area Fo6 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Missing values, Gray matter volume of right Area Fo6 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.18.13 Gray matter volume of right Area Fo7 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Gray matter volume of right Area Fo7 (OFC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo7

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo7

9.2.1.2.18.14 Missing values, Gray matter volume of right Area Fo7 (OFC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Orbito-Frontal Cortex, right
Title	Missing values, Gray matter volume of right Area Fo7 (OFC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fo7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fo7_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.19 Parietal Operculum, right

Subregions belonging to the right Parietal Operculum (POperc)

9.2.1.2.19.1 Gray matter volume of right Area OP1 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal Operculum, right
Title	Gray matter volume of right Area OP1 (POperc)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op1

9.2.1.2.19.2 Missing values, Gray matter volume of right Area OP1 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal Operculum, right
Title	Missing values, Gray matter volume of right Area OP1 (POperc)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.19.3 Gray matter volume of right Area OP2 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal Operculum, right
Title	Gray matter volume of right Area OP2 (POperc)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op2

9.2.1.2.19.4 Missing values, Gray matter volume of right Area OP2 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal Operculum, right
Title	Missing values, Gray matter volume of right Area OP2 (POperc)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.19.5 Gray matter volume of right Area OP3 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal Operculum, right
Title	Gray matter volume of right Area OP3 (POperc)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op3

9.2.1.2.19.6 Missing values, Gray matter volume of right Area OP3 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal Operculum, right
Title	Missing values, Gray matter volume of right Area OP3 (POperc)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.19.7 Gray matter volume of right Area OP4 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal Operculum, right
Title	Gray matter volume of right Area OP4 (POperc)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op4

9.2.1.2.19.8 Missing values, Gray matter volume of right Area OP4 (POperc)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal Operculum, right
Title	Missing values, Gray matter volume of right Area OP4 (POperc)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_op4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_op4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.20 Parieto-Occipital Sulcus, right

Subregions belonging to the right Parieto-Occipital Sulcus (POS)

9.2.1.2.20.1 Gray matter volume of right Area hOc6 (POS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parieto-Occipital Sulcus, right
Title	Gray matter volume of right Area hOc6 (POS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc6

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc6

9.2.1.2.20.2 Missing values, Gray matter volume of right Area hOc6 (POS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parieto-Occipital Sulcus, right
Title	Missing values, Gray matter volume of right Area hOc6 (POS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc6_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.20.3 Gray matter volume of right Area hPO1 (POS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parieto-Occipital Sulcus, right
Title	Gray matter volume of right Area hPO1 (POS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hpo1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hpo1

9.2.1.2.20.4 Missing values, Gray matter volume of right Area hPO1 (POS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parieto-Occipital Sulcus, right
Title	Missing values, Gray matter volume of right Area hPO1 (POS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hpo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hpo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.21 Postcentral Gyrus, right

Subregions belonging to the right Postcentral Gyrus (PostCG)

9.2.1.2.21.1 Gray matter volume of right Area 1 (PostCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Postcentral Gyrus, right
Title	Gray matter volume of right Area 1 (PostCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_1

9.2.1.2.21.2 Missing values, Gray matter volume of right Area 1 (PostCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Postcentral Gyrus, right
Title	Missing values, Gray matter volume of right Area 1 (PostCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.21.3 Gray matter volume of right Area 2 (PostCS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Postcentral Gyrus, right
Title	Gray matter volume of right Area 2 (PostCS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_2

9.2.1.2.21.4 Missing values, Gray matter volume of right Area 2 (PostCS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Postcentral Gyrus, right
Title	Missing values, Gray matter volume of right Area 2 (PostCS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.21.5 Gray matter volume of right Area 3a (PostCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Postcentral Gyrus, right
Title	Gray matter volume of right Area 3a (PostCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_3a

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_3a

9.2.1.2.21.6 Missing values, Gray matter volume of right Area 3a (PostCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Postcentral Gyrus, right
Title	Missing values, Gray matter volume of right Area 3a (PostCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_3a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_3a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.21.7 Gray matter volume of right Area 3b (PostCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Postcentral Gyrus, right
Title	Gray matter volume of right Area 3b (PostCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_3b

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_3b

9.2.1.2.21.8 Missing values, Gray matter volume of right Area 3b (PostCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Postcentral Gyrus, right
Title	Missing values, Gray matter volume of right Area 3b (PostCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_3b_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_3b_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.22 Precentral Gyrus, right

Subregions belonging to the right Precentral Gyrus (PreCG)

9.2.1.2.22.1 Gray matter volume of right Area 4a (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Precentral Gyrus, right
Title	Gray matter volume of right Area 4a (PreCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_4a

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_4a

9.2.1.2.22.2 Missing values, Gray matter volume of right Area 4a (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Precentral Gyrus, right
Title	Missing values, Gray matter volume of right Area 4a (PreCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_4a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_4a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.22.3 Gray matter volume of right Area 4p (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Precentral Gyrus, right
Title	Gray matter volume of right Area 4p (PreCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_4p

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_4p

9.2.1.2.22.4 Missing values, Gray matter volume of right Area 4p (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Precentral Gyrus, right
Title	Missing values, Gray matter volume of right Area 4p (PreCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_4p_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_4p_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.22.5 Gray matter volume of right Area 6d1 (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Precentral Gyrus, right
Title	Gray matter volume of right Area 6d1 (PreCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_6d1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_6d1

9.2.1.2.22.6 Missing values, Gray matter volume of right Area 6d1 (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Precentral Gyrus, right
Title	Missing values, Gray matter volume of right Area 6d1 (PreCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_6d1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_6d1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.22.7 Gray matter volume of right Area 6d2 (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Precentral Gyrus, right
Title	Gray matter volume of right Area 6d2 (PreCG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_6d2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_6d2

9.2.1.2.22.8 Missing values, Gray matter volume of right Area 6d2 (PreCG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Precentral Gyrus, right
Title	Missing values, Gray matter volume of right Area 6d2 (PreCG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_6d2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_6d2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.23 Anterior Cingulate Cortex, right

Subregions belonging to the right Anterior Cingulate Cortex (ACC)

9.2.1.2.23.1 Gray matter volume of right Area s24 (sACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Gray matter volume of right Area s24 (sACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_s24

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_s24

9.2.1.2.23.2 Missing values, Gray matter volume of right Area s24 (sACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Missing values, Gray matter volume of right Area s24 (sACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_s24_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_s24_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.23.3 Gray matter volume of right Area p24ab (pACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Gray matter volume of right Area p24ab (pACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_p24ab

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_p24ab

9.2.1.2.23.4 Missing values, Gray matter volume of right Area p24ab (pACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Missing values, Gray matter volume of right Area p24ab (pACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_p24ab_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_p24ab_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.23.5 Gray matter volume of right Area p24c (pACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Gray matter volume of right Area p24c (pACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_p24c

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_p24c

9.2.1.2.23.6 Missing values, Gray matter volume of right Area p24c (pACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Missing values, Gray matter volume of right Area p24c (pACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_p24c_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_p24c_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.23.7 Gray matter volume of right Area 25 (sACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Gray matter volume of right Area 25 (sACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_25

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_25

9.2.1.2.23.8 Missing values, Gray matter volume of right Area 25 (sACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Missing values, Gray matter volume of right Area 25 (sACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_25_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_25_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.23.9 Gray matter volume of right Area s32 (sACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Gray matter volume of right Area s32 (sACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_s32

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_s32

9.2.1.2.23.10 Missing values, Gray matter volume of right Area s32 (sACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Missing values, Gray matter volume of right Area s32 (sACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_s32_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_s32_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.23.11 Gray matter volume of right Area p32 (pACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Gray matter volume of right Area p32 (pACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_p32

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_p32

9.2.1.2.23.12 Missing values, Gray matter volume of right Area p32 (pACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Missing values, Gray matter volume of right Area p32 (pACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_p32_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_p32_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.23.13 Gray matter volume of right Area 33 (ACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Gray matter volume of right Area 33 (ACC)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_33

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_33

9.2.1.2.23.14 Missing values, Gray matter volume of right Area 33 (ACC)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Anterior Cingulate Cortex, right
Title	Missing values, Gray matter volume of right Area 33 (ACC)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_33_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_33_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.24 preSMA, mesial SFG, right

Subregions belonging to the right pre Supplementary motor Area, mesial Superior Frontal Gyrus (SFG)

9.2.1.2.24.1 Gray matter volume of right Area 6ma (preSMA, mesial SFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	preSMA, mesial SFG, right
Title	Gray matter volume of right Area 6ma (preSMA, mesial SFG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_6ma

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_6ma

9.2.1.2.24.2 Missing values, Gray matter volume of right Area 6ma (preSMA, mesial SFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	preSMA, mesial SFG, right
Title	Missing values, Gray matter volume of right Area 6ma (preSMA, mesial SFG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_6ma_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_6ma_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.25 SMA, mesial SFG, right

Subregions belonging to the right Supplementary motor Area, mesial Superior Frontal Gyrus (SFG)

9.2.1.2.25.1 Gray matter volume of right Area 6mp (SMA, mesial SFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	SMA, mesial SFG, right
Title	Gray matter volume of right Area 6mp (SMA, mesial SFG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_6mp

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_6mp

9.2.1.2.25.2 Missing values, Gray matter volume of right Area 6mp (SMA, mesial SFG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	SMA, mesial SFG, right
Title	Missing values, Gray matter volume of right Area 6mp (SMA, mesial SFG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_6mp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_6mp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.26 Superior Frontal Sulcus, right

Subregions belonging to the right Superior Frontal Sulcus (SFS)

9.2.1.2.26.1 Gray matter volume of right Area 6d3 (SFS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Frontal Sulcus, right
Title	Gray matter volume of right Area 6d3 (SFS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_6d3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_6d3

9.2.1.2.26.2 Missing values, Gray matter volume of right Area 6d3 (SFS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Frontal Sulcus, right
Title	Missing values, Gray matter volume of right Area 6d3 (SFS)
Description	-
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_6d3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_6d3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.27 Superior Parietal Lobe, right

Subregions belonging to the right Superior Parietal Lobe (SPL)

9.2.1.2.27.1 Gray matter volume of right Area 5Ci (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Gray matter volume of right Area 5Ci (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_5ci

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_5ci

9.2.1.2.27.2 Missing values, Gray matter volume of right Area 5Ci (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area 5Ci (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_5ci_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_5ci_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.27.3 Gray matter volume of right Area 5L (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Gray matter volume of right Area 5L (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_5l

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_5l

9.2.1.2.27.4 Missing values, Gray matter volume of right Area 5L (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area 5L (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_5l_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_5l_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.27.5 Gray matter volume of right Area 5M (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Gray matter volume of right Area 5M (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_5m

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_5m

9.2.1.2.27.6 Missing values, Gray matter volume of right Area 5M (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area 5M (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_5m_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_5m_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.27.7 Gray matter volume of right Area 7A (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Gray matter volume of right Area 7A (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_7a

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_7a

9.2.1.2.27.8 Missing values, Gray matter volume of right Area 7A (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area 7A (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_7a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_7a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.27.9 Gray matter volume of right Area 7M (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Gray matter volume of right Area 7M (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_7m

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_7m

9.2.1.2.27.10 Missing values, Gray matter volume of right Area 7M (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area 7M (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_7m_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_7m_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.27.11 Gray matter volume of right Area 7P (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Gray matter volume of right Area 7P (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_7p

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_7p

9.2.1.2.27.12 Missing values, Gray matter volume of right Area 7P (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area 7P (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_7p_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_7p_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.27.13 Gray matter volume of right Area 7PC (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Gray matter volume of right Area 7PC (SPL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_7pc

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_7pc

9.2.1.2.27.14 Missing values, Gray matter volume of right Area 7PC (SPL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Parietal Lobe, right
Title	Missing values, Gray matter volume of right Area 7PC (SPL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_7pc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_7pc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.28 Superior Temporal Sulcus, right

Subregions belonging to the right Superior Temporal Sulcus (STS)

9.2.1.2.28.1 Gray matter volume of right Area STS1 (STS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Sulcus, right
Title	Gray matter volume of right Area STS1 (STS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sts1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_sts1

9.2.1.2.28.2 Missing values, Gray matter volume of right Area STS1 (STS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Sulcus, right
Title	Missing values, Gray matter volume of right Area STS1 (STS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sts1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_sts1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.28.3 Gray matter volume of right Area STS2 (STS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Sulcus, right
Title	Gray matter volume of right Area STS2 (STS)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sts2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_sts2

9.2.1.2.28.4 Missing values, Gray matter volume of right Area STS2 (STS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Sulcus, right
Title	Missing values, Gray matter volume of right Area STS2 (STS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sts2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_sts2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.29 Superior Temporal Gyrus, right

Subregions belonging to the right Superior Temporal Gyrus (STG)

9.2.1.2.29.1 Gray matter volume of right Area TE 1.1 (HESCHL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Gyrus, right
Title	Gray matter volume of right Area TE 1.1 (HESCHL)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_te1_1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_te1_1

9.2.1.2.29.2 Missing values, Gray matter volume of right Area TE 1.1 (HESCHL)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Gyrus, right
Title	Missing values, Gray matter volume of right Area TE 1.1 (HESCHL)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_te1_1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_te1_1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.29.3 Gray matter volume of right Area TE 2.1 (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Gyrus, right
Title	Gray matter volume of right Area TE 2.1 (STG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_te2_1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_te2_1

9.2.1.2.29.4 Missing values, Gray matter volume of right Area TE 2.1 (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Gyrus, right
Title	Missing values, Gray matter volume of right Area TE 2.1 (STG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_te2_1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_te2_1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.29.5 Gray matter volume of right Area TE 2.2 (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Gyrus, right
Title	Gray matter volume of right Area TE 2.2 (STG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_te2_2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_te2_2

9.2.1.2.29.6 Missing values, Gray matter volume of right Area TE 2.2 (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Gyrus, right
Title	Missing values, Gray matter volume of right Area TE 2.2 (STG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_te2_2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_te2_2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.29.7 Gray matter volume of right Area TE 3 (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Gyrus, right
Title	Gray matter volume of right Area TE 3 (STG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_te3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_te3

9.2.1.2.29.8 Missing values, Gray matter volume of right Area TE 3 (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Gyrus, right
Title	Missing values, Gray matter volume of right Area TE 3 (STG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_te3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_te3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.29.9 Gray matter volume of right Area TeI (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Gyrus, right
Title	Gray matter volume of right Area TeI (STG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_tei

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_tei

9.2.1.2.29.10 Missing values, Gray matter volume of right Area TeI (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Gyrus, right
Title	Missing values, Gray matter volume of right Area TeI (STG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_tei_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_tei_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.29.11 Gray matter volume of right Area TI (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Gyrus, right
Title	Gray matter volume of right Area TI (STG)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ti

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ti

9.2.1.2.29.12 Missing values, Gray matter volume of right Area TI (STG)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior Temporal Gyrus, right
Title	Missing values, Gray matter volume of right Area TI (STG)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ti_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ti_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.30 V1, area 17, Calcarine Sulcus, right

Subregions belonging to the right primary visual cortex (V1, 17), Calcarine Sulcus (CalcS)

9.2.1.2.30.1 Gray matter volume of right Area hOc1 (V1, 17, CalcS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	V1, area 17, Calcarine Sulcus, right
Title	Gray matter volume of right Area hOc1 (V1, 17, CalcS)
Description	-
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc1

9.2.1.2.30.2 Missing values, Gray matter volume of right Area hOc1 (V1, 17, CalcS)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	V1, area 17, Calcarine Sulcus, right
Title	Missing values, Gray matter volume of right Area hOc1 (V1, 17, CalcS)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.1.2.31 V2, area 18, right

Subregions belonging to the right secondary visual cortex (V2, area 18)

9.2.1.2.31.1 Gray matter volume of right Area hOc2 (V2, 18)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	V2, area 18, right
Title	Gray matter volume of right Area hOc2 (V2, 18)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc2

9.2.1.2.31.2 Missing values, Gray matter volume of right Area hOc2 (V2, 18)

Type	Variable
Superordinate	Gray matter volume for JulichBrain atlas, p. 4140 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	V2, area 18, right
Title	Missing values, Gray matter volume of right Area hOc2 (V2, 18)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_hoc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_hoc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.2 Cortical thickness for Desikan atlas

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	Cortical thickness for Desikan atlas
Title	Regionwise cortical thickness for Desikan atlas
Description	This dataset contains cortical thickness (ct) for cortical regions as defined by the Desikan atlas, based on T1-weighted 3D GRE sequence of the brain (MP-RAGE), sagittal orientation, matrix size of 256x256x300, computed using Software FreeSurfer7.1 (https://surfer.nmr.mgh.harvard.edu/); Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich; Reference Desikan atlas: Desikan, R. S., Ségonne, F., Fischl, B., Quinn, B. T., Dickerson, B. C., Blacker, D., ... & Killiany, R. J. (2006). An automated labeling system for subdividing the human cerebral cortex on MRI scans into gyral based regions of interest. Neuroimage, 31(3), 968-980.
Unique identifier	ma_n_ju_desikan_ct
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,200	~ 30,200	14/09/2022	14/09/2022	~ 30,200
Baseline & first re-ex.	~ 19,000	~ 38,100	14/09/2022	27/05/2026	0
First re-examination	~ 19,300	~ 19,300	27/05/2026	27/05/2026	~ 19,300

9.2.2.1 Cortical thickness left hemispheric regions

Mean cortical thickness for left hemispheric brain regions

9.2.2.1.1 Cingulate cortex

Regions belonging to the Cingulate cortex

9.2.2.1.1.1 Mean cortical thickness of the left caudal anterior cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Cingulate cortex
Title	Mean cortical thickness of the left caudal anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_caudalanteriorcingulate
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caudacc_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_caudacc_ct

9.2.2.1.1.2 Missing values, Mean cortical thickness of the left caudal anterior cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Mean cortical thickness of the left caudal anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_caudalanteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caudacc_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_caudacc_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.1.3 Mean cortical thickness of the left isthmus cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Cingulate cortex
Title	Mean cortical thickness of the left isthmus cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_isthmuscingulate
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_isthcing_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_isthcing_ct

9.2.2.1.1.4 Missing values, Mean cortical thickness of the left isthmus cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Mean cortical thickness of the left isthmus cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_isthmuscingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_isthcing_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_isthcing_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.1.5 Mean cortical thickness of the leftposterior cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Cingulate cortex
Title	Mean cortical thickness of the leftposterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_posteriorcingulate
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcing_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_postcing_ct

9.2.2.1.1.6 Missing values, Mean cortical thickness of the leftposterior cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Mean cortical thickness of the leftposterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_posteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcing_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_postcing_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.1.7 Mean cortical thickness of the left rostral anterior cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Cingulate cortex
Title	Mean cortical thickness of the left rostral anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_rostralanteriorcingulate
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rostcing_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_rostcing_ct

9.2.2.1.1.8 Missing values, Mean cortical thickness of the left rostral anterior cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Mean cortical thickness of the left rostral anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_rostralanteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rostcing_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_rostcing_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.2 Frontal lobe

Regions belonging to the Frontal lobe

9.2.2.1.2.1 Mean cortical thickness of the left caudal middle frontal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions

In subsection 1	Frontal lobe
Title	Mean cortical thickness of the left caudal middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_caudalmiddlefrontal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caumfron_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_caumfron_ct

9.2.2.1.2.2 Missing values, Mean cortical thickness of the left caudal middle frontal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the left caudal middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_caudalmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caumfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_caumfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.2.3 Mean cortical thickness of the left frontal pole

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the left frontal pole
Description	Original variable name as provided in FreeSurfer 7.1: lh_frontalpole
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fronpole_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fronpole_ct

9.2.2.1.2.4 Missing values, Mean cortical thickness of the left frontal pole

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the left frontal pole
Description	Original variable name as provided in FreeSurfer 7.1: lh_frontalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fronpole_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fronpole_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.2.5 Mean cortical thickness of the left inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the left inferior frotal gyrus pars opercularis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parsopercularis
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgoperc_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ifgoperc_ct

9.2.2.1.2.6 Missing values, Mean cortical thickness of the left inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the left inferior frotal gyrus pars opercularis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parsopercularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgoperc_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ifgoperc_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.2.7 Mean cortical thickness of the left inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the left inferior frontal gyrus pars orbitalis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parsorbitalis
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgorbit_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ifgorbit_ct

9.2.2.1.2.8 Missing values, Mean cortical thickness of the left inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the left inferior frontal gyrus pars orbitalis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parsorbitalis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgorbit_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ifgorbit_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.2.9 Mean cortical thickness of the left inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the left inferior frontal gyrus pars triangularis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parstriangularis
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgtrian_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ifgtrian_ct

9.2.2.1.2.10 Missing values, Mean cortical thickness of the left inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the left inferior frontal gyrus pars triangularis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parstriangularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgtrian_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ifgtrian_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.2.11 Mean cortical thickness of the left lateral orbitofrontal cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the left lateral orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_lateralorbitofrontal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lorbfron_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_lorbfron_ct

9.2.2.1.2.12 Missing values, Mean cortical thickness of the left lateral orbitofrontal cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the left lateral orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_lateralorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lorbfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_lorbfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.2.13 Mean cortical thickness of the left medial orbitofrontal cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the left medial orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_medialorbitofrontal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_morbfron_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_morbfron_ct

9.2.2.1.2.14 Missing values, Mean cortical thickness of the left medial orbitofrontal cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the left medial orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_medialorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_morbfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_morbfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.2.15 Mean cortical thickness of the left paracentral lobule

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the left paracentral lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_paracentral
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_paracent_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_paracent_ct

9.2.2.1.2.16 Missing values, Mean cortical thickness of the left paracentral lobule

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the left paracentral lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_paracentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_paracent_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_paracent_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.2.17 Mean cortical thickness of the left precentral gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the left precentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_precentral
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precentr_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_precentr_ct

9.2.2.1.2.18 Missing values, Mean cortical thickness of the left precentral gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the left precentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_precentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precentr_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_precentr_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.2.19 Mean cortical thickness of the left rostral middle frontal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the left rostral middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_rostralmiddlefrontal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rosmfron_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_rosmfron_ct

9.2.2.1.2.20 Missing values, Mean cortical thickness of the left rostral middle frontal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the left rostral middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_rostralmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rosmfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_rosmfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.2.21 Mean cortical thickness of the left superior frontal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the left superior frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiorfrontal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sfg_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_sfg_ct

9.2.2.1.2.22 Missing values, Mean cortical thickness of the left superior frontal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the left superior frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiorfrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sfg_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_sfg_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.3 Insula

Regions belonging to the Insula

9.2.2.1.3.1 Mean cortical thickness of the left insula

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Insula
Title	Mean cortical thickness of the left insula
Description	Original variable name as provided in FreeSurfer 7.1: lh_insula
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_insula_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_insula_ct

9.2.2.1.3.2 Missing values, Mean cortical thickness of the left insula

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Insula
Title	Missing values, Mean cortical thickness of the left insula
Description	Original variable name as provided in FreeSurfer 7.1: lh_insula
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_insula_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_insula_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.4 Occipital lobe

Regions belonging to the Occipital lobe

9.2.2.1.4.1 Mean cortical thickness of the left cuneus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Occipital lobe
Title	Mean cortical thickness of the left cuneus
Description	Original variable name as provided in FreeSurfer 7.1: lh_cuneus
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_cuneus_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_cuneus_ct

9.2.2.1.4.2 Missing values, Mean cortical thickness of the left cuneus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Mean cortical thickness of the left cuneus
Description	Original variable name as provided in FreeSurfer 7.1: lh_cuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_cuneus_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_cuneus_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.4.3 Mean cortical thickness of the left lateral occipital cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Occipital lobe
Title	Mean cortical thickness of the left lateral occipital cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_lateraloccipital
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_latoccip_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_latoccip_ct

9.2.2.1.4.4 Missing values, Mean cortical thickness of the left lateral occipital cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Mean cortical thickness of the left lateral occipital cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_lateraloccipital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_latoccip_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_latoccip_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.4.5 Mean cortical thickness of the left lingual gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Occipital lobe
Title	Mean cortical thickness of the left lingual gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_lingual
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lingual_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_lingual_ct

9.2.2.1.4.6 Missing values, Mean cortical thickness of the left lingual gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Mean cortical thickness of the left lingual gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_lingual
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lingual_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_lingual_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.4.7 Mean cortical thickness of the left pericalcarine cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Occipital lobe
Title	Mean cortical thickness of the left pericalcarine cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_pericalcarine
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pericalc_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pericalc_ct

9.2.2.1.4.8 Missing values, Mean cortical thickness of the left pericalcarine cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Mean cortical thickness of the left pericalcarine cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_pericalcarine
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pericalc_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pericalc_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.5 Parietal lobe

Regions belonging to the Parietal lobe

9.2.2.1.5.1 Mean cortical thickness of the left inferior parietal lobule

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Parietal lobe
Title	Mean cortical thickness of the left inferior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_inferiorparietal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ipl_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ipl_ct

9.2.2.1.5.2 Missing values, Mean cortical thickness of the left inferior parietal lobule

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Mean cortical thickness of the left inferior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_inferiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ipl_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_ma_n_l_ipl_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.5.3 Mean cortical thickness of the left postcentral gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Parietal lobe
Title	Mean cortical thickness of the left postcentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_postcentral
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcent_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_postcent_ct

9.2.2.1.5.4 Missing values, Mean cortical thickness of the left postcentral gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Mean cortical thickness of the left postcentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_postcentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcent_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_postcent_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.5.5 Mean cortical thickness of the left precuneus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Parietal lobe
Title	Mean cortical thickness of the left precuneus
Description	Original variable name as provided in FreeSurfer 7.1: lh_precuneus
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precun_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_precun_ct

9.2.2.1.5.6 Missing values, Mean cortical thickness of the left precuneus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Mean cortical thickness of the left precuneus
Description	Original variable name as provided in FreeSurfer 7.1: lh_precuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precun_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_precun_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.5.7 Mean cortical thickness of the left supramarginal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Parietal lobe
Title	Mean cortical thickness of the left supramarginal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_supramarginal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_smg_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_smg_ct

9.2.2.1.5.8 Missing values, Mean cortical thickness of the left supramarginal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Mean cortical thickness of the left supramarginal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_supramarginal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_smg_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_smg_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.5.9 Mean cortical thickness of the left superior parietal lobule

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Parietal lobe
Title	Mean cortical thickness of the left superior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiorparietal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_spl_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_spl_ct

9.2.2.1.5.10 Missing values, Mean cortical thickness of the left superior parietal lobule

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Mean cortical thickness of the left superior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_spl_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_spl_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.6 Temporal lobe, lateral

Regions belonging to the Temporal lobe, lateral

9.2.2.1.6.1 Mean cortical thickness of the left banks of the superior temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Mean cortical thickness of the left banks of the superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_bankssts
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_bankssts_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_bankssts_ct

9.2.2.1.6.2 Missing values, Mean cortical thickness of the left banks of the superior temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Mean cortical thickness of the left banks of the superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_bankssts
Data type	TINYINT

Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_bankssts_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_bankssts_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.6.3 Mean cortical thickness of the left inferior temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Mean cortical thickness of the left inferior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_inferiortemporal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_inftemp_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_inftemp_ct

9.2.2.1.6.4 Missing values, Mean cortical thickness of the left inferior temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, lateral

Title	Missing values, Mean cortical thickness of the left inferior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_inferiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_inftemp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_inftemp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.6.5 Mean cortical thickness of the left middle temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Mean cortical thickness of the left middle temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_middletemporal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mtemp_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_mtemp_ct

9.2.2.1.6.6 Missing values, Mean cortical thickness of the left middle temporal gyrus

Type	Variable

Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Mean cortical thickness of the left middle temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_middletemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mtemp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_mtemp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.6.7 Mean cortical thickness of the left superior temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Mean cortical thickness of the left superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiortemporal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_suptemp_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_suptemp_ct

9.2.2.1.6.8 Missing values, Mean cortical thickness of the left superior temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Mean cortical thickness of the left superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_suptemp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_suptemp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.6.9 Mean cortical thickness of the left temporal pole

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Mean cortical thickness of the left temporal pole
Description	Original variable name as provided in FreeSurfer 7.1: lh_temporalpole
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_temppole_ct

ii) First re-examination

Type	Data element

Unique identifier	u2_ma_n_l_temppole_ct

9.2.2.1.6.10 Missing values, Mean cortical thickness of the left temporal pole

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Mean cortical thickness of the left temporal pole
Description	Original variable name as provided in FreeSurfer 7.1: lh_temporalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_temppole_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_temppole_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.6.11 Mean cortical thickness of the left transverse temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Mean cortical thickness of the left transverse temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_transversetemporal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_transtem_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_transtem_ct

9.2.2.1.6.12 Missing values, Mean cortical thickness of the left transverse temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Mean cortical thickness of the left transverse temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_transversetemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_transtem_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_transtem_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.7 Temporal lobe, medial

Regions belonging to the Temporal lobe, medial

9.2.2.1.7.1 Mean cortical thickness of the left entorhinal cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Mean cortical thickness of the left entorhinal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_entorhinal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_entorhin_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_entorhin_ct

9.2.2.1.7.2 Missing values, Mean cortical thickness of the left entorhinal cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Mean cortical thickness of the left entorhinal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_entorhinal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_entorhin_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_entorhin_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.7.3 Mean cortical thickness of the left fusiform gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Mean cortical thickness of the left fusiform gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_fusiform
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fusiform_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fusiform_ct

9.2.2.1.7.4 Missing values, Mean cortical thickness of the left fusiform gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Mean cortical thickness of the left fusiform gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_fusiform
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fusiform_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fusiform_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.7.5 Mean cortical thickness of the left parahippocampal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Mean cortical thickness of the left parahippocampal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_parahippocampal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_parahipp_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_parahipp_ct

9.2.2.1.7.6 Missing values, Mean cortical thickness of the left parahippocampal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Mean cortical thickness of the left parahippocampal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_parahippocampal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_parahipp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_parahipp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.1.8 Whole left hemisphere

Regions belonging to the Whole left hemisphere

9.2.2.1.8.1 Mean cortical thickness of the left hemisphere

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Whole left hemisphere
Title	Mean cortical thickness of the left hemisphere
Description	Original variable name as provided in FreeSurfer 7.1: lh_Meanct
Unit or input format	mm

Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mean_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_mean_ct

9.2.2.1.8.2 Missing values, Mean cortical thickness of the left hemisphere

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness left hemispheric regions
In subsection 1	Whole left hemisphere
Title	Missing values, Mean cortical thickness of the left hemisphere
Description	Original variable name as provided in FreeSurfer 7.1: lh_Meanct
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mean_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_mean_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2 Cortical thickness right hemispheric regions

Mean cortical thickness for right hemispheric brain regions

9.2.2.2.1 Cingulate cortex

Regions belonging to the Cingulate cortex

9.2.2.2.1.1 Mean cortical thickness of the right caudal anterior cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Cingulate cortex
Title	Mean cortical thickness of the right caudal anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_caudalanteriorcingulate
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caudacc_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_caudacc_ct

9.2.2.2.1.2 Missing values, Mean cortical thickness of the right caudal anterior cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Mean cortical thickness of the right caudal anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_caudalanteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caudacc_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_caudacc_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.1.3 Mean cortical thickness of the right isthmus cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Cingulate cortex
Title	Mean cortical thickness of the right isthmus cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_isthmuscingulate
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_isthcing_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_isthcing_ct

9.2.2.2.1.4 Missing values, Mean cortical thickness of the right isthmus cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Mean cortical thickness of the right isthmus cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_isthmuscingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_isthcing_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_isthcing_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.1.5 Mean cortical thickness of the right posterior cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Cingulate cortex
Title	Mean cortical thickness of the right posterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_posteriorcingulate
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcing_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_postcing_ct

9.2.2.2.1.6 Missing values, Mean cortical thickness of the right posterior cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Mean cortical thickness of the right posterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_posteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcing_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_postcing_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.1.7 Mean cortical thickness of the right rostral anterior cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Cingulate cortex
Title	Mean cortical thickness of the right rostral anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_rostralanteriorcingulate
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rostcing_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_rostcing_ct

9.2.2.2.1.8 Missing values, Mean cortical thickness of the right rostral anterior cingulate cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Mean cortical thickness of the right rostral anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_rostralanteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rostcing_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_rostcing_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.2 Frontal lobe

Regions belonging to the Frontal lobe

9.2.2.2.2.1 Mean cortical thickness of the right caudal middle frontal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the right caudal middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_caudalmiddlefrontal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caumfron_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_caumfron_ct

9.2.2.2.2.2 Missing values, Mean cortical thickness of the right caudal middle frontal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the right caudal middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_caudalmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caumfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_ma_n_r_caumfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.2.3 Mean cortical thickness of the right fronal pole

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the right fronal pole
Description	Original variable name as provided in FreeSurfer 7.1: rh_frontalpole
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fronpole_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fronpole_ct

9.2.2.2.2.4 Missing values, Mean cortical thickness of the right fronal pole

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the right fronal pole
Description	Original variable name as provided in FreeSurfer 7.1: rh_frontalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fronpole_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fronpole_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.2.5 Mean cortical thickness of the right inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the right inferior frotal gyrus pars opercularis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parsopercularis
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgoperc_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ifgoperc_ct

9.2.2.2.2.6 Missing values, Mean cortical thickness of the right inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the right inferior frotal gyrus pars opercularis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parsopercularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgoperc_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ifgoperc_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.2.7 Mean cortical thickness of the right inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the right inferior frontal gyrus pars orbitalis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parsorbitalis
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgorbit_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ifgorbit_ct

9.2.2.2.2.8 Missing values, Mean cortical thickness of the right inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the right inferior frontal gyrus pars orbitalis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parsorbitalis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgorbit_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ifgorbit_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.2.9 Mean cortical thickness of the right inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the right inferior frontal gyrus pars triangularis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parstriangularis
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgtrian_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ifgtrian_ct

9.2.2.2.2.10 Missing values, Mean cortical thickness of the right inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the right inferior frontal gyrus pars triangularis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parstriangularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022

Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgtrian_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ifgtrian_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.2.11 Mean cortical thickness of the right lateral orbitofrontal cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the right lateral orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_lateralorbitofrontal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lorbfron_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_lorbfron_ct

9.2.2.2.2.12 Missing values, Mean cortical thickness of the right lateral orbitofrontal cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the right lateral orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_lateralorbitofrontal

Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lorbfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_lorbfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.2.13 Mean cortical thickness of the right medial orbitofrontal cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the right medial orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_medialorbitofrontal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_morbfron_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_morbfron_ct

9.2.2.2.2.14 Missing values, Mean cortical thickness of the right medial orbitofrontal cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions

In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the right medial orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_medialorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_morbfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_morbfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.2.15 Mean cortical thickness of the right paracentral lobule

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the right paracentral lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_paracentral
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_paracent_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_paracent_ct

9.2.2.2.2.16 Missing values, Mean cortical thickness of the right paracentral lobule

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the right paracentral lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_paracentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_paracent_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_paracent_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.2.17 Mean cortical thickness of the right precentral gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the right precentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_precentral
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precentr_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_precentr_ct

9.2.2.2.2.18 Missing values, Mean cortical thickness of the right precentral gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the right precentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_precentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precentr_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_precentr_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.2.19 Mean cortical thickness of the right rostral middle frontal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the right rostral middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_rostralmiddlefrontal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rosmfron_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_rosmfron_ct

9.2.2.2.2.20 Missing values, Mean cortical thickness of the right rostral middle frontal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the right rostral middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_rostralmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rosmfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_rosmfron_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.2.21 Mean cortical thickness of the right superior frontal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Mean cortical thickness of the right superior frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiorfrontal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sfg_ct

ii) First re-examination

Type	Data element

Unique identifier	u2_ma_n_r_sfg_ct

9.2.2.2.22 Missing values, Mean cortical thickness of the right superior frontal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Mean cortical thickness of the right superior frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiorfrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sfg_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_sfg_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.3 Insula

Regions belonging to the Insula

9.2.2.2.3.1 Mean cortical thickness of the right insula

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Insula
Title	Mean cortical thickness of the right insula
Description	Original variable name as provided in FreeSurfer 7.1: rh_insula
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_insula_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_insula_ct

9.2.2.2.3.2 Missing values, Mean cortical thickness of the right insula

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Insula
Title	Missing values, Mean cortical thickness of the right insula
Description	Original variable name as provided in FreeSurfer 7.1: rh_insula
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_insula_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_insula_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.4 Occipital lobe

Regions belonging to the Occipital lobe

9.2.2.2.4.1 Mean cortical thickness of the right cuneus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Occipital lobe
Title	Mean cortical thickness of the right cuneus
Description	Original variable name as provided in FreeSurfer 7.1: rh_cuneus
Unit or input format	mm
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_cuneus_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_cuneus_ct

9.2.2.2.4.2 Missing values, Mean cortical thickness of the right cuneus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Mean cortical thickness of the right cuneus
Description	Original variable name as provided in FreeSurfer 7.1: rh_cuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_cuneus_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_cuneus_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.4.3 Mean cortical thickness of the right lateral occipital cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Occipital lobe
Title	Mean cortical thickness of the right lateral occipital cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_lateraloccipital

Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_latoccip_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_latoccip_ct

9.2.2.2.4.4 Missing values, Mean cortical thickness of the right lateral occipital cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Mean cortical thickness of the right lateral occipital cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_lateraloccipital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_latoccip_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_latoccip_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.4.5 Mean cortical thickness of the right lingual gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions

In subsection 1	Occipital lobe
Title	Mean cortical thickness of the right lingual gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_lingual
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lingual_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_lingual_ct

9.2.2.2.4.6 Missing values, Mean cortical thickness of the right lingual gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Mean cortical thickness of the right lingual gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_lingual
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lingual_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_lingual_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.4.7 Mean cortical thickness of the right pericalcarine cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Occipital lobe
Title	Mean cortical thickness of the right pericalcarine cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_pericalcarine
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pericalc_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pericalc_ct

9.2.2.2.4.8 Missing values, Mean cortical thickness of the right pericalcarine cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Mean cortical thickness of the right pericalcarine cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_pericalcarine
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pericalc_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pericalc_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.5 Parietal lobe

Regions belonging to the Parietal lobe

9.2.2.2.5.1 Mean cortical thickness of the right inferior parietal lobule

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Parietal lobe
Title	Mean cortical thickness of the right inferior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_inferiorparietal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ipl_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ipl_ct

9.2.2.2.5.2 Missing values, Mean cortical thickness of the right inferior parietal lobule

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Mean cortical thickness of the right inferior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_inferiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ipl_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_ma_n_r_ipl_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.5.3 Mean cortical thickness of the right postcentral gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Parietal lobe
Title	Mean cortical thickness of the right postcentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_postcentral
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcent_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_postcent_ct

9.2.2.2.5.4 Missing values, Mean cortical thickness of the right postcentral gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Mean cortical thickness of the right postcentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_postcentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcent_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_postcent_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.5.5 Mean cortical thickness of the right precuneus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Parietal lobe
Title	Mean cortical thickness of the right precuneus
Description	Original variable name as provided in FreeSurfer 7.1: rh_precuneus
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precun_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_precun_ct

9.2.2.2.5.6 Missing values, Mean cortical thickness of the right precuneus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Mean cortical thickness of the right precuneus
Description	Original variable name as provided in FreeSurfer 7.1: rh_precuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precun_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_precun_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.5.7 Mean cortical thickness of the right supramarginal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Parietal lobe
Title	Mean cortical thickness of the right supramarginal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_supramarginal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_smg_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_smg_ct

9.2.2.2.5.8 Missing values, Mean cortical thickness of the right supramarginal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Mean cortical thickness of the right supramarginal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_supramarginal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_smg_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_smg_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.5.9 Mean cortical thickness of the right superior parietal lobule

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Parietal lobe
Title	Mean cortical thickness of the right superior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiorparietal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_spl_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_spl_ct

9.2.2.2.5.10 Missing values, Mean cortical thickness of the right superior parietal lobule

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Mean cortical thickness of the right superior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_spl_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_spl_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.6 Temporal lobe, lateral

Regions belonging to the Temporal lobe, lateral

9.2.2.2.6.1 Mean cortical thickness of the right banks of the superior temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Mean cortical thickness of the right banks of the superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_bankssts
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_bankssts_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_bankssts_ct

9.2.2.2.6.2 Missing values, Mean cortical thickness of the right banks of the superior temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Mean cortical thickness of the right banks of the superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_bankssts
Data type	TINYINT

Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_bankssts_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_bankssts_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.6.3 Mean cortical thickness of the right inferior temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Mean cortical thickness of the right inferior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_inferiortemporal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_inftemp_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_inftemp_ct

9.2.2.2.6.4 Missing values, Mean cortical thickness of the right inferior temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, lateral

Title	Missing values, Mean cortical thickness of the right inferior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_inferiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_inftemp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_inftemp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.6.5 Mean cortical thickness of the right middle temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Mean cortical thickness of the right middle temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_middletemporal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mtemp_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_mtemp_ct

9.2.2.2.6.6 Missing values, Mean cortical thickness of the right middle temporal gyrus

Type	Variable

Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Mean cortical thickness of the right middle temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_middletemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mtemp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_mtemp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.6.7 Mean cortical thickness of the right superior temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Mean cortical thickness of the right superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiortemporal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_suptemp_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_suptemp_ct

9.2.2.2.6.8 Missing values, Mean cortical thickness of the right superior temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Mean cortical thickness of the right superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_suptemp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_suptemp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.6.9 Mean cortical thickness of the right temporal pole

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Mean cortical thickness of the right temporal pole
Description	Original variable name as provided in FreeSurfer 7.1: rh_temporalpole
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_temppole_ct

ii) First re-examination

Type	Data element

Unique identifier	u2_ma_n_r_temppole_ct

9.2.2.2.6.10 Missing values, Mean cortical thickness of the right temporal pole

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Mean cortical thickness of the right temporal pole
Description	Original variable name as provided in FreeSurfer 7.1: rh_temporalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_temppole_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_temppole_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.6.11 Mean cortical thickness of the right transverse temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Mean cortical thickness of the right transverse temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_transversetemporal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_transtem_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_transtem_ct

9.2.2.2.6.12 Missing values, Mean cortical thickness of the right transverse temporal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Mean cortical thickness of the right transverse temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_transversetemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_transtem_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_transtem_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.7 Temporal lobe, medial

Regions belonging to the Temporal lobe, medial

9.2.2.2.7.1 Mean cortical thickness of the right entorhinal cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Mean cortical thickness of the right entorhinal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_entorhinal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_entorhin_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_entorhin_ct

9.2.2.2.7.2 Missing values, Mean cortical thickness of the right entorhinal cortex

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Mean cortical thickness of the right entorhinal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_entorhinal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_entorhin_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_entorhin_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.7.3 Mean cortical thickness of the right fusiform gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Mean cortical thickness of the right fusiform gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_fusiform
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fusiform_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fusiform_ct

9.2.2.2.7.4 Missing values, Mean cortical thickness of the right fusiform gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Mean cortical thickness of the right fusiform gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_fusiform
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fusiform_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fusiform_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.7.5 Mean cortical thickness of the right parahippocampal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Mean cortical thickness of the right parahippocampal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_parahippocampal
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_parahipp_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_parahipp_ct

9.2.2.2.7.6 Missing values, Mean cortical thickness of the right parahippocampal gyrus

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Mean cortical thickness of the right parahippocampal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_parahippocampal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_parahipp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_parahipp_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.2.2.8 Whole right hemisphere

Regions belonging to the Whole right hemisphere

9.2.2.2.8.1 Mean cortical thickness of the right hemisphere

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Whole right hemisphere
Title	Mean cortical thickness of the right hemisphere
Description	Original variable name as provided in FreeSurfer 7.1: rh_Meanct
Unit or input format	mm

Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mean_ct

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_mean_ct

9.2.2.2.8.2 Missing values, Mean cortical thickness of the right hemisphere

Type	Variable
Superordinate	Cortical thickness for Desikan atlas, p. 4394 (Examination)
In subsection 2	Cortical thickness right hemispheric regions
In subsection 1	Whole right hemisphere
Title	Missing values, Mean cortical thickness of the right hemisphere
Description	Original variable name as provided in FreeSurfer 7.1: rh_Meanct
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mean_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_mean_ct_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3 Gray matter volume for Desikan atlas

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	Gray matter volume for Desikan atlas
Title	Surface-based gray matter volume data for Desikan atlas

Description	This dataset contains gray matter volume (vo) data for cortical regions as defined by the Desikan atlas, based on T1-weighted 3D GRE sequence of the brain (MP-RAGE), sagittal orientation, matrix size of 256x256x300, computed using Software FreeSurfer7.1 (https://surfer.nmr.mgh.harvard.edu/); Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich; Reference Desikan atlas: Desikan, R. S., Ségonne, F., Fischl, B., Quinn, B. T., Dickerson, B. C., Blacker, D., ... & Killiany, R. J. (2006). An automated labeling system for subdividing the human cerebral cortex on MRI scans into gyral based regions of interest. Neuroimage, 31(3), 968-980.
Unique identifier	ma_n_ju_desikan_vol
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,200	~ 30,200	14/09/2022	14/09/2022	~ 30,200
Baseline & first re-ex.	~ 19,000	~ 38,100	14/09/2022	22/05/2026	0
First re-examination	~ 19,300	~ 19,300	22/05/2026	22/05/2026	~ 19,300

9.2.3.1 Volume left hemispheric regions

Gray matter volume for left hemispheric brain regions

9.2.3.1.1 Cingulate cortex

Regions belonging to the Cingulate cortex

9.2.3.1.1.1 Gray matter volume of the left caudal anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Cingulate cortex
Title	Gray matter volume of the left caudal anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_caudalanteriorcingulate
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caudacc_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_caudacc_vo

9.2.3.1.1.2 Missing values, Gray matter volume of the left caudal anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Gray matter volume of the left caudal anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_caudalanteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caudacc_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_caudacc_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.1.3 Gray matter volume of the left isthmus cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Cingulate cortex
Title	Gray matter volume of the left isthmus cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_isthmuscingulate
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_isthcing_vo

ii) First re-examination

Type	Data element

Unique identifier	u2_ma_n_l_isthcing_vo

9.2.3.1.1.4 Missing values, Gray matter volume of the left isthmus cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Gray matter volume of the left isthmus cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_isthmuscingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_isthcing_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_isthcing_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.1.5 Gray matter volume of the leftposterior cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Cingulate cortex
Title	Gray matter volume of the leftposterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_posteriorcingulate
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcing_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_postcing_vo

9.2.3.1.1.6 Missing values, Gray matter volume of the leftposterior cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Gray matter volume of the leftposterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_posteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcing_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_postcing_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.1.7 Gray matter volume of the left rostral anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Cingulate cortex
Title	Gray matter volume of the left rostral anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_rostralanteriorcingulate
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_l_rostcing_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_rostcing_vo

9.2.3.1.1.8 Missing values, Gray matter volume of the left rostral anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Gray matter volume of the left rostral anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_rostralanteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rostcing_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_rostcing_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.2 Frontal lobe

Regions belonging to the Frontal lobe

9.2.3.1.2.1 Gray matter volume of the left caudal middle frontal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left caudal middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_caudalmiddlefrontal
Unit or input format	mm3
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caumfron_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_caumfron_vo

9.2.3.1.2.2 Missing values, Gray matter volume of the left caudal middle frontal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left caudal middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_caudalmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caumfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_caumfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.2.3 Gray matter volume of the left frontal pole

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left frontal pole

Description	Original variable name as provided in FreeSurfer 7.1: lh_frontalpole
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fronpole_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fronpole_vo

9.2.3.1.2.4 Missing values, Gray matter volume of the left frontal pole

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left frontal pole
Description	Original variable name as provided in FreeSurfer 7.1: lh_frontalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fronpole_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fronpole_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.2.5 Gray matter volume of the left inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions

In subsection 1	Frontal lobe
Title	Gray matter volume of the left inferior frotal gyrus pars opercularis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parsopercularis
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgoperc_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ifgoperc_vo

9.2.3.1.2.6 Missing values, Gray matter volume of the left inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left inferior frotal gyrus pars opercularis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parsopercularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgoperc_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ifgoperc_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.2.7 Gray matter volume of the left inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left inferior frontal gyrus pars orbitalis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parsorbitalis
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgorbit_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ifgorbit_vo

9.2.3.1.2.8 Missing values, Gray matter volume of the left inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left inferior frontal gyrus pars orbitalis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parsorbitalis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgorbit_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ifgorbit_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.2.9 Gray matter volume of the left inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left inferior frontal gyrus pars triangularis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parstriangularis
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgtrian_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ifgtrian_vo

9.2.3.1.2.10 Missing values, Gray matter volume of the left inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left inferior frontal gyrus pars triangularis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parstriangularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgtrian_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ifgtrian_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.2.11 Gray matter volume of the left lateral orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left lateral orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_lateralorbitofrontal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lorbfron_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_lorbfron_vo

9.2.3.1.2.12 Missing values, Gray matter volume of the left lateral orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left lateral orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_lateralorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lorbfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_lorbfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.2.13 Gray matter volume of the left medial orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left medial orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_medialorbitofrontal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_morbfron_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_morbfron_vo

9.2.3.1.2.14 Missing values, Gray matter volume of the left medial orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left medial orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_medialorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_morbfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_morbfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.2.15 Gray matter volume of the left paracentral lobule

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left paracentral lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_paracentral
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_paracent_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_paracent_vo

9.2.3.1.2.16 Missing values, Gray matter volume of the left paracentral lobule

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left paracentral lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_paracentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_paracent_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_paracent_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.2.17 Gray matter volume of the left precentral gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left precentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_precentral
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precentr_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_precentr_vo

9.2.3.1.2.18 Missing values, Gray matter volume of the left precentral gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left precentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_precentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precentr_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_precentr_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.2.19 Gray matter volume of the left rostral middle frontal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left rostral middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_rostralmiddlefrontal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rosmfron_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_rosmfron_vo

9.2.3.1.2.20 Missing values, Gray matter volume of the left rostral middle frontal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left rostral middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_rostralmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rosmfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_rosmfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.2.21 Gray matter volume of the left superior frontal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left superior frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiorfrontal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sfg_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_sfg_vo

9.2.3.1.2.22 Missing values, Gray matter volume of the left superior frontal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left superior frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiorfrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sfg_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_sfg_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.3 Insula

Regions belonging to the Insula

9.2.3.1.3.1 Gray matter volume of the left insula

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Insula
Title	Gray matter volume of the left insula
Description	Original variable name as provided in FreeSurfer 7.1: lh_insula
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_insula_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_insula_vo

9.2.3.1.3.2 Missing values, Gray matter volume of the left insula

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Insula
Title	Missing values, Gray matter volume of the left insula
Description	Original variable name as provided in FreeSurfer 7.1: lh_insula
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_insula_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_insula_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.4 Occipital lobe

Regions belonging to the Occipital lobe

9.2.3.1.4.1 Gray matter volume of the left cuneus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the left cuneus
Description	Original variable name as provided in FreeSurfer 7.1: lh_cuneus
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_cuneus_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_cuneus_vo

9.2.3.1.4.2 Missing values, Gray matter volume of the left cuneus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the left cuneus
Description	Original variable name as provided in FreeSurfer 7.1: lh_cuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_cuneus_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_cuneus_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.4.3 Gray matter volume of the left lateral occipital cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the left lateral occipital cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_lateraloccipital
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_latoccip_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_latoccip_vo

9.2.3.1.4.4 Missing values, Gray matter volume of the left lateral occipital cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the left lateral occipital cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_lateraloccipital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_latoccip_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_latoccip_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.4.5 Gray matter volume of the left lingual gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the left lingual gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_lingual
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lingual_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_lingual_vo

9.2.3.1.4.6 Missing values, Gray matter volume of the left lingual gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the left lingual gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_lingual
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lingual_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_lingual_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.4.7 Gray matter volume of the left pericalcarine cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the left pericalcarine cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_pericalcarine
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pericalc_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pericalc_vo

9.2.3.1.4.8 Missing values, Gray matter volume of the left pericalcarine cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the left pericalcarine cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_pericalcarine
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pericalc_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_pericalc_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.5 Parietal lobe

Regions belonging to the Parietal lobe

9.2.3.1.5.1 Gray matter volume of the left inferior parietal lobule

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the left inferior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_inferiorparietal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ipl_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ipl_vo

9.2.3.1.5.2 Missing values, Gray matter volume of the left inferior parietal lobule

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the left inferior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_inferiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ipl_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_ipl_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.5.3 Gray matter volume of the left postcentral gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the left postcentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_postcentral
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcent_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_postcent_vo

9.2.3.1.5.4 Missing values, Gray matter volume of the left postcentral gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the left postcentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_postcentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcent_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_postcent_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.5.5 Gray matter volume of the left precuneus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the left precuneus
Description	Original variable name as provided in FreeSurfer 7.1: lh_precuneus
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precun_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_precun_vo

9.2.3.1.5.6 Missing values, Gray matter volume of the left precuneus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the left precuneus
Description	Original variable name as provided in FreeSurfer 7.1: lh_precuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precun_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_precun_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.5.7 Gray matter volume of the left supramarginal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the left supramarginal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_supramarginal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_smg_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_smg_vo

9.2.3.1.5.8 Missing values, Gray matter volume of the left supramarginal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the left supramarginal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_supramarginal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_smg_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_smg_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.5.9 Gray matter volume of the left superior parietal lobule

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the left superior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiorparietal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_spl_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_spl_vo

9.2.3.1.5.10 Missing values, Gray matter volume of the left superior parietal lobule

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the left superior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_spl_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_spl_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.6 Temporal lobe, lateral

Regions belonging to the Temporal lobe, lateral

9.2.3.1.6.1 Gray matter volume of the left banks of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the left banks of the superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_bankssts
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_bankssts_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_bankssts_vo

9.2.3.1.6.2 Missing values, Gray matter volume of the left banks of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the left banks of the superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_bankssts
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_bankssts_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_ma_n_l_bankssts_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.6.3 Gray matter volume of the left inferior temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the left inferior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_inferiortemporal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_inftemp_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_inftemp_vo

9.2.3.1.6.4 Missing values, Gray matter volume of the left inferior temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the left inferior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_inferiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_inftemp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_inftemp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.6.5 Gray matter volume of the left middle temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the left middle temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_middletemporal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mtemp_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_mtemp_vo

9.2.3.1.6.6 Missing values, Gray matter volume of the left middle temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the left middle temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_middletemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mtemp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_mtemp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.6.7 Gray matter volume of the left superior temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the left superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiortemporal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_suptemp_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_suptemp_vo

9.2.3.1.6.8 Missing values, Gray matter volume of the left superior temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the left superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_suptemp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_suptemp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.6.9 Gray matter volume of the left temporal pole

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the left temporal pole
Description	Original variable name as provided in FreeSurfer 7.1: lh_temporalpole
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_temppole_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_temppole_vo

9.2.3.1.6.10 Missing values, Gray matter volume of the left temporal pole

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the left temporal pole
Description	Original variable name as provided in FreeSurfer 7.1: lh_temporalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_temppole_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_temppole_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.6.11 Gray matter volume of the left transverse temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the left transverse temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_transversetemporal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_transtem_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_transtem_vo

9.2.3.1.6.12 Missing values, Gray matter volume of the left transverse temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the left transverse temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_transversetemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_transtem_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_transtem_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.7 Temporal lobe, medial

Regions belonging to the Temporal lobe, medial

9.2.3.1.7.1 Gray matter volume of the left entorhinal cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the left entorhinal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_entorhinal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_entorhin_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_entorhin_vo

9.2.3.1.7.2 Missing values, Gray matter volume of the left entorhinal cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Gray matter volume of the left entorhinal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_entorhinal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_entorhin_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_entorhin_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.7.3 Gray matter volume of the left fusiform gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the left fusiform gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_fusiform
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fusiform_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fusiform_vo

9.2.3.1.7.4 Missing values, Gray matter volume of the left fusiform gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Gray matter volume of the left fusiform gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_fusiform
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fusiform_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_fusiform_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.1.7.5 Gray matter volume of the left parahippocampal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the left parahippocampal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_parahippocampal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_parahipp_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_parahipp_vo

9.2.3.1.7.6 Missing values, Gray matter volume of the left parahippocampal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Gray matter volume of the left parahippocampal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_parahippocampal
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_parahipp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_l_parahipp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2 Volume right hemispheric regions

Gray matter volume for right hemispheric brain regions

9.2.3.2.1 Cingulate cortex

Regions belonging to the Cingulate cortex

9.2.3.2.1.1 Gray matter volume of the right caudal anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Cingulate cortex
Title	Gray matter volume of the right caudal anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_caudalanteriorcingulate
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caudacc_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_caudacc_vo

9.2.3.2.1.2 Missing values, Gray matter volume of the right caudal anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Gray matter volume of the right caudal anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_caudalanteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caudacc_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_caudacc_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.1.3 Gray matter volume of the right isthmus cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Cingulate cortex
Title	Gray matter volume of the right isthmus cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_isthmuscingulate
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_isthcing_vo

ii) First re-examination

Type	Data element

Unique identifier u2_ma_n_r_isthcing_vo

9.2.3.2.1.4 Missing values, Gray matter volume of the right isthmus cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Gray matter volume of the right isthmus cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_isthmuscingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_isthcing_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_isthcing_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.1.5 Gray matter volume of the right posterior cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Cingulate cortex
Title	Gray matter volume of the right posterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_posteriorcingulate
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcing_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_postcing_vo

9.2.3.2.1.6 Missing values, Gray matter volume of the right posterior cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Gray matter volume of the right posterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_posteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcing_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_postcing_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.1.7 Gray matter volume of the right rostral anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Cingulate cortex
Title	Gray matter volume of the right rostral anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_rostralanteriorcingulate
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_r_rostcing_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_rostcing_vo

9.2.3.2.1.8 Missing values, Gray matter volume of the right rostral anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Gray matter volume of the right rostral anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_rostralanteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rostcing_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_rostcing_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.2 Frontal lobe

Regions belonging to the Frontal lobe

9.2.3.2.2.1 Gray matter volume of the right caudal middle frontal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right caudal middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_caudalmiddlefrontal
Unit or input format	mm3
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caumfron_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_caumfron_vo

9.2.3.2.2.2 Missing values, Gray matter volume of the right caudal middle frontal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right caudal middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_caudalmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caumfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_caumfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.2.3 Gray matter volume of the right fronal pole

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right fronal pole

Description	Original variable name as provided in FreeSurfer 7.1: rh_frontalpole
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fronpole_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fronpole_vo

9.2.3.2.2.4 Missing values, Gray matter volume of the right fronal pole

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right fronal pole
Description	Original variable name as provided in FreeSurfer 7.1: rh_frontalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fronpole_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fronpole_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.2.5 Gray matter volume of the right inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions

In subsection 1	Frontal lobe
Title	Gray matter volume of the right inferior frotal gyrus pars opercularis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parsopercularis
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgoperc_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ifgoperc_vo

9.2.3.2.2.6 Missing values, Gray matter volume of the right inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right inferior frotal gyrus pars opercularis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parsopercularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgoperc_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ifgoperc_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.2.7 Gray matter volume of the right inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right inferior frontal gyrus pars orbitalis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parsorbitalis
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgorbit_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ifgorbit_vo

9.2.3.2.2.8 Missing values, Gray matter volume of the right inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right inferior frontal gyrus pars orbitalis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parsorbitalis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgorbit_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ifgorbit_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.2.9 Gray matter volume of the right inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right inferior frontal gyrus pars triangularis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parstriangularis
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgtrian_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ifgtrian_vo

9.2.3.2.2.10 Missing values, Gray matter volume of the right inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right inferior frontal gyrus pars triangularis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parstriangularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgtrian_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ifgtrian_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.2.11 Gray matter volume of the right lateral orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right lateral orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_lateralorbitofrontal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lorbfron_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_lorbfron_vo

9.2.3.2.2.12 Missing values, Gray matter volume of the right lateral orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right lateral orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_lateralorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lorbfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_lorbfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.2.13 Gray matter volume of the right medial orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right medial orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_medialorbitofrontal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_morbfron_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_morbfron_vo

9.2.3.2.2.14 Missing values, Gray matter volume of the right medial orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right medial orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_medialorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_morbfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_morbfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.2.15 Gray matter volume of the right paracentral lobule

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right paracentral lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_paracentral
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_paracent_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_paracent_vo

9.2.3.2.2.16 Missing values, Gray matter volume of the right paracentral lobule

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right paracentral lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_paracentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_paracent_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_paracent_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.2.17 Gray matter volume of the right precentral gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right precentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_precentral
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precentr_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_precentr_vo

9.2.3.2.2.18 Missing values, Gray matter volume of the right precentral gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right precentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_precentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precentr_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_precentr_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.2.19 Gray matter volume of the right rostral middle frontal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right rostral middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_rostralmiddlefrontal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rosmfron_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_rosmfron_vo

9.2.3.2.2.20 Missing values, Gray matter volume of the right rostral middle frontal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right rostral middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_rostralmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rosmfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_rosmfron_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.2.21 Gray matter volume of the right superior frontal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right superior frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiorfrontal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sfg_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_sfg_vo

9.2.3.2.2.22 Missing values, Gray matter volume of the right superior frontal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right superior frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiorfrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sfg_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_sfg_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.3 Insula

Regions belonging to the Insula

9.2.3.2.3.1 Gray matter volume of the right insula

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Insula
Title	Gray matter volume of the right insula
Description	Original variable name as provided in FreeSurfer 7.1: rh_insula
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_insula_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_insula_vo

9.2.3.2.3.2 Missing values, Gray matter volume of the right insula

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Insula
Title	Missing values, Gray matter volume of the right insula
Description	Original variable name as provided in FreeSurfer 7.1: rh_insula
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_insula_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_insula_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.4 Occipital lobe

Regions belonging to the Occipital lobe

9.2.3.2.4.1 Gray matter volume of the right cuneus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the right cuneus
Description	Original variable name as provided in FreeSurfer 7.1: rh_cuneus
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_cuneus_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_cuneus_vo

9.2.3.2.4.2 Missing values, Gray matter volume of the right cuneus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the right cuneus
Description	Original variable name as provided in FreeSurfer 7.1: rh_cuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_cuneus_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_cuneus_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.4.3 Gray matter volume of the right lateral occipital cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the right lateral occipital cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_lateraloccipital
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_latoccip_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_latoccip_vo

9.2.3.2.4.4 Missing values, Gray matter volume of the right lateral occipital cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the right lateral occipital cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_lateraloccipital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_latoccip_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_latoccip_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.4.5 Gray matter volume of the right lingual gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the right lingual gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_lingual
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lingual_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_lingual_vo

9.2.3.2.4.6 Missing values, Gray matter volume of the right lingual gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the right lingual gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_lingual
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lingual_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_lingual_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.4.7 Gray matter volume of the right pericalcarine cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the right pericalcarine cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_pericalcarine
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pericalc_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pericalc_vo

9.2.3.2.4.8 Missing values, Gray matter volume of the right pericalcarine cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the right pericalcarine cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_pericalcarine
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pericalc_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_pericalc_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.5 Parietal lobe

Regions belonging to the Parietal lobe

9.2.3.2.5.1 Gray matter volume of the right inferior parietal lobule

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the right inferior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_inferiorparietal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ipl_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ipl_vo

9.2.3.2.5.2 Missing values, Gray matter volume of the right inferior parietal lobule

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the right inferior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_inferiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ipl_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_ipl_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.5.3 Gray matter volume of the right postcentral gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the right postcentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_postcentral
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcent_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_postcent_vo

9.2.3.2.5.4 Missing values, Gray matter volume of the right postcentral gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the right postcentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_postcentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcent_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_postcent_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.5.5 Gray matter volume of the right precuneus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the right precuneus
Description	Original variable name as provided in FreeSurfer 7.1: rh_precuneus
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precun_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_precun_vo

9.2.3.2.5.6 Missing values, Gray matter volume of the right precuneus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the right precuneus
Description	Original variable name as provided in FreeSurfer 7.1: rh_precuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precun_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_precun_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.5.7 Gray matter volume of the right supramarginal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the right supramarginal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_supramarginal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_smg_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_smg_vo

9.2.3.2.5.8 Missing values, Gray matter volume of the right supramarginal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the right supramarginal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_supramarginal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_smg_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_smg_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.5.9 Gray matter volume of the right superior parietal lobule

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the right superior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiorparietal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_spl_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_spl_vo

9.2.3.2.5.10 Missing values, Gray matter volume of the right superior parietal lobule

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the right superior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_spl_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_spl_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.6 Temporal lobe, lateral

Regions belonging to the Temporal lobe, lateral

9.2.3.2.6.1 Gray matter volume of the right banks of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the right banks of the superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_bankssts
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_bankssts_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_bankssts_vo

9.2.3.2.6.2 Missing values, Gray matter volume of the right banks of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the right banks of the superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_bankssts
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_bankssts_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_bankssts_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.6.3 Gray matter volume of the right inferior temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the right inferior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_inferiortemporal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_inftemp_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_inftemp_vo

9.2.3.2.6.4 Missing values, Gray matter volume of the right inferior temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the right inferior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_inferiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_inftemp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_inftemp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.6.5 Gray matter volume of the right middle temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the right middle temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_middletemporal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mtemp_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_mtemp_vo

9.2.3.2.6.6 Missing values, Gray matter volume of the right middle temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the right middle temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_middletemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mtemp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_mtemp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.6.7 Gray matter volume of the right superior temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the right superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiortemporal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_suptemp_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_suptemp_vo

9.2.3.2.6.8 Missing values, Gray matter volume of the right superior temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the right superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_suptemp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_suptemp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.6.9 Gray matter volume of the right temporal pole

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the right temporal pole
Description	Original variable name as provided in FreeSurfer 7.1: rh_temporalpole
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_temppole_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_temppole_vo

9.2.3.2.6.10 Missing values, Gray matter volume of the right temporal pole

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the right temporal pole
Description	Original variable name as provided in FreeSurfer 7.1: rh_temporalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_temppole_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_temppole_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.6.11 Gray matter volume of the right transverse temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the right transverse temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_transversetemporal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_transtem_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_transtem_vo

9.2.3.2.6.12 Missing values, Gray matter volume of the right transverse temporal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the right transverse temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_transversetemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_transtem_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_transtem_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.7 Temporal lobe, medial

Regions belonging to the Temporal lobe, medial

9.2.3.2.7.1 Gray matter volume of the right entorhinal cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the right entorhinal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_entorhinal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_entorhin_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_entorhin_vo

9.2.3.2.7.2 Missing values, Gray matter volume of the right entorhinal cortex

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Gray matter volume of the right entorhinal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_entorhinal

Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_entorhin_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_entorhin_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.7.3 Gray matter volume of the right fusiform gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the right fusiform gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_fusiform
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fusiform_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fusiform_vo

9.2.3.2.7.4 Missing values, Gray matter volume of the right fusiform gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, medial

Title	Missing values, Gray matter volume of the right fusiform gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_fusiform
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fusiform_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_fusiform_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.3.2.7.5 Gray matter volume of the right parahippocampal gyrus

Type	Variable
Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the right parahippocampal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_parahippocampal
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_parahipp_vo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_parahipp_vo

9.2.3.2.7.6 Missing values, Gray matter volume of the right parahippocampal gyrus

Type	Variable

Superordinate	Gray matter volume for Desikan atlas, p. 4467 (Examination)
In subsection 2	Volume right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Gray matter volume of the right parahippocampal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_parahippocampal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_parahipp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_r_parahipp_vo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.4 Surface area data for Desikan atlas

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	Surface area data for Desikan atlas
Title	Regionwise surface area data for Desikan atlas
Description	This dataset contains surface area (sa) data for cortical regions as defined by the Desikan atlas, based on T1-weighted 3D GRE sequence of the brain (MP-RAGE), sagittal orientation, matrix size of 256x256x300, computed using Software FreeSurfer7.1 (https://surfer.nmr.mgh.harvard.edu/); Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich; Reference Desikan atlas: Desikan, R. S., Ségonne, F., Fischl, B., Quinn, B. T., Dickerson, B. C., Blacker, D., ... & Killiany, R. J. (2006). An automated labeling system for subdividing the human cerebral cortex on MRI scans into gyral based regions of interest. Neuroimage, 31(3), 968-980.
Unique identifier	ma_n_ju_desikan_sa
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,200	~ 30,200	14/09/2022	14/09/2022	~ 30,200
Baseline & first re-ex.	~ 19,000	~ 38,100	14/09/2022	14/07/2026	0
First re-examination	~ 19,300	~ 19,300	14/07/2026	14/07/2026	0

9.2.4.1 Surface area left hemispheric regions

Surface area for left hemispheric brain regions

9.2.4.1.1 Cingulate cortex

Regions belonging to the Cingulate cortex

9.2.4.1.1.1 Surface area of the left caudal anterior cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Cingulate cortex
Title	Surface area of the left caudal anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_caudalanteriorcingulate
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caudacc_sa

9.2.4.1.1.2 Missing values, Surface area of the left caudal anterior cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Surface area of the left caudal anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_caudalanteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caudacc_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.1.3 Surface area of the left isthmus cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Cingulate cortex

Title	Surface area of the left isthmus cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_isthmuscingulate
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_isthcing_sa

9.2.4.1.1.4 Missing values, Surface area of the left isthmus cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Surface area of the left isthmus cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_isthmuscingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_isthcing_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.1.5 Surface area of the leftposterior cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Cingulate cortex
Title	Surface area of the leftposterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_posteriorcingulate
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcing_sa

9.2.4.1.1.6 Missing values, Surface area of the leftposterior cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Surface area of the leftposterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_posteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcing_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.1.7 Surface area of the left rostral anterior cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Cingulate cortex
Title	Surface area of the left rostral anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_rostralanteriorcingulate
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rostcing_sa

9.2.4.1.1.8 Missing values, Surface area of the left rostral anterior cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Surface area of the left rostral anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_rostralanteriorcingulate
Data type	TINYINT

Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rostcing_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.2 Frontal lobe

Regions belonging to the Frontal lobe

9.2.4.1.2.1 Surface area of the left caudal middle frontal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the left caudal middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_caudalmiddlefrontal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caumfron_sa

9.2.4.1.2.2 Missing values, Surface area of the left caudal middle frontal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the left caudal middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_caudalmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caumfron_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.2.3 Surface area of the left frontal pole

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the left frontal pole
Description	Original variable name as provided in FreeSurfer 7.1: lh_frontalpole
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fronpole_sa

9.2.4.1.2.4 Missing values, Surface area of the left frontal pole

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the left frontal pole
Description	Original variable name as provided in FreeSurfer 7.1: lh_frontalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fronpole_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.2.5 Surface area of the left inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the left inferior frotal gyrus pars opercularis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parsopercularis
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgoperc_sa

9.2.4.1.2.6 Missing values, Surface area of the left inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the left inferior frotal gyrus pars opercularis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parsopercularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgoperc_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.2.7 Surface area of the left inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the left inferior frontal gyrus pars orbitalis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parsorbitalis
Unit or input format	mm2
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgorbit_sa

9.2.4.1.2.8 Missing values, Surface area of the left inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the left inferior frontal gyrus pars orbitalis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parsorbitalis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgorbit_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.2.9 Surface area of the left inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the left inferior frontal gyrus pars triangularis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parstriangularis
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgtrian_sa

9.2.4.1.2.10 Missing values, Surface area of the left inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the left inferior frontal gyrus pars triangularis
Description	Original variable name as provided in FreeSurfer 7.1: lh_parstriangularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgtrian_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.2.11 Surface area of the left lateral orbitofrontal cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the left lateral orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_lateralorbitofrontal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lorbfron_sa

9.2.4.1.2.12 Missing values, Surface area of the left lateral orbitofrontal cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the left lateral orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_lateralorbitofrontal
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lorbfron_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.2.13 Surface area of the left medial orbitofrontal cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the left medial orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_medialorbitofrontal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_morbfron_sa

9.2.4.1.2.14 Missing values, Surface area of the left medial orbitofrontal cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the left medial orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_medialorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_morbfron_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.2.15 Surface area of the left paracentral lobule

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the left paracentral lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_paracentral
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_paracent_sa

9.2.4.1.2.16 Missing values, Surface area of the left paracentral lobule

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the left paracentral lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_paracentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_paracent_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.2.17 Surface area of the left precentral gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the left precentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_precentral
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precentr_sa

9.2.4.1.2.18 Missing values, Surface area of the left precentral gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the left precentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_precentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precentr_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.2.19 Surface area of the left rostral middle frontal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the left rostral middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_rostralmiddlefrontal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rosmfron_sa

9.2.4.1.2.20 Missing values, Surface area of the left rostral middle frontal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the left rostral middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_rostralmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rosmfron_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.2.21 Surface area of the left superior frontal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the left superior frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiorfrontal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sfg_sa

9.2.4.1.2.22 Missing values, Surface area of the left superior frontal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the left superior frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiorfrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sfg_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.3 Insula

Regions belonging to the Insula

9.2.4.1.3.1 Surface area of the left insula

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Insula
Title	Surface area of the left insula
Description	Original variable name as provided in FreeSurfer 7.1: lh_insula
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_insula_sa

9.2.4.1.3.2 Missing values, Surface area of the left insula

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Insula
Title	Missing values, Surface area of the left insula
Description	Original variable name as provided in FreeSurfer 7.1: lh_insula
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_insula_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.4 Occipital lobe

Regions belonging to the Occipital lobe

9.2.4.1.4.1 Surface area of the left cuneus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Occipital lobe
Title	Surface area of the left cuneus
Description	Original variable name as provided in FreeSurfer 7.1: lh_cuneus
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_cuneus_sa

9.2.4.1.4.2 Missing values, Surface area of the left cuneus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Surface area of the left cuneus
Description	Original variable name as provided in FreeSurfer 7.1: lh_cuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_cuneus_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.4.3 Surface area of the left lateral occipital cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Occipital lobe
Title	Surface area of the left lateral occipital cortex

Description	Original variable name as provided in FreeSurfer 7.1: lh_lateraloccipital
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_latoccip_sa

9.2.4.1.4.4 Missing values, Surface area of the left lateral occipital cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Surface area of the left lateral occipital cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_lateraloccipital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_latoccip_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.4.5 Surface area of the left lingual gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Occipital lobe
Title	Surface area of the left lingual gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_lingual
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lingual_sa

9.2.4.1.4.6 Missing values, Surface area of the left lingual gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Surface area of the left lingual gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_lingual
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lingual_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.4.7 Surface area of the left pericalcarine cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Occipital lobe
Title	Surface area of the left pericalcarine cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_pericalcarine
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pericalc_sa

9.2.4.1.4.8 Missing values, Surface area of the left pericalcarine cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Surface area of the left pericalcarine cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_pericalcarine
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022

Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pericalc_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.5 Parietal lobe

Regions belonging to the Parietal lobe

9.2.4.1.5.1 Surface area of the left inferior parietal lobule

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Parietal lobe
Title	Surface area of the left inferior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_inferiorparietal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ipl_sa

9.2.4.1.5.2 Missing values, Surface area of the left inferior parietal lobule

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Surface area of the left inferior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_inferiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ipl_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.5.3 Surface area of the left postcentral gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Parietal lobe
Title	Surface area of the left postcentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_postcentral
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcent_sa

9.2.4.1.5.4 Missing values, Surface area of the left postcentral gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Surface area of the left postcentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_postcentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcent_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.5.5 Surface area of the left precuneus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Parietal lobe
Title	Surface area of the left precuneus
Description	Original variable name as provided in FreeSurfer 7.1: lh_precuneus
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precun_sa

9.2.4.1.5.6 Missing values, Surface area of the left precuneus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Surface area of the left precuneus
Description	Original variable name as provided in FreeSurfer 7.1: lh_precuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precun_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.5.7 Surface area of the left supramarginal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Parietal lobe
Title	Surface area of the left supramarginal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_supramarginal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_smg_sa

9.2.4.1.5.8 Missing values, Surface area of the left supramarginal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Surface area of the left supramarginal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_supramarginal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_smg_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.5.9 Surface area of the left superior parietal lobule

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Parietal lobe
Title	Surface area of the left superior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiorparietal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_spl_sa

9.2.4.1.5.10 Missing values, Surface area of the left superior parietal lobule

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Surface area of the left superior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_spl_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.6 Temporal lobe, lateral

Regions belonging to the Temporal lobe, lateral

9.2.4.1.6.1 Surface area of the left banks of the superior temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Surface area of the left banks of the superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_bankssts
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_bankssts_sa

9.2.4.1.6.2 Missing values, Surface area of the left banks of the superior temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Surface area of the left banks of the superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_bankssts
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_bankssts_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.6.3 Surface area of the left inferior temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Surface area of the left inferior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_inferiortemporal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_inftemp_sa

9.2.4.1.6.4 Missing values, Surface area of the left inferior temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Surface area of the left inferior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_inferiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_inftemp_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.6.5 Surface area of the left middle temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Surface area of the left middle temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_middletemporal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mtemp_sa

9.2.4.1.6.6 Missing values, Surface area of the left middle temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Surface area of the left middle temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_middletemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mtemp_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.6.7 Surface area of the left superior temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Surface area of the left superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiortemporal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_suptemp_sa

9.2.4.1.6.8 Missing values, Surface area of the left superior temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Surface area of the left superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_superiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_suptemp_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.6.9 Surface area of the left temporal pole

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Surface area of the left temporal pole
Description	Original variable name as provided in FreeSurfer 7.1: lh_temporalpole
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_temppole_sa

9.2.4.1.6.10 Missing values, Surface area of the left temporal pole

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Surface area of the left temporal pole
Description	Original variable name as provided in FreeSurfer 7.1: lh_temporalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_temppole_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.6.11 Surface area of the left transverse temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Surface area of the left transverse temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_transversetemporal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_transtem_sa

9.2.4.1.6.12 Missing values, Surface area of the left transverse temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Surface area of the left transverse temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_transversetemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_transtem_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.7 Temporal lobe, medial

Regions belonging to the Temporal lobe, medial

9.2.4.1.7.1 Surface area of the left entorhinal cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Surface area of the left entorhinal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_entorhinal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_entorhin_sa

9.2.4.1.7.2 Missing values, Surface area of the left entorhinal cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Surface area of the left entorhinal cortex
Description	Original variable name as provided in FreeSurfer 7.1: lh_entorhinal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_entorhin_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.7.3 Surface area of the left fusiform gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Surface area of the left fusiform gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_fusiform
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fusiform_sa

9.2.4.1.7.4 Missing values, Surface area of the left fusiform gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Surface area of the left fusiform gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_fusiform
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fusiform_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.7.5 Surface area of the left parahippocampal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Surface area of the left parahippocampal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_parahippocampal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_parahipp_sa

9.2.4.1.7.6 Missing values, Surface area of the left parahippocampal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Surface area of the left parahippocampal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: lh_parahippocampal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_parahipp_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.8 Whole left hemisphere

Regions belonging to the Whole left hemisphere

9.2.4.1.8.1 Missing values, Surface area of the left hemisphere

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions
In subsection 1	Whole left hemisphere
Title	Missing values, Surface area of the left hemisphere
Description	Original variable name as provided in FreeSurfer 7.1: lh_WhiteSurfArea
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_white_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.1.8.2 Surface area of the left hemisphere

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area left hemispheric regions

In subsection 1	Whole left hemisphere
Title	Surface area of the left hemisphere
Description	Original variable name as provided in FreeSurfer 7.1: lh_Meanct
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_whitesurf_sa

9.2.4.2 Surface area right hemispheric regions

Surface area for right hemispheric brain regions

9.2.4.2.1 Cingulate cortex

Regions belonging to the Cingulate cortex

9.2.4.2.1.1 Surface area of the right caudal anterior cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Cingulate cortex
Title	Surface area of the right caudal anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_caudalanteriorcingulate
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caudacc_sa

9.2.4.2.1.2 Missing values, Surface area of the right caudal anterior cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Surface area of the right caudal anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_caudalanteriorcingulate
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caudacc_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.1.3 Surface area of the right isthmus cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Cingulate cortex
Title	Surface area of the right isthmus cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_isthmuscingulate
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_isthcing_sa

9.2.4.2.1.4 Missing values, Surface area of the right isthmus cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Surface area of the right isthmus cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_isthmuscingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_isthcing_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.1.5 Surface area of the right posterior cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Cingulate cortex
Title	Surface area of the right posterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_posteriorcingulate
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcing_sa

9.2.4.2.1.6 Missing values, Surface area of the right posterior cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Surface area of the right posterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_posteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcing_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.1.7 Surface area of the right rostral anterior cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Cingulate cortex
Title	Surface area of the right rostral anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_rostralanteriorcingulate
Unit or input format	mm2
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rostcing_sa

9.2.4.2.1.8 Missing values, Surface area of the right rostral anterior cingulate cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Cingulate cortex
Title	Missing values, Surface area of the right rostral anterior cingulate cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_rostralanteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rostcing_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.2 Frontal lobe

Regions belonging to the Frontal lobe

9.2.4.2.2.1 Surface area of the right caudal middle frontal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the right caudal middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_caudalmiddlefrontal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caumfron_sa

9.2.4.2.2.2 Missing values, Surface area of the right caudal middle frontal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the right caudal middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_caudalmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caumfron_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.2.3 Surface area of the right fronal pole

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the right fronal pole
Description	Original variable name as provided in FreeSurfer 7.1: rh_frontalpole
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fronpole_sa

9.2.4.2.2.4 Missing values, Surface area of the right fronal pole

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the right fronal pole
Description	Original variable name as provided in FreeSurfer 7.1: rh_frontalpole

Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fronpole_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.2.5 Surface area of the right inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the right inferior frotal gyrus pars opercularis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parsopercularis
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgoperc_sa

9.2.4.2.2.6 Missing values, Surface area of the right inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the right inferior frotal gyrus pars opercularis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parsopercularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgoperc_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.2.7 Surface area of the right inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the right inferior frontal gyrus pars orbitalis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parsorbitalis
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgorbit_sa

9.2.4.2.2.8 Missing values, Surface area of the right inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the right inferior frontal gyrus pars orbitalis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parsorbitalis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgorbit_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.2.9 Surface area of the right inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the right inferior frontal gyrus pars triangularis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parstriangularis
Unit or input format	mm2
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgtrian_sa

9.2.4.2.2.10 Missing values, Surface area of the right inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the right inferior frontal gyrus pars triangularis
Description	Original variable name as provided in FreeSurfer 7.1: rh_parstriangularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgtrian_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.2.11 Surface area of the right lateral orbitofrontal cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the right lateral orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_lateralorbitofrontal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lorbfron_sa

9.2.4.2.2.12 Missing values, Surface area of the right lateral orbitofrontal cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the right lateral orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_lateralorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lorbfron_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.2.13 Surface area of the right medial orbitofrontal cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the right medial orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_medialorbitofrontal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_morbfron_sa

9.2.4.2.2.14 Missing values, Surface area of the right medial orbitofrontal cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the right medial orbitofrontal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_medialorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022

Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_morbfron_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.2.15 Surface area of the right paracentral lobule

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the right paracentral lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_paracentral
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_paracent_sa

9.2.4.2.2.16 Missing values, Surface area of the right paracentral lobule

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the right paracentral lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_paracentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_paracent_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.2.17 Surface area of the right precentral gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the right precentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_precentral
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precentr_sa

9.2.4.2.2.18 Missing values, Surface area of the right precentral gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the right precentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_precentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precentr_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.2.19 Surface area of the right rostral middle frontal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the right rostral middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_rostralmiddlefrontal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rosmfron_sa

9.2.4.2.2.20 Missing values, Surface area of the right rostral middle frontal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the right rostral middle frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_rostralmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rosmfron_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.2.21 Surface area of the right superior frontal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Surface area of the right superior frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiorfrontal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sfg_sa

9.2.4.2.2.22 Missing values, Surface area of the right superior frontal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Surface area of the right superior frontal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiorfrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sfg_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.3 Insula

Regions belonging to the Insula

9.2.4.2.3.1 Surface area of the right insula

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Insula
Title	Surface area of the right insula
Description	Original variable name as provided in FreeSurfer 7.1: rh_insula
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_insula_sa

9.2.4.2.3.2 Missing values, Surface area of the right insula

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Insula
Title	Missing values, Surface area of the right insula
Description	Original variable name as provided in FreeSurfer 7.1: rh_insula
Data type	TINYINT

Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_insula_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.4 Occipital lobe

Regions belonging to the Occipital lobe

9.2.4.2.4.1 Surface area of the right cuneus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Occipital lobe
Title	Surface area of the right cuneus
Description	Original variable name as provided in FreeSurfer 7.1: rh_cuneus
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_cuneus_sa

9.2.4.2.4.2 Missing values, Surface area of the right cuneus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Surface area of the right cuneus
Description	Original variable name as provided in FreeSurfer 7.1: rh_cuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_cuneus_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.4.3 Surface area of the right lateral occipital cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Occipital lobe
Title	Surface area of the right lateral occipital cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_lateraloccipital
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_latoccip_sa

9.2.4.2.4.4 Missing values, Surface area of the right lateral occipital cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Surface area of the right lateral occipital cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_lateraloccipital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_latoccip_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.4.5 Surface area of the right lingual gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Occipital lobe
Title	Surface area of the right lingual gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_lingual
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lingual_sa

9.2.4.2.4.6 Missing values, Surface area of the right lingual gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Surface area of the right lingual gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_lingual
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lingual_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.4.7 Surface area of the right pericalcarine cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Occipital lobe
Title	Surface area of the right pericalcarine cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_pericalcarine
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pericalc_sa

9.2.4.2.4.8 Missing values, Surface area of the right pericalcarine cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Surface area of the right pericalcarine cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_pericalcarine
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pericalc_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.5 Parietal lobe

Regions belonging to the Parietal lobe

9.2.4.2.5.1 Surface area of the right inferior parietal lobule

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Parietal lobe
Title	Surface area of the right inferior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_inferiorparietal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ipl_sa

9.2.4.2.5.2 Missing values, Surface area of the right inferior parietal lobule

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Surface area of the right inferior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_inferiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ipl_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.5.3 Surface area of the right postcentral gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Parietal lobe
Title	Surface area of the right postcentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_postcentral
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcent_sa

9.2.4.2.5.4 Missing values, Surface area of the right postcentral gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Surface area of the right postcentral gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_postcentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022

Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcent_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.5.5 Surface area of the right precuneus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Parietal lobe
Title	Surface area of the right precuneus
Description	Original variable name as provided in FreeSurfer 7.1: rh_precuneus
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precun_sa

9.2.4.2.5.6 Missing values, Surface area of the right precuneus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Surface area of the right precuneus
Description	Original variable name as provided in FreeSurfer 7.1: rh_precuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precun_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.5.7 Surface area of the right supramarginal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Parietal lobe
Title	Surface area of the right supramarginal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_supramarginal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_smg_sa

9.2.4.2.5.8 Missing values, Surface area of the right supramarginal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Surface area of the right supramarginal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_supramarginal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_smg_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.5.9 Surface area of the right superior parietal lobule

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Parietal lobe
Title	Surface area of the right superior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiorparietal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_spl_sa

9.2.4.2.5.10 Missing values, Surface area of the right superior parietal lobule

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Surface area of the right superior parietal lobule
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_spl_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.6 Temporal lobe, lateral

Regions belonging to the Temporal lobe, lateral

9.2.4.2.6.1 Surface area of the right banks of the superior temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Surface area of the right banks of the superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_bankssts
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_bankssts_sa

9.2.4.2.6.2 Missing values, Surface area of the right banks of the superior temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Surface area of the right banks of the superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_bankssts
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_bankssts_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.6.3 Surface area of the right inferior temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Surface area of the right inferior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_inferiortemporal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_inftemp_sa

9.2.4.2.6.4 Missing values, Surface area of the right inferior temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Surface area of the right inferior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_inferiortemporal
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_inftemp_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.6.5 Surface area of the right middle temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Surface area of the right middle temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_middletemporal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mtemp_sa

9.2.4.2.6.6 Missing values, Surface area of the right middle temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Surface area of the right middle temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_middletemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mtemp_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.6.7 Surface area of the right superior temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Surface area of the right superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiortemporal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_suptemp_sa

9.2.4.2.6.8 Missing values, Surface area of the right superior temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Surface area of the right superior temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_superiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_suptemp_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.6.9 Surface area of the right temporal pole

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Surface area of the right temporal pole
Description	Original variable name as provided in FreeSurfer 7.1: rh_temporalpole
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_temppole_sa

9.2.4.2.6.10 Missing values, Surface area of the right temporal pole

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Surface area of the right temporal pole
Description	Original variable name as provided in FreeSurfer 7.1: rh_temporalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_temppole_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.6.11 Surface area of the right transverse temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Surface area of the right transverse temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_transversetemporal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_transtem_sa

9.2.4.2.6.12 Missing values, Surface area of the right transverse temporal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Surface area of the right transverse temporal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_transversetemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_transtem_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.7 Temporal lobe, medial

Regions belonging to the Temporal lobe, medial

9.2.4.2.7.1 Surface area of the right entorhinal cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Surface area of the right entorhinal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_entorhinal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_entorhin_sa

9.2.4.2.7.2 Missing values, Surface area of the right entorhinal cortex

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Surface area of the right entorhinal cortex
Description	Original variable name as provided in FreeSurfer 7.1: rh_entorhinal
Data type	TINYINT

Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_entorhin_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.7.3 Surface area of the right fusiform gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Surface area of the right fusiform gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_fusiform
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fusiform_sa

9.2.4.2.7.4 Missing values, Surface area of the right fusiform gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Surface area of the right fusiform gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_fusiform
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fusiform_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.7.5 Surface area of the right parahippocampal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Surface area of the right parahippocampal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_parahippocampal
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_parahipp_sa

9.2.4.2.7.6 Missing values, Surface area of the right parahippocampal gyrus

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Surface area of the right parahippocampal gyrus
Description	Original variable name as provided in FreeSurfer 7.1: rh_parahippocampal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_parahipp_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.8 Whole right hemisphere

Regions belonging to the Whole right hemisphere

9.2.4.2.8.1 Missing values, Surface area of the right hemisphere

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Whole right hemisphere
Title	Missing values, Surface area of the right hemisphere

Description	Original variable name as provided in FreeSurfer 7.1: rh_WhiteSurfArea
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_white_sa_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.4.2.8.2 Surface area of the right hemisphere

Type	Variable
Superordinate	Surface area data for Desikan atlas, p. 4538 (Examination)
In subsection 2	Surface area right hemispheric regions
In subsection 1	Whole right hemisphere
Title	Surface area of the right hemisphere
Description	Original variable name as provided in FreeSurfer 7.1: rh_Meanct
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_whitesurf_sa

9.2.5 Volumes of brain structures by segmentation

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	Volumes of brain structures by segmentation
Title	Volumes of brain structures comprised by segmentation
Description	This dataset contains volumes as defined by the automatic FreeSurfer 7.1 segmentation (aseg.stats), based on T1-weighted 3D GRE sequence of the brain (MP-RAGE), sagittal orientation, matrix size of 256x256x300, computed using Software FreeSurfer7.1 (https://surfer.nmr.mgh.harvard.edu/); Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich; Description can be found at https://surfer.nmr.mgh.harvard.edu/fswiki/MorphometryStats and Fischl, B., Salat, D. H., Busa, E., Albert, M., Dieterich, M., Haselgrove, C., ... & Dale, A. M. (2002). Whole brain segmentation: automated labeling of neuroanatomical structures in the human brain. Neuron, 33(3), 341-355.
Unique identifier	ma_n_ju_segment_vols
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,200	~ 30,200	14/09/2022	14/09/2022	~ 30,200
Baseline & first re-ex.	~ 19,000	~ 38,100	14/09/2022	03/06/2026	0
First re-examination	~ 19,300	~ 19,300	03/06/2026	03/06/2026	~ 19,300

9.2.5.1 Cerebellar structures

Estimation of white matter volume and cortical volume of the cerebellum

9.2.5.1.1 Volume of the left Cerebellum (Cortex)

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cerebellar structures
Title	Volume of the left Cerebellum (Cortex)
Description	Original variable name as provided by FreeSurfer 7.1: Left-Cerebellum-Cortex
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_cerebelcor

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_cerebelcor

9.2.5.1.2 Missing values, Volume of the left Cerebellum (Cortex)

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cerebellar structures
Title	Missing values, Volume of the left Cerebellum (Cortex)
Description	Original variable name as provided by FreeSurfer 7.1: Left-Cerebellum-Cortex
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_cerebelcor_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_cerebelcor_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.1.3 Volume of the left Cerebellum (white matter)

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cerebellar structures
Title	Volume of the left Cerebellum (white matter)
Description	Original variable name as provided by FreeSurfer 7.1: Left-Cerebellum-White-Matter
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_cerebelwm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_cerebelwm

9.2.5.1.4 Missing values, Volume of the left Cerebellum (white matter)

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cerebellar structures
Title	Missing values, Volume of the left Cerebellum (white matter)
Description	Original variable name as provided by FreeSurfer 7.1: Left-Cerebellum-White-Matter
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_cerebelwm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_cerebelwm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.1.5 Volume of the right Cerebellum (Cortex)

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cerebellar structures
Title	Volume of the right Cerebellum (Cortex)
Description	Original variable name as provided by FreeSurfer 7.1: Right-Cerebellum-Cortex
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_cerebelcor

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_cerebelcor

9.2.5.1.6 Missing values, Volume of the right Cerebellum (Cortex)

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cerebellar structures
Title	Missing values, Volume of the right Cerebellum (Cortex)
Description	Original variable name as provided by FreeSurfer 7.1: Right-Cerebellum-Cortex
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_cerebelcor_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_cerebelcor_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.1.7 Volume of the right Cerebellum (white matter)

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cerebellar structures
Title	Volume of the right Cerebellum (white matter)
Description	Original variable name as provided by FreeSurfer 7.1: Right-Cerebellum-White-Matter
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_cerebelwm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_cerebelwm

9.2.5.1.8 Missing values, Volume of the right Cerebellum (white matter)

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cerebellar structures
Title	Missing values, Volume of the right Cerebellum (white matter)
Description	Original variable name as provided by FreeSurfer 7.1: Right-Cerebellum-White-Matter
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_cerebelwm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_cerebelwm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.2 Corpus Callosum

Volume of corpus callosum subregions

9.2.5.2.1 Volume of the anterior part of the Corpus Callosum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Corpus Callosum
Title	Volume of the anterior part of the Corpus Callosum
Description	Original variable name as provided by FreeSurfer 7.1: CC_Anterior
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_cc_anterior

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cc_anterior

9.2.5.2.2 Missing values, Volume of the anterior part of the Corpus Callosum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Corpus Callosum
Title	Missing values, Volume of the anterior part of the Corpus Callosum
Description	Original variable name as provided by FreeSurfer 7.1: CC_Anterior
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_cc_anterior_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cc_anterior_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.2.3 Volume of the central part of the Corpus Callosum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Corpus Callosum
Title	Volume of the central part of the Corpus Callosum
Description	Original variable name as provided by FreeSurfer 7.1: CC_Central
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_cc_central

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cc_central

9.2.5.2.4 Missing values, Volume of the central part of the Corpus Callosum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Corpus Callosum
Title	Missing values, Volume of the central part of the Corpus Callosum
Description	Original variable name as provided by FreeSurfer 7.1: CC_Central
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_cc_central_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cc_central_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.2.5 Volume of the mid-anterior part of the Corpus Callosum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Corpus Callosum
Title	Volume of the mid-anterior part of the Corpus Callosum
Description	Original variable name as provided by FreeSurfer 7.1: CC_Mid_Anterior
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_cc_mid_ant

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cc_mid_ant

9.2.5.2.6 Missing values, Volume of the mid-anterior part of the Corpus Callosum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Corpus Callosum
Title	Missing values, Volume of the mid-anterior part of the Corpus Callosum
Description	Original variable name as provided by FreeSurfer 7.1: CC_Mid_Anterior
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_cc_mid_ant_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cc_mid_ant_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.2.7 Volume of the mid-posterior part of the Corpus Callosum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Corpus Callosum
Title	Volume of the mid-posterior part of the Corpus Callosum
Description	Original variable name as provided by FreeSurfer 7.1: CC_Mid_Posterior
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_cc_mid_post

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cc_mid_post

9.2.5.2.8 Missing values, Volume of the mid-posterior part of the Corpus Callosum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Corpus Callosum
Title	Missing values, Volume of the mid-posterior part of the Corpus Callosum
Description	Original variable name as provided by FreeSurfer 7.1: CC_Mid_Posterior
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_cc_mid_post_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cc_mid_post_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.2.9 Volume of the posterior part of the Corpus Callosum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Corpus Callosum
Title	Volume of the posterior part of the Corpus Callosum
Description	Original variable name as provided by FreeSurfer 7.1: CC_Posterior
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_cc_posterior

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cc_posterior

9.2.5.2.10 Missing values, Volume of the posterior part of the Corpus Callosum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Corpus Callosum
Title	Missing values, Volume of the posterior part of the Corpus Callosum
Description	Original variable name as provided by FreeSurfer 7.1: CC_Posterior
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_cc_posterior_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cc_posterior_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.3 Cortex

Volume of large segmentation structures such as CSF, total gray matter volume, estimated total intacranial volume

9.2.5.3.1 left cortical gray matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cortex
Title	left cortical gray matter volume
Description	Original variable name as provided by FreeSurfer 7.1: lhCortexVol
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_lma_n_lh_cortexvol

ii) First re-examination

Type	Data element
Unique identifier	u2_lma_n_lh_cortexvol

9.2.5.3.2 Missing values, Left cortical gray matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cortex
Title	Missing values, Left cortical gray matter volume
Description	lOriginal variable name as provided by FreeSurfer 7.1: lhCortexVol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_lma_n_lh_cortexvol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_lma_n_lh_cortexvol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.3.3 Total cortical gray matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cortex
Title	Total cortical gray matter volume
Description	Original variable name as provided by FreeSurfer 7.1: CortexVol
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_cortexvol

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cortexvol

9.2.5.3.4 Missing values, Total cortical gray matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cortex
Title	Missing values, Total cortical gray matter volume
Description	Original variable name as provided by FreeSurfer 7.1: CortexVol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_cortexvol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cortexvol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.3.5 right cortical gray matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cortex
Title	right cortical gray matter volume
Description	Original variable name as provided by FreeSurfer 7.1: rhCortexVol
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_cortexvol

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_cortexvol

9.2.5.3.6 Missing values, Right cortical gray matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Cortex
Title	Missing values, Right cortical gray matter volume
Description	Original variable name as provided by FreeSurfer 7.1: rhCortexVol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_cortexvol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_cortexvol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.4 Ratios

Ratios between large segmentation structures

9.2.5.4.1 Ratio of Brain Segmentation volume to estimated total intracranial volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ratios
Title	Ratio of Brain Segmentation volume to estimated total intracranial volume
Description	Original variable name as provided by FreeSurfer 7.1: BrainSegVol-to-eTIV
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_brainseg2etiv

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_brainseg2etiv

9.2.5.4.2 Missing values, Ratio of Brain Segmentation volume to estimated total intracranial volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ratios
Title	Missing values, Ratio of Brain Segmentation volume to estimated total intracranial volume
Description	Original variable name as provided by FreeSurfer 7.1: BrainSegVol-to-eTIV
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_brainseg2etiv_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_brainseg2etiv_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.4.3 Ratio of mask volume to estimated intracranial volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ratios
Title	Ratio of mask volume to estimated intracranial volume
Description	Original variable name as provided by FreeSurfer 7.1: MaskVol-to-eTIV
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_maskvol2etiv

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_maskvol2etiv

9.2.5.4.4 Missing values, Ratio of mask volume to estimated intracranial volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ratios
Title	Missing values, Ratio of mask volume to estimated intracranial volume
Description	Original variable name as provided by FreeSurfer 7.1: MaskVol-to-eTIV
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022

Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_maskvol2etiv_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_maskvol2etiv_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.5 Segmentation volumes

Volume of large segmentation structures such as CSF, total gray matter volume, estimated total intacranial volume

9.2.5.5.1 Brain Segmentation Volume: volume of all voxels in the aparc+aseg.mgz that are neither background nor brain stem

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Brain Segmentation Volume: volume of all voxels in the aparc+aseg.mgz that are neither background nor brain stem
Description	Original variable name as provided by FreeSurfer 7.1: BrainSegVol
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_brainseg

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_brainseg

9.2.5.5.2 Missing values, Brain Segmentation Volume: volume of all voxels in the aparc+aseg.mgz that are neither background nor brain stem

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Missing values, Brain Segmentation Volume: volume of all voxels in the aparc+aseg.mgz that are neither background nor brain stem
Description	Original variable name as provided by FreeSurfer 7.1: BrainSegVol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_brainseg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_brainseg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.5.3 Brain Segmentation Volume: same as BrainSeg without ventricles (lateral, inferior lateral, 3rd, 4th, 5th), CSF, and choroid plexus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Brain Segmentation Volume: same as BrainSeg without ventricles (lateral, inferior lateral, 3rd, 4th, 5th), CSF, and choroid plexus
Description	Original variable name as provided by FreeSurfer 7.1: BrainSegVolNotVent
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_brainsegnvent

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_brainsegnvent

9.2.5.5.4 Missing values, Brain Segmentation Volume: same as BrainSeg without ventricles (lateral, inferior lateral, 3rd, 4th, 5th), CSF, and choroid plexus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Missing values, Brain Segmentation Volume: same as BrainSeg without ventricles (lateral, inferior lateral, 3rd, 4th, 5th), CSF, and choroid plexus
Description	Original variable name as provided by FreeSurfer 7.1: BrainSegVolNotVent
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_brainsegnvent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_brainsegnvent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.5.5 Total cerebral white matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Total cerebral white matter volume
Description	Original variable name as provided by FreeSurfer 7.1: CerebralWhiteMatterVol
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_cerebralwm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cerebralwm

9.2.5.5.6 Missing values, Total cerebral white matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Missing values, Total cerebral white matter volume
Description	Original variable name as provided by FreeSurfer 7.1: CerebralWhiteMatterVol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_cerebralwm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_cerebralwm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.5.7 Volume of the Cerebrospinal Fluid

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Volume of the Cerebrospinal Fluid
Description	Original variable name as provided by FreeSurfer 7.1: CSF
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_csf

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_csf

9.2.5.5.8 Missing values, Volume of the Cerebrospinal Fluid

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Missing values, Volume of the Cerebrospinal Fluid
Description	Original variable name as provided by FreeSurfer 7.1: CSF
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_csf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_csf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.5.9 Estimated Total intracranial volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Estimated Total intracranial volume
Description	Original variable name as provided by FreeSurfer 7.1: EstimatedTotalIntraCranialVol
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_etiv

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_etiv

9.2.5.5.10 Missing values, Estimated Total intracranial volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Missing values, Estimated Total intracranial volume
Description	Original variable name as provided by FreeSurfer 7.1: EstimatedTotalIntraCranialVol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_etiv_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_etiv_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.5.11 Left hemispheric cerebral white matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Left hemispheric cerebral white matter volume
Description	Original variable name as provided by FreeSurfer 7.1: lhCerebralWhiteMatterVol
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_cerebralwm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_cerebralwm

9.2.5.5.12 Left hemispheric cerebral white matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Left hemispheric cerebral white matter volume
Description	Original variable name as provided by FreeSurfer 7.1: lhCerebralWhiteMatterVol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_cerebralwm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_cerebralwm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.5.13 Mask volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Mask volume
Description	Original variable name as provided by FreeSurfer 7.1: MaskVol
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_maskvol

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_maskvol

9.2.5.5.14 Missing values, Mask volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Missing values, Mask volume
Description	Original variable name as provided by FreeSurfer 7.1: MaskVol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_maskvol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_maskvol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.5.15 Right emispheric cerebral white matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Right emispheric cerebral white matter volume
Description	Original variable name as provided by FreeSurfer 7.1: rhCerebralWhiteMatterVol
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_cerebralwm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_cerebralwm

9.2.5.5.16 Missing values, Right hemispheric cerebral white matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Missing values, Right hemispheric cerebral white matter volume
Description	Original variable name as provided by FreeSurfer 7.1: rhCerebralWhiteMatterVol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_cerebralwm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_cerebralwm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.5.17 Subcortical gray matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Subcortical gray matter volume
Description	Original variable name as provided by FreeSurfer 7.1: SubCortGrayVol
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_subcortgray

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_subcortgray

9.2.5.5.18 Missing values, Subcortical gray matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Missing values, Subcortical gray matter volume
Description	Original variable name as provided by FreeSurfer 7.1: SubCortGrayVol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_subcortgray_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_subcortgray_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.5.19 Supratentorial volume without ventricles

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Supratentorial volume without ventricles
Description	Original variable name as provided by FreeSurfer 7.1: SupraTentorialVol-NotVent
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_supratennvent

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_supratennvent

9.2.5.5.20 Missing values, Supratentorial volume without ventricles

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Missing values, Supratentorial volume without ventricles
Description	Original variable name as provided by FreeSurfer 7.1: SupraTentorialVolNotVent
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_supratennvent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_supratennvent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.5.21 Supratentorial volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Supratentorial volume
Description	Original variable name as provided by FreeSurfer 7.1: SupraTentorialVol
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_supratent

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_supratent

9.2.5.5.22 Missing values, Supratentorial volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Missing values, Supratentorial volume
Description	Original variable name as provided by FreeSurfer 7.1: SupraTentorialVol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_supratent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_supratent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.5.23 Total gray matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Total gray matter volume
Description	Original variable name as provided by FreeSurfer 7.1: TotalGrayVol
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_totalgrayvol

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_totalgrayvol

9.2.5.5.24 Missing values, Total gray matter volume

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Missing values, Total gray matter volume
Description	Original variable name as provided by FreeSurfer 7.1: TotalGrayVol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_totalgrayvol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_totalgrayvol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.5.25 Volume of the Brain stem

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Volume of the Brain stem
Description	Original variable name as provided by FreeSurfer 7.1: Brain-Stem
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_brainstem

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_brainstem

9.2.5.5.26 Missing values, Volume of the Brain stem

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Segmentation volumes
Title	Missing values, Volume of the Brain stem
Description	Original variable name as provided by FreeSurfer 7.1: Brain-Stem
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_brainstem_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_brainstem_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6 Subcortical structures

Gray matter volume of structures belonging to the subcortical gray matter

9.2.5.6.1 Volume of the left Accumens area

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the left Accumens area
Description	Original variable name as provided by FreeSurfer 7.1: Left-Accumbens-area
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_accumbens

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_accumbens

9.2.5.6.2 Missing values, Volume of the left Accumens area

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the left Accumens area
Description	Original variable name as provided by FreeSurfer 7.1: Left-Accumbens-area
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_accumbens_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_accumbens_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.3 Volume of the left Amygdala

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the left Amygdala
Description	Original variable name as provided by FreeSurfer 7.1: Left-Amygdala
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_amygdala

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_amygdala

9.2.5.6.4 Missing values, Volume of the left Amygdala

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the left Amygdala
Description	Original variable name as provided by FreeSurfer 7.1: Left-Amygdala
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_amygdala_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_amygdala_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.5 Volume of the left Caudate Nucleus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the left Caudate Nucleus
Description	Original variable name as provided by FreeSurfer 7.1: Left-Caudate
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_caudate

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_caudate

9.2.5.6.6 Missing values, Volume of the left Caudate Nucleus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the left Caudate Nucleus
Description	Original variable name as provided by FreeSurfer 7.1: Left-Caudate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_caudate_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_caudate_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.7 Volume of the left Hippocampus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the left Hippocampus
Description	Original variable name as provided by FreeSurfer 7.1: Left-Hippocampus
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_hippocamp

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_hippocamp

9.2.5.6.8 Missing values, Volume of the left Hippocampus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the left Hippocampus
Description	Original variable name as provided by FreeSurfer 7.1: Left-Hippocampus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_hippocamp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_hippocamp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.9 Volume of the left Pallidum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the left Pallidum
Description	Original variable name as provided by FreeSurfer 7.1: Left-Pallidum
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_pallidum

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_pallidum

9.2.5.6.10 Missing values, Volume of the left Pallidum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the left Pallidum
Description	Original variable name as provided by FreeSurfer 7.1: Left-Pallidum
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_pallidum_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_pallidum_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.11 Volume of the left Putamen

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the left Putamen
Description	Original variable name as provided by FreeSurfer 7.1: Left-Putamen
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_putamen

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_putamen

9.2.5.6.12 Missing values, Volume of the left Putamen

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the left Putamen
Description	Original variable name as provided by FreeSurfer 7.1: Left-Putamen
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_putamen_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_putamen_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.13 Volume of the left Thalamus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the left Thalamus
Description	Original variable name as provided by FreeSurfer 7.1: Left-Thalamus
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_thalamus

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_thalamus

9.2.5.6.14 Missing values, Volume of the left Thalamus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the left Thalamus
Description	Original variable name as provided by FreeSurfer 7.1: Left-Thalamus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_thalamus_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_thalamus_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.15 Volume of the left ventral diencephalon

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the left ventral diencephalon
Description	Original variable name as provided by FreeSurfer 7.1: Left-VentralDC
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_ventraldc

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_ventraldc

9.2.5.6.16 Missing values, Volume of the left ventral diencephalon

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the left ventral diencephalon
Description	Original variable name as provided by FreeSurfer 7.1: Left-VentralDC
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_ventraldc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_ventraldc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.17 Volume of the right Accumens area

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the right Accumens area
Description	Original variable name as provided by FreeSurfer 7.1: Right-Accumbens-area
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_accumbens

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_accumbens

9.2.5.6.18 Missing values, Volume of the right Accumens area

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the right Accumens area
Description	Original variable name as provided by FreeSurfer 7.1: Right-Accumbens-area
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_accumbens_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_accumbens_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.19 Volume of the right Amygdala

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the right Amygdala
Description	Original variable name as provided by FreeSurfer 7.1: Right-Amygdala
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_amygdala

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_amygdala

9.2.5.6.20 Missing values, Volume of the right Amygdala

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the right Amygdala
Description	Original variable name as provided by FreeSurfer 7.1: Right-Amygdala
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_amygdala_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_amygdala_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.21 Volume of the right Caudate Nucleus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the right Caudate Nucleus
Description	Original variable name as provided by FreeSurfer 7.1: Right-Caudate
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_caudate

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_caudate

9.2.5.6.22 Missing values, Volume of the right Caudate Nucleus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the right Caudate Nucleus
Description	Original variable name as provided by FreeSurfer 7.1: Right-Caudate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_caudate_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_caudate_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.23 Volume of the right Hippocampus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the right Hippocampus
Description	Original variable name as provided by FreeSurfer 7.1: Right-Hippocampus
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_hippocamp

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_hippocamp

9.2.5.6.24 Missing values, Volume of the right Hippocampus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the right Hippocampus
Description	Original variable name as provided by FreeSurfer 7.1: Right-Hippocampus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_hippocamp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_hippocamp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.25 Volume of the right Pallidum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the right Pallidum
Description	Original variable name as provided by FreeSurfer 7.1: Right-Pallidum
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_pallidum

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_pallidum

9.2.5.6.26 Missing values, Volume of the right Pallidum

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the right Pallidum
Description	Original variable name as provided by FreeSurfer 7.1: Right-Pallidum
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_pallidum_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_pallidum_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.27 Volume of the right Putamen

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the right Putamen
Description	Original variable name as provided by FreeSurfer 7.1: Right-Putamen
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_putamen

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_putamen

9.2.5.6.28 Missing values, Volume of the right Putamen

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the right Putamen
Description	Original variable name as provided by FreeSurfer 7.1: Right-Putamen
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_putamen_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_putamen_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.29 Volume of the right Thalamus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the right Thalamus
Description	Original variable name as provided by FreeSurfer 7.1: Right-Thalamus
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_thalamus

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_thalamus

9.2.5.6.30 Missing values, Volume of the right Thalamus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the right Thalamus
Description	Original variable name as provided by FreeSurfer 7.1: Right-Thalamus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_thalamus_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_thalamus_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.6.31 Volume of the right ventral diencephalon

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Volume of the right ventral diencephalon
Description	Original variable name as provided by FreeSurfer 7.1: Right-VentralDC
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_ventraldc

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_ventraldc

9.2.5.6.32 Missing values, Volume of the right ventral diencephalon

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Subcortical structures
Title	Missing values, Volume of the right ventral diencephalon
Description	Original variable name as provided by FreeSurfer 7.1: Right-VentralDC
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_ventraldc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_ventraldc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.7 Surface holes

Number of defect holes

9.2.5.7.1 Number of defect holes in left hemispheric surfaces prior to fixing

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Surface holes
Title	Number of defect holes in left hemispheric surfaces prior to fixing
Description	Original variable name as provided by FreeSurfer 7.1: lhSurfaceHoles

Data type	INTEGER
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_surfholes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_surfholes

9.2.5.7.2 Missing values, Number of defect holes in left hemispheric surfaces prior to fixing

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Surface holes
Title	Missing values, Number of defect holes in left hemispheric surfaces prior to fixing
Description	Original variable name as provided by FreeSurfer 7.1: lhSurfaceHoles
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_surfholes_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_surfholes_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.7.3 Number of defect holes in right hemsipheric surfaces prior to fixing

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Surface holes
Title	Number of defect holes in right hemsipheric surfaces prior to fixing
Description	Original variable name as provided by FreeSurfer 7.1: rhSurfaceHoles

Data type	INTEGER
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_surfholes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_surfholes

9.2.5.7.4 Missing values, Number of defect holes in right hemsipheric surfaces prior to fixing

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Surface holes
Title	Missing values, Number of defect holes in right hemsipheric surfaces prior to fixing
Description	Original variable name as provided by FreeSurfer 7.1: rhSurfaceHoles
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_surfholes_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_surfholes_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.7.5 Total number of defect holes in surfaces prior to fixing

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Surface holes
Title	Total number of defect holes in surfaces prior to fixing
Description	Original variable name as provided by FreeSurfer 7.1: SurfaceHoles

Data type	INTEGER
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_surfholes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_surfholes

9.2.5.7.6 Missing values, Total number of defect holes in surfaces prior to fixing

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Surface holes
Title	Missing values, Total number of defect holes in surfaces prior to fixing
Description	Original variable name as provided by FreeSurfer 7.1: SurfaceHoles
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_surfholes_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_surfholes_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.8 Ventricular structures

Volume of ventricular structures

9.2.5.8.1 Volume of the third Ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Volume of the third Ventricle
Description	Original variable name as provided by FreeSurfer 7.1: 3rd-Ventricle
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_3rdventricle

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_3rdventricle

9.2.5.8.2 Missing values, Volume of the third Ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Missing values, Volume of the third Ventricle
Description	Original variable name as provided by FreeSurfer 7.1: 3rd-Ventricle
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_3rdventricle_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_3rdventricle_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.8.3 Volume of the fourth Ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Volume of the fourth Ventricle
Description	Original variable name as provided by FreeSurfer 7.1: 4th-Ventricle
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_4thventricle

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_4thventricle

9.2.5.8.4 Missing values, Volume of the fourth Ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Missing values, Volume of the fourth Ventricle
Description	Original variable name as provided by FreeSurfer 7.1: 4th-Ventricle
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_4thventricle_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_4thventricle_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.8.5 Volume of the fifth ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Volume of the fifth ventricle
Description	Original variable name as provided by FreeSurfer 7.1: 5th-Ventricle
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_5thventricle

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_5thventricle

9.2.5.8.6 Missing values, Volume of the fifth ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Missing values, Volume of the fifth ventricle
Description	Original variable name as provided by FreeSurfer 7.1: 5th-Ventricle
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_5thventricle_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_5thventricle_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.8.7 Volume of the left choroid plexus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Volume of the left choroid plexus
Description	Original variable name as provided by FreeSurfer 7.1: Left-choroid-plexus
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_chor_plex

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_chor_plex

9.2.5.8.8 Missing values, Volume of the left choroid plexus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Missing values, Volume of the left choroid plexus
Description	Original variable name as provided by FreeSurfer 7.1: Left-choroid-plexus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_chor_plex_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_chor_plex_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.8.9 Volume of the temporal horn of left lateral ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Volume of the temporal horn of left lateral ventricle
Description	Original variable name as provided by FreeSurfer 7.1: Left-Inf-Lat-Vent
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_inflatvent

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_inflatvent

9.2.5.8.10 Missing values, Volume of the temporal horn of left lateral ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Missing values, Volume of the temporal horn of left lateral ventricle
Description	Original variable name as provided by FreeSurfer 7.1: Left-Inf-Lat-Vent
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_inflatvent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_inflatvent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.8.11 Volume of the left lateral Ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Volume of the left lateral Ventricle
Description	Original variable name as provided by FreeSurfer 7.1: Left-Lateral-Ventricle
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_latvent

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_latvent

9.2.5.8.12 Missing values, Volume of the left lateral Ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Missing values, Volume of the left lateral Ventricle
Description	Original variable name as provided by FreeSurfer 7.1: Left-Lateral-Ventricle
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_latvent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_latvent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.8.13 Volume of the left vessels

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Volume of the left vessels
Description	Original variable name as provided by FreeSurfer 7.1: Left-vessel
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_vessel

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_vessel

9.2.5.8.14 Missing values, Volume of the left vessels

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Missing values, Volume of the left vessels
Description	Original variable name as provided by FreeSurfer 7.1: Left-vessel
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_vessel_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_vessel_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.8.15 Volume of the right choroid plexus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Volume of the right choroid plexus
Description	Original variable name as provided by FreeSurfer 7.1: Right-choroid-plexus
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_chorplex

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_chorplex

9.2.5.8.16 Missing values, Volume of the right choroid plexus

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Missing values, Volume of the right choroid plexus
Description	Original variable name as provided by FreeSurfer 7.1: Right-choroid-plexus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_chorplex_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_chorplex_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.8.17 Volume of the temporal horn of right lateral ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Volume of the temporal horn of right lateral ventricle
Description	Original variable name as provided by FreeSurfer 7.1: Right-Inf-Lat-Vent
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_inflatvent

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_inflatvent

9.2.5.8.18 Missing values, Volume of the temporal horn of right lateral ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Missing values, Volume of the temporal horn of right lateral ventricle
Description	Original variable name as provided by FreeSurfer 7.1: Right-Inf-Lat-Vent
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_inflatvent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_inflatvent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.8.19 Volume of the right lateral ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Volume of the right lateral ventricle
Description	Original variable name as provided by FreeSurfer 7.1: Right-Lateral-Ventricle
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_latvent

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_latvent

9.2.5.8.20 Missing values, Volume of the right lateral ventricle

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Missing values, Volume of the right lateral ventricle
Description	Original variable name as provided by FreeSurfer 7.1: Right-Lateral-Ventricle
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_latvent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_latvent_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.8.21 Volume of the right vessels

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Volume of the right vessels
Description	Original variable name as provided by FreeSurfer 7.1: Right-vessel
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_vessel

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_vessel

9.2.5.8.22 Missing values, Volume of the right vessels

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	Ventricular structures
Title	Missing values, Volume of the right vessels
Description	Original variable name as provided by FreeSurfer 7.1: Right-vessel
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_vessel_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_vessel_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.9 White matter Hypointensities

Volume of white matter hypointensities

9.2.5.9.1 Volume of left hemispheric non-white matter hypointensities

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Volume of left hemispheric non-white matter hypointensities
Description	Original variable name as provided by FreeSurfer 7.1: Left-non-WM-hypointensities
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_nonwmhypo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_nonwmhypo

9.2.5.9.2 Missing values, Volume of left hemispheric non-white matter hypointensities

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Missing values, Volume of left hemispheric non-white matter hypointensities
Description	Original variable name as provided by FreeSurfer 7.1: Left-non-WM-hypointensities
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_nonwmhypo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_nonwmhypo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.9.3 Volume of left hemispheric white matter hypointensities

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Volume of left hemispheric white matter hypointensities
Description	Original variable name as provided by FreeSurfer 7.1: Left-WM-hypointensities
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_wmhypo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_wmhypo

9.2.5.9.4 Missing values, Volume of left hemispheric white matter hypointensities

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Missing values, Volume of left hemispheric white matter hypointensities
Description	Original variable name as provided by FreeSurfer 7.1: Left-WM-hypointensities
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lh_wmhypo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lh_wmhypo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.9.5 Volume of non-white matter hypointensities

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Volume of non-white matter hypointensities
Description	Original variable name as provided by FreeSurfer 7.1: non-WM-hypointensities
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_nonwmhypo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_nonwmhypo

9.2.5.9.6 Missing values, Volume of non-white matter hypointensities

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Missing values, Volume of non-white matter hypointensities
Description	Original variable name as provided by FreeSurfer 7.1: non-WM-hypointensities
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_nonwmhypo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_nonwmhypo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.9.7 Volume of the Optic Chiasm

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Volume of the Optic Chiasm
Description	Original variable name as provided by FreeSurfer 7.1: Optic-Chiasm
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_opticchiasm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_opticchiasm

9.2.5.9.8 Volume of the Optic Chiasm

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Volume of the Optic Chiasm
Description	Original variable name as provided by FreeSurfer 7.1: Optic-Chiasm
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_opticchiasm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_opticchiasm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.9.9 Volume of right hemispheric non-white matter hypointensities

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Volume of right hemispheric non-white matter hypointensities
Description	Original variable name as provided by FreeSurfer 7.1: Right-non-WM-hypointensities
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_nonwmhypo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_nonwmhypo

9.2.5.9.10 Missing values, Volume of right hemispheric non-white matter hypointensities

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Missing values, Volume of right hemispheric non-white matter hypointensities
Description	Original variable name as provided by FreeSurfer 7.1: Right-non-WM-hypointensities
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_nonwmhypo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_nonwmhypo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.9.11 Volume of right hemispheric white matter hypointensities

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Volume of right hemispheric white matter hypointensities
Description	Original variable name as provided by FreeSurfer 7.1: Right-WM-hypointensities
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_wmhypo

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_wmhypo

9.2.5.9.12 Missing values, Volume of right hemispheric white matter hypointensities

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Missing values, Volume of right hemispheric white matter hypointensities
Description	Original variable name as provided by FreeSurfer 7.1: Right-WM-hypointensities
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rh_wmhypo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rh_wmhypo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.5.9.13 Volume of white matter hypointensities

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Volume of white matter hypointensities
Description	Original variable name as provided by FreeSurfer 7.1: WM-hypointensities
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_wmhypointen

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_wmhypointen

9.2.5.9.14 Missing values, Volume of white matter hypointensities

Type	Variable
Superordinate	Volumes of brain structures by segmentation, p. 4595 (Examination)
In subsection 2	White matter Hypointensities
Title	Missing values, Volume of white matter hypointensities
Description	Original variable name as provided by FreeSurfer 7.1: WM-hypointensities
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_wmhypointen_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_wmhypointen_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes
-4	parameter estimation not sucessful	~ 600	Yes

9.2.6 White matter lesion calculated using BIANCA

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	White matter lesion calculated using BIANCA
Title	White matter lesion data calculated using BIANCA
Description	This dataset contains white matter lesion data calculated using FSL-BIANCA, based on T1 T1-weighted 3D GRE (MP-RAGE, sagittal orientation, matrix size of 256x256x300) and FLAIR (2D TSE FLAIR without Dis2D Correction, axial, 36 slices) sequences of the brain; Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich; Description of BIANCA: Griffanti, L., Zamboni, G., Khan, A., Li, L., Bonifacio, G., Sundaresan, V., ... & Jenkinson, M. (2016). BIANCA (Brain Intensity AbNormality Classification Algorithm): A new tool for automated segmentation of white matter hyperintensities. Neuroimage, 141, 191-205.
Unique identifier	ma_n_ju_wml_bianca
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,200	~ 30,200	14/09/2022	14/09/2022	~ 30,200
Baseline & first re-ex.	~ 19,000	~ 38,100	14/09/2022	21/05/2026	0
First re-examination	~ 19,300	~ 19,300	21/05/2026	21/05/2026	~ 19,300

9.2.6.1 White matter lesions

Extraction of parameters regarding white matter lesions

9.2.6.1.1 Number of lesions with minimum cluster size of 2 voxels

Type	Variable
Superordinate	White matter lesion calculated using BIANCA, p. 4661 (Examination)
In subsection 2	White matter lesions
Title	Number of lesions with minimum cluster size of 2 voxels
Description	Number of white matter hyperintensities (lesions) which have a minimum cluster size of 2 voxels
Unit or input format	number
Data type	INTEGER
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_wmlesion_num

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_wmlesion_num

9.2.6.1.2 Missing values, Number of lesions with minimum cluster size of 2 voxels

Type	Variable
Superordinate	White matter lesion calculated using BIANCA, p. 4661 (Examination)
In subsection 2	White matter lesions
Title	Missing values, Number of lesions with minimum cluster size of 2 voxels
Description	Number of white matter hyperintensities (lesions) which have a minimum cluster size of 2 voxels
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_2 (missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_wmlesion_num_m

Options of the option list "ua571_2":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_wmlesion_num_m

Options of the option list "ua571_2":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes

9.2.6.1.3 Total volume of white matter lesions

Type	Variable
Superordinate	White matter lesion calculated using BIANCA, p. 4661 (Examination)
In subsection 2	White matter lesions
Title	Total volume of white matter lesions
Description	Total volume of hyperintensities (lesions) within white matter
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_wmlesion_vol

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_wmlesion_vol

9.2.6.1.4 Missing values, Total volume of white matter lesions

Type	Variable
Superordinate	White matter lesion calculated using BIANCA, p. 4661 (Examination)
In subsection 2	White matter lesions
Title	Missing values, Total volume of white matter lesions
Description	Total volume of hyperintensities (lesions) within white matter
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_2 (missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_wmlesion_vol_m

Options of the option list "ua571_2":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_wmlesion_vol_m

Options of the option list "ua571_2":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	< 100	Yes

9.2.7 Gray matter volume for regions Schaefer atlas

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	Gray matter volume for regions Schaefer atlas
Title	Gray matter volume for regions of Schaefer atlas
Description	Cortical gray matter volume; calculated using T1-weighted 3D GRE sequence of the brain (MP-RAGE), sagittal orientation, matrix size of 256x256x300; performed using software Computational Anatomy Toolbox (CAT12v8-Beta.r1853; http://www.neuro.uni-jena.de/cat/); calculated for Schaefer 2018 atlas with 100 parcels (Schaefer2018_100Parcels_17Networks_order); Reference: Schaefer, A., Kong, R., Gordon, E. M., Laumann, T. O., Zuo, X. N., Holmes, A. J., ... & Yeo, B. T. (2018). Local-global parcellation of the human cerebral cortex from intrinsic functional connectivity MRI. Cerebral cortex, 28(9), 3095-3114; Parcellation available on Github: https://github.com/ThomasYeoLab/CBIG/tree/master/stable_projects/brain_parcellation/Sch includes MRI data (ma_) derived from neuroprotocols (n_) for overarching investigation; Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich
Unique identifier	ma_n_ju_schaefer18
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,200	~ 30,200	14/09/2022	14/09/2022	~ 30,200
Baseline & first re-ex.	~ 18,900	~ 37,900	14/09/2022	14/07/2026	0
First re-examination	~ 19,200	~ 19,200	14/07/2026	14/07/2026	~ 19,200

9.2.7.1 left cortical networks

Cortical networks spanning over the left hemisphere

9.2.7.1.1 left control network (fronto-parietal network)

Gray matter volume of regions belonging to the left control network (fronto-parietal network)

9.2.7.1.1.1 Gray matter volume of left Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, A, intraparietal sulcus, region 1
Description	Original variable name as provided in CAT toolbox: lContA_IPS_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lcon_a_ips1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_a_ips1

9.2.7.1.1.2 Missing values for gray matter volume of left Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for gray matter volume of left Control network, A, intraparietal sulcus, region 1
Description	Original variable name as provided in CAT toolbox: lContA_IPS_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lcon_a_ips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_a_ips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.1.3 Gray matter volume of left Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lContA_PFCl_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lcon_a_pfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_a_pfcl1

9.2.7.1.1.4 Missing values for gray matter volume of left Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for gray matter volume of left Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lContA_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lcon_a_pfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_a_pfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.1.5 Gray matter volume of left Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name as provided in CAT toolbox: lContA_PFCl_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lcon_a_pfcl2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_a_pfcl2

9.2.7.1.1.6 Missing values for gray matter volume of left Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for gray matter volume of left Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name as provided in CAT toolbox: lContA_PFCl_2

Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lcon_a_pfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_a_pfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.1.7 Gray matter volume of left Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lContB_PFClv_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lcon_b_pfclv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_b_pfclv1

9.2.7.1.1.8 Missing values for gray matter volume of left Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable

Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for gray matter volume of left Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lContB_PFClv_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lcon_b_pfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_b_pfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.1.9 Gray matter volume of left Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, C, cingulate posterior, region 1
Description	Original variable name as provided in CAT toolbox: lContC_Cingp_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lcon_c_cingp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_c_cingp1

9.2.7.1.1.10 Missing values for gray matter volume of left Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for gray matter volume of left Control network, C, cingulate posterior, region 1
Description	Original variable name as provided in CAT toolbox: lContC_Cingp_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lcon_c_cingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_c_cingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.1.11 Gray matter volume of left Control network, C, precuneus, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, C, precuneus, region 1
Description	Original variable name as provided in CAT toolbox: lContC_pCun_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lcon_c_pcun1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_c_pcun1

9.2.7.1.1.12 Missing values for gray matter volume of left Control network, C, precuneus, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for gray matter volume of left Control network, C, precuneus, region 1
Description	Original variable name as provided in CAT toolbox: lContC_pCun_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lcon_c_pcun1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_c_pcun1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.1.13 Gray matter volume of left Control network, C, precuneus, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, C, precuneus, region 2
Description	Original variable name as provided in CAT toolbox: lContC_pCun_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_lcon_c_pcun2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_c_pcun2

9.2.7.1.1.14 Missing values for gray matter volume of left Control network, C, precuneus, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for gray matter volume of left Control network, C, precuneus, region 2
Description	Original variable name as provided in CAT toolbox: lContC_pCun_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lcon_c_pcun2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lcon_c_pcun2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.2 left dorsal attention network

Gray matter volume of regions belonging to the left dorsal attention network

9.2.7.1.2.1 Gray matter volume of left Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, A, parietal occipital, region 1

Description	Original variable name as provided in CAT toolbox: lDorsAttnA_ParOcc_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldan_a_paroc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_a_paroc1

9.2.7.1.2.2 Missing values for gray matter volume of left Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for gray matter volume of left Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name as provided in CAT toolbox: lDorsAttnA_ParOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldan_a_paroc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_a_paroc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.2.3 Gray matter volume of left Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name as provided in CAT toolbox: lDorsAttnA_SPL_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldan_a_spl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_a_spl1

9.2.7.1.2.4 Missing values for gray matter volume of left Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for gray matter volume of left Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name as provided in CAT toolbox: lDorsAttnA_SPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldan_a_spl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_a_spl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.2.5 Gray matter volume of left Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name as provided in CAT toolbox: lDorsAttnA_TempOcc_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldan_a_temoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_a_temoc1

9.2.7.1.2.6 Missing values for gray matter volume of left Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for gray matter volume of left Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name as provided in CAT toolbox: lDorsAttnA_TempOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldan_a_temoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_a_temoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.2.7 Gray matter volume of left Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name as provided in CAT toolbox: lDorsAttnB_FEF_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldan_b_fef1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_b_fef1

9.2.7.1.2.8 Missing values for gray matter volume of left Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for gray matter volume of left Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name as provided in CAT toolbox: lDorsAttnB_FEF_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldan_b_fef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_b_fef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.2.9 Gray matter volume of left Dorsal Attention network, B, post central, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, B, post central, region 1
Description	Original variable name as provided in CAT toolbox: lDorsAttnB_PostC_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldan_b_postc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_b_postc1

9.2.7.1.2.10 Missing values for gray matter volume of left Dorsal Attention network, B, post central, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for gray matter volume of left Dorsal Attention network, B, post central, region 1
Description	Original variable name as provided in CAT toolbox: lDorsAttnB_PostC_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element

Unique identifier u1_ma_n_ldan_b_postc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_b_postc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.2.11 Gray matter volume of left Dorsal Attention network, B, post central, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, B, post central, region 2
Description	Original variable name as provided in CAT toolbox: lDorsAttnB_PostC_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldan_b_postc2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_b_postc2

9.2.7.1.2.12 Missing values for gray matter volume of left Dorsal Attention network, B, post central, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for gray matter volume of left Dorsal Attention network, B, post central, region 2
Description	Original variable name as provided in CAT toolbox: lDorsAttnB_PostC_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldan_b_postc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_b_postc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.2.13 Gray matter volume of left Dorsal Attention network, B, post central, region 3

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, B, post central, region 3
Description	Original variable name as provided in CAT toolbox: lDorsAttnB_PostC_3
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldan_b_postc3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_b_postc3

9.2.7.1.2.14 Missing values for gray matter volume of left Dorsal Attention network, B, post central, region 3

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for gray matter volume of left Dorsal Attention network, B, post central, region 3

Description	Original variable name as provided in CAT toolbox: lDorsAttnB_PostC_3
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldan_b_postc3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldan_b_postc3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.3 left default mode network

Gray matter volume of regions belonging to the left default mode network

9.2.7.1.3.1 Gray matter volume of left Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultA_pCunPCC_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_a_cupcc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_a_cupcc1

9.2.7.1.3.2 Missing values for gray matter volume of left Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultA_pCunPCC_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_a_cupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_a_cupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.3.3 Gray matter volume of left Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultA_PFCd_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_a_pfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_a_pfcd1

9.2.7.1.3.4 Missing values for gray matter volume of left Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultA_PFCd_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_a_pfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_a_pfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.3.5 Gray matter volume of left Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultA_PFCm_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_a_pfcm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_a_pfcm1

9.2.7.1.3.6 Missing values for gray matter volume of left Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultA_PFCm_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_a_pfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_a_pfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.3.7 Gray matter volume of left Default Mode network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, inferior parietal lobule, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultB_IPL_1
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_ipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_ipl1

9.2.7.1.3.8 Missing values for gray matter volume of left Default Mode network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, B, inferior parietal lobule, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultB_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_ipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_ipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.3.9 Gray matter volume of left Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks

In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultB_PFCd_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_pfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_pfcd1

9.2.7.1.3.10 Missing values for gray matter volume of left Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultB_PFCd_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_pfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	<10	Yes
-4	parameter estimation not sucessful	<10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_pfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.3.11 Gray matter volume of left Default Mode network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, lateral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultB_PFCl_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_pfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_pfcl1

9.2.7.1.3.12 Missing values for gray matter volume of left Default Mode network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, B, lateral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultB_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_pfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_pfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.3.13 Gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultB_PFCv_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_pfcv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_pfcv1

9.2.7.1.3.14 Missing values for gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultB_PFCv_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_pfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_pfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.3.15 Gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name as provided in CAT toolbox: lDefaultB_PFCv_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_pfcv2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_pfcv2

9.2.7.1.3.16 Missing values for gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name as provided in CAT toolbox: lDefaultB_PFCv_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_pfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_pfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.3.17 Gray matter volume of left Default Mode network, B, temporal, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, temporal, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultB_Temp_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_temp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_temp1

9.2.7.1.3.18 Missing values for gray matter volume of left Default Mode network, B, temporal, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, B, temporal, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultB_Temp_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022

Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_temp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_temp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.3.19 Gray matter volume of left Default Mode network, B, temporal, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, temporal, region 2
Description	Original variable name as provided in CAT toolbox: lDefaultB_Temp_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_temp2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_temp2

9.2.7.1.3.20 Missing values for gray matter volume of left Default Mode network, B, temporal, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network

Title	Missing values for gray matter volume of left Default Mode network, B, temporal, region 2
Description	Original variable name as provided in CAT toolbox: lDefaultB_Temp_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_b_temp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_b_temp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.3.21 Gray matter volume of left Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultC_PHC_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_c_phc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_c_phc1

9.2.7.1.3.22 Missing values for gray matter volume of left Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultC_PHC_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_c_phc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_c_phc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.3.23 Gray matter volume of left Default Mode network, C, retrosplenial Cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, C, retrosplenial Cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultC_Rsp_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_c_rsp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_c_rsp1

9.2.7.1.3.24 Missing values for gray matter volume of left Default Mode network, C, retrosplenial Cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, C, retrosplenial Cortex, region 1
Description	Original variable name as provided in CAT toolbox: lDefaultC_Rsp_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ldmn_c_rsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ldmn_c_rsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.4 left limbic network

Gray matter volume of regions belonging to the left limbic network

9.2.7.1.4.1 Gray matter volume of left Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Gray matter volume of left Limbic network, A, temporal pole, region 1
Description	Original variable name as provided in CAT toolbox: lLimbicA_TempPole_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_llimn_a_temp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_llimn_a_temp1

9.2.7.1.4.2 Missing values for gray matter volume of left Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Missing values for gray matter volume of left Limbic network, A, temporal pole, region 1
Description	Original variable name as provided in CAT toolbox: lLimbicA_TempPole_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_llimn_a_temp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_llimn_a_temp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.4.3 Gray matter volume of left Limbic network, A, temporal pole, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Gray matter volume of left Limbic network, A, temporal pole, region 2
Description	Original variable name as provided in CAT toolbox: lLimbicA_TempPole_2
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_llimn_a_temp2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_llimn_a_temp2

9.2.7.1.4.4 Missing values for gray matter volume of left Limbic network, A, temporal pole, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Missing values for gray matter volume of left Limbic network, A, temporal pole, region 2
Description	Original variable name as provided in CAT toolbox: lLimbicA_TempPole_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_llimn_a_temp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_llimn_a_temp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.4.5 Gray matter volume of left Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks

In subsection 1	left limbic network
Title	Gray matter volume of left Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lLimbicB_OFC_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_llimn_b_ofc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_llimn_b_ofc1

9.2.7.1.4.6 Missing values for gray matter volume of left Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Missing values for gray matter volume of left Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lLimbicB_OFC_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_llimn_b_ofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_llimn_b_ofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.5 left somato-motor network

Gray matter volume of regions belonging to the left somato-motor network

9.2.7.1.5.1 Gray matter volume of left Somato-Motor network, A, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Somato-Motor network, A, region 1
Description	Original variable name as provided in CAT toolbox: lSomMotA_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsmn_a1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsmn_a1

9.2.7.1.5.2 Missing values for gray matter volume of left Somato-Motor network, A, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Somato-Motor network, A, region 1
Description	Original variable name as provided in CAT toolbox: lSomMotA_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.5.3 Gray matter volume of left Somato-Motor network, A, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Somato-Motor network, A, region 2
Description	Original variable name as provided in CAT toolbox: lSomMotA_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsmn_a2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsmn_a2

9.2.7.1.5.4 Missing values for gray matter volume of left Somato-Motor network, A, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Somato-Motor network, A, region 2
Description	Original variable name as provided in CAT toolbox: lSomMotA_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.5.5 Gray matter volume of left Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Somato-Motor network, B, auditory, region 1
Description	Original variable name as provided in CAT toolbox: lSomMotB_Aud_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsmn_b_aud1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsmn_b_aud1

9.2.7.1.5.6 Missing values for gray matter volume of left Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Somato-Motor network, B, auditory, region 1
Description	Original variable name as provided in CAT toolbox: lSomMotB_Aud_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsmn_b_aud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsmn_b_aud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.5.7 Gray matter volume of left Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Somato-Motor network, B, central, region 1
Description	Original variable name as provided in CAT toolbox: lSomMotB_Cent_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsmn_b_cen1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsmn_b_cen1

9.2.7.1.5.8 Missing values for gray matter volume of left Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Somato-Motor network, B, central, region 1
Description	Original variable name as provided in CAT toolbox: lSomMotB_Cent_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsmn_b_cen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsmn_b_cen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.5.9 Gray matter volume of left Somato-Motor network, B, S2, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Somato-Motor network, B, S2, region 1
Description	Original variable name as provided in CAT toolbox: lSomMotB_S2_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsmn_b_s21

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsmn_b_s21

9.2.7.1.5.10 Missing values for gray matter volume of left Somato-Motor network, B, S2, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Somato-Motor network, B, S2, region 1
Description	Original variable name as provided in CAT toolbox: lSomMotB_S2_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsmn_b_s21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsmn_b_s21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.5.11 Gray matter volume of left Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Somato-Motor network, B, S2, region 2
Description	Original variable name as provided in CAT toolbox: lSomMotB_S2_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsmn_b_s22

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsmn_b_s22

9.2.7.1.5.12 Missing values for gray matter volume of left Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Somato-Motor network, B, S2, region 2
Description	Original variable name as provided in CAT toolbox: lSomMotB_S2_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsmn_b_s22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsmn_b_s22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.5.13 Gray matter volume of left Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name as provided in CAT toolbox: lSalVentAttnA_FrMed_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_a_frm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_a_frm1

9.2.7.1.5.14 Missing values for gray matter volume of left Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name as provided in CAT toolbox: lSalVentAttnA_FrMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_a_frm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_a_frm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.5.15 Gray matter volume of left Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Salience Ventral Attention network, A, insula, region 1
Description	Original variable name as provided in CAT toolbox: lSalVentAttnA_Ins_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_a_ins1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_a_ins1

9.2.7.1.5.16 Missing values for gray matter volume of left Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Salience Ventral Attention network, A, insula, region 1
Description	Original variable name as provided in CAT toolbox: lSalVentAttnA_Ins_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_a_ins1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_a_ins1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.6 left salience ventral attention network

Gray matter volume of regions belonging to the left salience ventral attention network

9.2.7.1.6.1 Gray matter volume of left Salience Ventral Attention network, A, insula, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Gray matter volume of left Salience Ventral Attention network, A, insula, region 2
Description	Original variable name as provided in CAT toolbox: lSalVentAttnA_Ins_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_a_ins2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_a_ins2

9.2.7.1.6.2 Missing values for gray matter volume of left Salience Ventral Attention network, A, insula, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for gray matter volume of left Salience Ventral Attention network, A, insula, region 2
Description	Original variable name as provided in CAT toolbox: lSalVentAttnA_Ins_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_a_ins2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_a_ins2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.6.3 Gray matter volume of left Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Gray matter volume of left Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name as provided in CAT toolbox: lSalVentAttnA_ParMed_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_a_parm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_a_parm1

9.2.7.1.6.4 Missing values for gray matter volume of left Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network

Title	Missing values for gray matter volume of left Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name as provided in CAT toolbox: lSalVentAttnA_ParMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_a_parm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_a_parm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.6.5 Gray matter volume of left Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Gray matter volume of left Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name as provided in CAT toolbox: lSalVentAttnA_ParOper_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_a_paro1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_a_paro1

9.2.7.1.6.6 Missing values for gray matter volume of left Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for gray matter volume of left Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name as provided in CAT toolbox: lSalVentAttnA_ParOper_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_a_paro1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_a_paro1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.6.7 Gray matter volume of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Gray matter volume of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lSalVentAttnB_PFCl_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_b_pfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_b_pfcl1

9.2.7.1.6.8 Missing values for gray matter volume of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for gray matter volume of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lSalVentAttnB_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_b_pfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_b_pfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.6.9 Gray matter volume of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Gray matter volume of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lSalVentAttnB_PFCmp_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_b_pfcm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_b_pfcm1

9.2.7.1.6.10 Missing values for gray matter volume of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for gray matter volume of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: lSalVentAttnB_PFCmp_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvan_b_pfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvan_b_pfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.7 left visual network

Gray matter volume of regions belonging to the left visual network

9.2.7.1.7.1 Gray matter volume of left Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network

Title	Gray matter volume of left Visual network, central extrastriate cortex, region 1
Description	Original variable name as provided in CAT toolbox: lVisCent_ExStr_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvn_cenexstr1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_cenexstr1

9.2.7.1.7.2 Missing values for gray matter volume of left Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for gray matter volume of left Visual network, central extrastriate cortex, region 1
Description	Original variable name as provided in CAT toolbox: lVisCent_ExStr_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvn_cenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_cenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.7.3 Gray matter volume of left Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Gray matter volume of left Visual network, central extrastriate cortex, region 2
Description	Original variable name as provided in CAT toolbox: lVisCent_ExStr_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvn_cenexstr2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_cenexstr2

9.2.7.1.7.4 Missing values for gray matter volume of left Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for gray matter volume of left Visual network, central extrastriate cortex, region 2
Description	Original variable name as provided in CAT toolbox: lVisCent_ExStr_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvn_cenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_cenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.7.5 Gray matter volume of left Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Gray matter volume of left Visual network, central extrastriate cortex, region 3
Description	Original variable name as provided in CAT toolbox: lVisCent_ExStr_3
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvn_cenexstr3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_cenexstr3

9.2.7.1.7.6 Missing values for gray matter volume of left Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for gray matter volume of left Visual network, central extrastriate cortex, region 3
Description	Original variable name as provided in CAT toolbox: lVisCent_ExStr_3
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvn_cenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_cenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.7.7 Gray matter volume of left Visual network, central striate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Gray matter volume of left Visual network, central striate cortex, region 1
Description	Original variable name as provided in CAT toolbox: lVisCent_Striate_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvn_censtr1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_censtr1

9.2.7.1.7.8 Missing values for gray matter volume of left Visual network, central striate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for gray matter volume of left Visual network, central striate cortex, region 1
Description	Original variable name as provided in CAT toolbox: lVisCent_Striate_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_lvn_censtr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_censtr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.7.9 Gray matter volume of left Visual network, peri extra-striate cortex inferior, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Gray matter volume of left Visual network, peri extra-striate cortex inferior, region 1
Description	Original variable name as provided in CAT toolbox: lVisPeri_ExStrInf_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvn_peexstri1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_peexstri1

9.2.7.1.7.10 Missing values for gray matter volume of left Visual network, peri extra-striate cortex inferior, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for gray matter volume of left Visual network, peri extra-striate cortex inferior, region 1
Description	Original variable name as provided in CAT toolbox: lVisPeri_ExStrInf_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022

Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvn_peexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_peexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.7.11 Gray matter volume of left Visual network, peri extra-striate cortex, superior, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Gray matter volume of left Visual network, peri extra-striate cortex, superior, region 1
Description	Original variable name as provided in CAT toolbox: lVisPeri_ExStrSup_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvn_peexstrs1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_peexstrs1

9.2.7.1.7.12 Missing values for gray matter volume of left Visual network, peri extra-striate cortex, superior, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network

Title	Missing values for gray matter volume of left Visual network, peri extra-striate cortex, superior, region 1
Description	Original variable name as provided in CAT toolbox: lVisPeri_ExStrSup_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvn_peexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_peexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.7.13 Gray matter volume of left Visual network, peri striate calcarine cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Gray matter volume of left Visual network, peri striate calcarine cortex, region 1
Description	Original variable name as provided in CAT toolbox: lVisPeri_StriCal_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvn_pestrcal1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_pestrcal1

9.2.7.1.7.14 Missing values for gray matter volume of left Visual network, peri striate calcarine cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for gray matter volume of left Visual network, peri striate calcarine cortex, region 1
Description	Original variable name as provided in CAT toolbox: lVisPeri_StriCal_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvn_pestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvn_pestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.1.8 Left cortical regions not assigned to a network

Left hemispheric cortical regions, which were not assigned to any of the seven large scale networks

9.2.7.1.8.1 Gray matter volume of left temporal parietal region 1, no network given

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	Left cortical regions not assigned to a network
Title	Gray matter volume of left temporal parietal region 1, no network given
Description	Original variable name as provided in CAT toolbox: lTempPar_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltemppar1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltemppar1

9.2.7.1.8.2 Missing values for gray matter volume of left temporal parietal region 1, no network given

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	left cortical networks
In subsection 1	Left cortical regions not assigned to a network
Title	Missing values for gray matter volume of left temporal parietal region 1, no network given
Description	Original variable name as provided in CAT toolbox: lTempPar_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2 right cortical networks

Cortical networks spanning over the right hemisphere

9.2.7.2.1 right control network (fronto-parietal network)

Gray matter volume of regions belonging to the right control network (fronto-parietal network)

9.2.7.2.1.1 Gray matter volume of right Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, A, intraparietal sulcus, region 1
Description	Original variable name as provided in CAT toolbox: rContA_IPS_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_a_ips1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_a_ips1

9.2.7.2.1.2 Missing values for gray matter volume of right Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, A, intraparietal sulcus, region 1
Description	Original variable name as provided in CAT toolbox: rContA_IPS_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_a_ips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_a_ips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.1.3 Gray matter volume of right Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rContA_PFCl_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_a_pfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_a_pfcl1

9.2.7.2.1.4 Missing values for gray matter volume of right Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rContA_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_a_pfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_a_pfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.1.5 Gray matter volume of right Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name as provided in CAT toolbox: rContA_PFCl_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_a_pfcl2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_a_pfcl2

9.2.7.2.1.6 Missing values for gray matter volume of right Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name as provided in CAT toolbox: rContA_PFCl_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_a_pfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_a_pfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.1.7 Gray matter volume of right Control network, C, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, C, inferior parietal lobule, region 1
Description	Original variable name as provided in CAT toolbox: rContB_IPL_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_b_ipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_b_ipl1

9.2.7.2.1.8 Missing values for gray matter volume of right Control network, C, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, C, inferior parietal lobule, region 1
Description	Original variable name as provided in CAT toolbox: rContB_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_b_ipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_b_ipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.1.9 Gray matter volume of right Control network, C, lateral dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, C, lateral dorsal prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rContB_PFCld_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_b_pfcld1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_b_pfcld1

9.2.7.2.1.10 Missing values for gray matter volume of right Control network, C, lateral dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, C, lateral dorsal prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rContB_PFCld_1
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_b_pfcld1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_b_pfcld1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.1.11 Gray matter volume of right Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rContB_PFClv_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_b_pfclv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_b_pfclv1

9.2.7.2.1.12 Missing values for gray matter volume of right Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks

In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rContB_PFClv_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_b_pfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_b_pfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.1.13 Gray matter volume of right Control network, B, temporal, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, B, temporal, region 1
Description	Original variable name as provided in CAT toolbox: rContB_Temp_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_b_temp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_b_temp1

9.2.7.2.1.14 Missing values for gray matter volume of right Control network, B, temporal, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, B, temporal, region 1
Description	Original variable name as provided in CAT toolbox: rContB_Temp_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_b_temp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_b_temp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.1.15 Gray matter volume of right Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, C, cingulate posterior, region 1
Description	Original variable name as provided in CAT toolbox: rContC_Cingp_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_c_cingp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_c_cingp1

9.2.7.2.1.16 Missing values for gray matter volume of right Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, C, cingulate posterior, region 1
Description	Original variable name as provided in CAT toolbox: rContC_Cingp_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_c_cingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_c_cingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.1.17 Gray matter volume of right Control network, C, precuneus, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, C, precuneus, region 1
Description	Original variable name as provided in CAT toolbox: rContC_pCun_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_rcon_c_pcu1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_c_pcu1

9.2.7.2.1.18 Missing values for gray matter volume of right Control network, C, precuneus, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, C, precuneus, region 1
Description	Original variable name as provided in CAT toolbox: rContC_pCun_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rcon_c_pcu1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rcon_c_pcu1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.2 right dorsal attention network

Gray matter volume of regions belonging to the right dorsal attention network

9.2.7.2.2.1 Gray matter volume of right Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Gray matter volume of right Dorsal Attention network, A, parietal occipital, region 1

Description	Original variable name as provided in CAT toolbox: rDorsAttnA_ParOcc_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdan_a_paroc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdan_a_paroc1

9.2.7.2.2.2 Missing values for gray matter volume of right Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for gray matter volume of right Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name as provided in CAT toolbox: rDorsAttnA_ParOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdan_a_paroc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdan_a_paroc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.2.3 Gray matter volume of right Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Gray matter volume of right Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name as provided in CAT toolbox: rDorsAttnA_SPL_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdan_a_spl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdan_a_spl1

9.2.7.2.2.4 Missing values for gray matter volume of right Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for gray matter volume of right Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name as provided in CAT toolbox: rDorsAttnA_SPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdan_a_spl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdan_a_spl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.2.5 Gray matter volume of right Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Gray matter volume of right Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name as provided in CAT toolbox: rDorsAttnA_TempOcc_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdan_a_temoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdan_a_temoc1

9.2.7.2.2.6 Missing values for gray matter volume of right Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for gray matter volume of right Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name as provided in CAT toolbox: rDorsAttnA_TempOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdan_a_temoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdan_a_temoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.2.7 Gray matter volume of right Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Gray matter volume of right Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name as provided in CAT toolbox: rDorsAttnB_FEF_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdan_b_fef1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdan_b_fef1

9.2.7.2.2.8 Missing values for gray matter volume of right Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for gray matter volume of right Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name as provided in CAT toolbox: rDorsAttnB_FEF_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdan_b_fef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdan_b_fef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.2.9 Gray matter volume of right Dorsal Attention network, B, post central, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Gray matter volume of right Dorsal Attention network, B, post central, region 1
Description	Original variable name as provided in CAT toolbox: rDorsAttnB_PostC_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdan_b_postc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdan_b_postc1

9.2.7.2.2.10 Missing values for gray matter volume of right Dorsal Attention network, B, post central, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for gray matter volume of right Dorsal Attention network, B, post central, region 1
Description	Original variable name as provided in CAT toolbox: rDorsAttnB_PostC_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdan_b_postc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdan_b_postc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.2.11 Gray matter volume of right Dorsal Attention network, B, post central, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Gray matter volume of right Dorsal Attention network, B, post central, region 2
Description	Original variable name as provided in CAT toolbox: rDorsAttnB_PostC_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdan_b_postc2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdan_b_postc2

9.2.7.2.2.12 Missing values for gray matter volume of right Dorsal Attention network, B, post central, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for gray matter volume of right Dorsal Attention network, B, post central, region 2
Description	Original variable name as provided in CAT toolbox: rDorsAttnB_PostC_2
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdan_b_postc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdan_b_postc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.3 right default mode network

Gray matter volume of regions belonging to the right default mode network

9.2.7.2.3.1 Gray matter volume of right Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultA_pCunPCC_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_a_cupcc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_a_cupcc1

9.2.7.2.3.2 Missing values for gray matter volume of right Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultA_pCunPCC_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_a_cupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_a_cupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.3.3 Gray matter volume of right Default Mode network, A, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, A, inferior parietal lobule, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultA_IPL_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_a_ipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_a_ipl1

9.2.7.2.3.4 Missing values for gray matter volume of right Default Mode network, A, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, A, inferior parietal lobule, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultA_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_a_ipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_a_ipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.3.5 Gray matter volume of right Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultA_PFCd_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_a_pfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_a_pfcd1

9.2.7.2.3.6 Missing values for gray matter volume of right Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultA_PFCd_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_a_pfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_a_pfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.3.7 Gray matter volume of right Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultA_PFCm_1
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_a_pfcm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_a_pfcm1

9.2.7.2.3.8 Missing values for gray matter volume of right Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultA_PFCm_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_a_pfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_a_pfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.3.9 Gray matter volume of right Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks

In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultB_PFCd_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_b_pfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_b_pfcd1

9.2.7.2.3.10 Missing values for gray matter volume of right Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultB_PFCd_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_b_pfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_b_pfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.3.11 Gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultB_PFCv_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_b_pfcv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_b_pfcv1

9.2.7.2.3.12 Missing values for gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultB_PFCv_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_b_pfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_b_pfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.3.13 Gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name as provided in CAT toolbox: rDefaultB_PFCv_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_b_pfcv2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_b_pfcv2

9.2.7.2.3.14 Missing values for gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name as provided in CAT toolbox: rDefaultB_PFCv_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_b_pfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_b_pfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.3.15 Gray matter volume of right Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultC_PHC_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_c_phc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_c_phc1

9.2.7.2.3.16 Missing values for gray matter volume of right Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultC_PHC_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_c_phc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_c_phc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.3.17 Gray matter volume of right Default Mode network, C, retrosplenia cortexl, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, C, retrosplenia cortexl, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultC_Rsp_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_c_rsp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_c_rsp1

9.2.7.2.3.18 Missing values for gray matter volume of right Default Mode network, C, retrosplenia cortexl, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, C, retrosplenia cortexl, region 1
Description	Original variable name as provided in CAT toolbox: rDefaultC_Rsp_1
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rdmn_c_rsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rdmn_c_rsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.4 right limbic network

Gray matter volume of regions belonging to the right limbic network

9.2.7.2.4.1 Gray matter volume of right Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Gray matter volume of right Limbic network, A, temporal pole, region 1
Description	Original variable name as provided in CAT toolbox: rLimbicA_TempPole_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rlimn_a_temp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rlimn_a_temp1

9.2.7.2.4.2 Missing values for gray matter volume of right Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Missing values for gray matter volume of right Limbic network, A, temporal pole, region 1
Description	Original variable name as provided in CAT toolbox: rLimbicA_TempPole_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rlimn_a_temp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rlimn_a_temp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.4.3 Gray matter volume of right Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Gray matter volume of right Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rLimbicB_OFC_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rlimn_b_ofc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rlimn_b_ofc1

9.2.7.2.4.4 Missing values for gray matter volume of right Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Missing values for gray matter volume of right Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rLimbicB_OFC_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rlimn_b_ofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rlimn_b_ofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.5 right somato-motor network

Gray matter volume of regions belonging to the right somato-motor network

9.2.7.2.5.1 Gray matter volume of right Somato-Motor network, A, 4

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, A, 4
Description	Original variable name as provided in CAT toolbox: rSomMotA_4
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_a_4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_a_4

9.2.7.2.5.2 Missing values for gray matter volume of right Somato-Motor network, A, 4

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, A, 4
Description	Original variable name as provided in CAT toolbox: rSomMotA_4
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_a_4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_a_4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.5.3 Gray matter volume of right Somato-Motor network, A, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, A, region 1
Description	Original variable name as provided in CAT toolbox: rSomMotA_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_a1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_a1

9.2.7.2.5.4 Missing values for gray matter volume of right Somato-Motor network, A, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, A, region 1
Description	Original variable name as provided in CAT toolbox: rSomMotA_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.5.5 Gray matter volume of right Somato-Motor network, A, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, A, region 2
Description	Original variable name as provided in CAT toolbox: rSomMotA_2

Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_a2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_a2

9.2.7.2.5.6 Missing values for gray matter volume of right Somato-Motor network, A, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, A, region 2
Description	Original variable name as provided in CAT toolbox: rSomMotA_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.5.7 Gray matter volume of right Somato-Motor network, A, region 3

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks

In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, A, region 3
Description	Original variable name as provided in CAT toolbox: rSomMotA_3
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_a3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_a3

9.2.7.2.5.8 Missing values for gray matter volume of right Somato-Motor network, A, region 3

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, A, region 3
Description	Original variable name as provided in CAT toolbox: rSomMotA_3
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_a3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_a3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.5.9 Gray matter volume of right Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, B, auditory, region 1
Description	Original variable name as provided in CAT toolbox: rSomMotB_Aud_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_b_aud1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_b_aud1

9.2.7.2.5.10 Missing values for gray matter volume of right Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, B, auditory, region 1
Description	Original variable name as provided in CAT toolbox: rSomMotB_Aud_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_b_aud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_b_aud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.5.11 Gray matter volume of right Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, B, central, region 1
Description	Original variable name as provided in CAT toolbox: rSomMotB_Cent_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_b_cen1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_b_cen1

9.2.7.2.5.12 Missing values for gray matter volume of right Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, B, central, region 1
Description	Original variable name as provided in CAT toolbox: rSomMotB_Cent_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_b_cen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_b_cen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.5.13 Gray matter volume of right Somato-Motor network, B, S2, region1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, B, S2, region1
Description	Original variable name as provided in CAT toolbox: rSomMotB_S2_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_b_s21

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_b_s21

9.2.7.2.5.14 Missing values for gray matter volume of right Somato-Motor network, B, S2, region1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, B, S2, region1
Description	Original variable name as provided in CAT toolbox: rSomMotB_S2_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_b_s21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	<10	Yes
-4	parameter estimation not sucessful	<10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_b_s21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.5.15 Gray matter volume of right Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, B, S2, region 2
Description	Original variable name as provided in CAT toolbox: rSomMotB_S2_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_b_s22

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_b_s22

9.2.7.2.5.16 Missing values for gray matter volume of right Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, B, S2, region 2
Description	Original variable name as provided in CAT toolbox: rSomMotB_S2_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsmn_b_s22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsmn_b_s22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.6 right salience ventral attention network

Gray matter volume of regions belonging to the right salience ventral attention network

9.2.7.2.6.1 Gray matter volume of right Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnA_FrMed_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_a_frm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_a_frm1

9.2.7.2.6.2 Missing values for gray matter volume of right Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for gray matter volume of right Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnA_FrMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_a_frm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_a_frm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.6.3 Gray matter volume of right Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, A, insula, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnA_Ins_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_a_ins1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_a_ins1

9.2.7.2.6.4 Missing values for gray matter volume of right Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for gray matter volume of right Salience Ventral Attention network, A, insula, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnA_Ins_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_a_ins1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_a_ins1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.6.5 Gray matter volume of right Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnA_ParMed_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_a_parm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_a_parm1

9.2.7.2.6.6 Missing values for gray matter volume of right Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for gray matter volume of right Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnA_ParMed_1
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_a_parm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_a_parm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.6.7 Gray matter volume of right Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnA_ParOper_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_a_paro1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_a_paro1

9.2.7.2.6.8 Missing values for gray matter volume of right Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)

In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for gray matter volume of right Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnA_ParOper_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_a_paro1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_a_paro1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.6.9 Gray matter volume of right Salience Ventral Attention network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, B, inferior parietal lobule, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnB_IPL_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_b_ipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_b_ipl1

9.2.7.2.6.10 Missing values for gray matter volume of right Salience Ventral Attention network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for gray matter volume of right Salience Ventral Attention network, B, inferior parietal lobule, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnB_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_b_ipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_b_ipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.6.11 Gray matter volume of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnB_PFCl_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_b_pfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_b_pfcl1

9.2.7.2.6.12 Missing values for gray matter volume of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for gray matter volume of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnB_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_b_pfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_b_pfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.6.13 Gray matter volume of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnB_PFCmp_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_b_pfcm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_b_pfcm1

9.2.7.2.6.14 Missing values for gray matter volume of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for gray matter volume of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name as provided in CAT toolbox: rSalVentAttnB_PFCmp_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvan_b_pfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvan_b_pfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.7 right visual network

Gray matter volume of regions belonging to the right visual network

9.2.7.2.7.1 Gray matter volume of right Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network

Title	Gray matter volume of right Visual network, central extrastriate cortex, region 1
Description	Original variable name as provided in CAT toolbox: rVisCent_ExStr_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvn_cenexstr1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvn_cenexstr1

9.2.7.2.7.2 Missing values for gray matter volume of right Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for gray matter volume of right Visual network, central extrastriate cortex, region 1
Description	Original variable name as provided in CAT toolbox: rVisCent_ExStr_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvn_cenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvn_cenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.7.3 Gray matter volume of right Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Gray matter volume of right Visual network, central extrastriate cortex, region 2
Description	Original variable name as provided in CAT toolbox: rVisCent_ExStr_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvn_cenexstr2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvn_cenexstr2

9.2.7.2.7.4 Missing values for gray matter volume of right Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for gray matter volume of right Visual network, central extrastriate cortex, region 2
Description	Original variable name as provided in CAT toolbox: rVisCent_ExStr_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvn_cenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvn_cenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.7.5 Gray matter volume of right Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Gray matter volume of right Visual network, central extrastriate cortex, region 3
Description	Original variable name as provided in CAT toolbox: rVisCent_ExStr_3
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvn_cenexstr3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvn_cenexstr3

9.2.7.2.7.6 Missing values for gray matter volume of right Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for gray matter volume of right Visual network, central extrastriate cortex, region 3
Description	Original variable name as provided in CAT toolbox: rVisCent_ExStr_3
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvn_cenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvn_cenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.7.7 Gray matter volume of right Visual network, peri extra-striate inferior, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Gray matter volume of right Visual network, peri extra-striate inferior, region 1
Description	Original variable name as provided in CAT toolbox: rVisPeri_ExStrInf_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvn_peexstri1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvn_peexstri1

9.2.7.2.7.8 Missing values for gray matter volume of right Visual network, peri extra-striate inferior, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for gray matter volume of right Visual network, peri extra-striate inferior, region 1
Description	Original variable name as provided in CAT toolbox: rVisPeri_ExStrInf_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvn_peexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvn_peexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.7.9 Gray matter volume of right Visual network, peri extra-striate superior, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Gray matter volume of right Visual network, peri extra-striate superior, region 1
Description	Original variable name as provided in CAT toolbox: rVisPeri_ExStrSup_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvn_peexstrs1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvn_peexstrs1

9.2.7.2.7.10 Missing values for gray matter volume of right Visual network, peri extra-striate superior, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for gray matter volume of right Visual network, peri extra-striate superior, region 1
Description	Original variable name as provided in CAT toolbox: rVisPeri_ExStrSup_1
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvn_peexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvn_peexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.7.11 Gray matter volume of right Visual network, peri striate calcarine, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Gray matter volume of right Visual network, peri striate calcarine, region 1
Description	Original variable name as provided in CAT toolbox: rVisPeri_StriCal_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvn_pestrcal1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvn_pestrcal1

9.2.7.2.7.12 Missing values for gray matter volume of right Visual network, peri striate calcarine, region 1

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network

Title	Missing values for gray matter volume of right Visual network, peri striate calcarine, region 1
Description	Original variable name as provided in CAT toolbox: rVisPeri_StriCal_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvn_pestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvn_pestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.8 Right hemispheric cortical regions not assigned to a network

Right hemispheric cortical regions, which were not assigned to any of the seven large scale networks

9.2.7.2.8.1 Gray matter volume of right temporal parietal region 1, no network given

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Gray matter volume of right temporal parietal region 1, no network given
Description	Original variable name as provided in CAT toolbox: rTempPar_1
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtemppar1

ii) First re-examination

Type	Data element

Unique identifier u2_ma_n_rtemppar1

9.2.7.2.8.2 Missing values for gray matter volume of right temporal parietal region 1, no network given

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Missing values for gray matter volume of right temporal parietal region 1, no network given
Description	Original variable name as provided in CAT toolbox: rTempPar_1
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.8.3 Gray matter volume of right temporal parietal region 2, no network given

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Gray matter volume of right temporal parietal region 2, no network given
Description	Original variable name as provided in CAT toolbox: rTempPar_2
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_rtemppar2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtemppar2

9.2.7.2.8.4 Missing values for gray matter volume of right temporal parietal region 2, no network given

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Missing values for gray matter volume of right temporal parietal region 2, no network given
Description	Original variable name as provided in CAT toolbox: rTempPar_2
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtemppar2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtemppar2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.7.2.8.5 Gray matter volume of right temporal parietal region 3, no network given

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Gray matter volume of right temporal parietal region 3, no network given
Description	Original variable name as provided in CAT toolbox: rTempPar_3
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtemppar3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtemppar3

9.2.7.2.8.6 Missing values for gray matter volume of right temporal parietal region 3, no network given

Type	Variable
Superordinate	Gray matter volume for regions Schaefer atlas, p. 4663 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Missing values for gray matter volume of right temporal parietal region 3, no network given
Description	Original variable name as provided in CAT toolbox: rTempPar_3
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtemppar3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtemppar3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	0	Yes

9.2.8 Gray matter volumes for Desikan atlas

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	Gray matter volumes for Desikan atlas
Title	Gray matter volumes for Desikan 2006 atlas

Description	This dataset contains gray matter volumes for each region of the cortical Desikan-Killiany Atlas (h.aparc.annot); calculated using T1-weighted 3D GRE sequence of the brain (MP-RAGE), sagittal orientation, matrix size of 256x256x300; performed using software Computational Anatomy Toolbox (CAT12v8-Beta.r1853); http://www.neuro.uni-jena.de/cat/). Division into frontal, temporal, parietal, occipital, insular and limbic lobes according to Desikan, R. S., Ségonne, F., Fischl, B., Quinn, B. T., Dickerson, B. C., Blacker, D., ... & Killiany, R. J. (2006). An automated labeling system for subdividing the human cerebral cortex on MRI scans into gyral based regions of interest. Neuroimage, 31(3), 968-980. Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich
Unique identifier	ma_n_ju_desikan_vbm
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,200	~ 30,200	14/09/2022	14/09/2022	~ 30,200

9.2.8.1 Left hemispheric regions

Regions belonging to the left hemisphere

9.2.8.1.1 Cingulate Cortex

Regions belonging to the Cingulate Cortex

9.2.8.1.1.1 Gray matter volume of the left caudal anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cingulate Cortex
Title	Gray matter volume of the left caudal anterior cingulate cortex
Description	Original variable names as provided in CAT toolbox: lcaudalanteriorcingulate
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caudacc_gm

9.2.8.1.1.2 Missing values, Gray matter volume of the left caudal anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cingulate Cortex
Title	Missing values, Gray matter volume of the left caudal anterior cingulate cortex
Description	Original variable names as provided in CAT toolbox: lcaudalanteriorcingulate

Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caudacc_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.1.3 Gray matter volume of the left isthmus cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cingulate Cortex
Title	Gray matter volume of the left isthmus cingulate cortex
Description	Original variable names as provided in CAT toolbox: listhmuscingulate
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_isthcing_gm

9.2.8.1.1.4 Missing values, Gray matter volume of the left isthmus cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cingulate Cortex
Title	Missing values, Gray matter volume of the left isthmus cingulate cortex
Description	Original variable names as provided in CAT toolbox: listhmuscingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_isthcing_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.1.5 Gray matter volume of the left posterior cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cingulate Cortex
Title	Gray matter volume of the left posterior cingulate cortex
Description	Original variable names as provided in CAT toolbox: lposteriorcingulate
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcing_gm

9.2.8.1.1.6 Missing values, Gray matter volume of the left posterior cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cingulate Cortex
Title	Missing values, Gray matter volume of the left posterior cingulate cortex
Description	Original variable names as provided in CAT toolbox: lposteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcing_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.1.7 Gray matter volume of the left rostral anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cingulate Cortex
Title	Gray matter volume of the left rostral anterior cingulate cortex
Description	Original variable names as provided in CAT toolbox: lrostralanteriorcingulate
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rostcing_gm

9.2.8.1.1.8 Missing values, Gray matter volume of the left rostral anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Cingulate Cortex
Title	Missing values, Gray matter volume of the left rostral anterior cingulate cortex
Description	Original variable names as provided in CAT toolbox: lrostralanteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rostcing_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.2 Frontal lobe

Regions belonging to the Frontal lobe

9.2.8.1.2.1 Gray matter volume of the left caudal middle frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left caudal middle frontal gyrus
Description	Original variable names as provided in CAT toolbox: lcaudalmiddlefrontal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caumfron_gm

9.2.8.1.2.2 Missing values, Gray matter volume of the left caudal middle frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left caudal middle frontal gyrus
Description	Original variable names as provided in CAT toolbox: lcaudalmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_caumfron_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.2.3 Gray matter volume of the left frontal pole

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left frontal pole
Description	Original variable names as provided in CAT toolbox: lfrontalpole
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fronpole_gm

9.2.8.1.2.4 Missing values, Gray matter volume of the left frontal pole

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe

Title	Missing values, Gray matter volume of the left frontal pole
Description	Original variable names as provided in CAT toolbox: lfrontalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fronpole_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.2.5 Gray matter volume of the left inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left inferior frotal gyrus pars opercularis
Description	Original variable names as provided in CAT toolbox: lparsopercularis
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgoperc_gm

9.2.8.1.2.6 Missing values, Gray matter volume of the left inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left inferior frotal gyrus pars opercularis
Description	Original variable names as provided in CAT toolbox: lparsopercularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgoperc_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.2.7 Gray matter volume of the left inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left inferior frontal gyrus pars orbitalis
Description	Original variable names as provided in CAT toolbox: lparsorbitalis
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgorbit_gm

9.2.8.1.2.8 Missing values, Gray matter volume of the left inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left inferior frontal gyrus pars orbitalis
Description	Original variable names as provided in CAT toolbox: lparsorbitalis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgorbit_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.2.9 Gray matter volume of the left inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left inferior frontal gyrus pars triangularis
Description	Original variable names as provided in CAT toolbox: lparstriangularis
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgtrian_gm

9.2.8.1.2.10 Missing values, Gray matter volume of the left inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left inferior frontal gyrus pars triangularis
Description	Original variable names as provided in CAT toolbox: lparstriangularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifgtrian_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.2.11 Gray matter volume of the left lateral orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left lateral orbitofrontal cortex
Description	Original variable names as provided in CAT toolbox: llingual
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lorbfron_gm

9.2.8.1.2.12 Missing values, Gray matter volume of the left lateral orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left lateral orbitofrontal cortex
Description	Original variable names as provided in CAT toolbox: llingual
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lorbfron_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.2.13 Gray matter volume of the left medial orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left medial orbitofrontal cortex
Description	Original variable names as provided in CAT toolbox: lmedialorbitofrontal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_morbfron_gm

9.2.8.1.2.14 Missing values, Gray matter volume of the left medial orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left medial orbitofrontal cortex
Description	Original variable names as provided in CAT toolbox: lmedialorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_morbfron_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.2.15 Gray matter volume of the left paracentral lobule

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left paracentral lobule
Description	Original variable names as provided in CAT toolbox: lparacentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_paracent_gm

9.2.8.1.2.16 Missing values, Gray matter volume of the left paracentral lobule

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left paracentral lobule
Description	Original variable names as provided in CAT toolbox: lparacentral
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_paracent_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.2.17 Gray matter volume of the left precentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left precentral gyrus
Description	Original variable names as provided in CAT toolbox: lprecentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precentr_gm

9.2.8.1.2.18 Missing values, Gray matter volume of the left precentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left precentral gyrus
Description	Original variable names as provided in CAT toolbox: lprecentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precentr_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.2.19 Gray matter volume of the left rostral middle frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left rostral middle frontal gyrus
Description	Original variable names as provided in CAT toolbox: lrostralmiddlefrontal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rosmfron_gm

9.2.8.1.2.20 Missing values, Gray matter volume of the left rostral middle frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left rostral middle frontal gyrus
Description	Original variable names as provided in CAT toolbox: lrostralmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_rosmfron_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.2.21 Gray matter volume of the left superior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the left superior frontal gyrus
Description	Original variable names as provided in CAT toolbox: lsuperiorfrontal
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sfg_gm

9.2.8.1.2.22 Missing values, Gray matter volume of the left superior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the left superior frontal gyrus
Description	Original variable names as provided in CAT toolbox: lsuperiorfrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sfg_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.3 Insula

Regions belonging to the Insula

9.2.8.1.3.1 Gray matter volume of the left insula

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula
Title	Gray matter volume of the left insula
Description	Original variable names as provided in CAT toolbox: linsula
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_insula_gm

9.2.8.1.3.2 Missing values, Gray matter volume of the left insula

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula
Title	Missing values, Gray matter volume of the left insula
Description	Original variable names as provided in CAT toolbox: linsula
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_insula_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.4 Occipital lobe

Regions belonging to the Occipital lobe

9.2.8.1.4.1 Gray matter volume of the left cuneus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the left cuneus
Description	Original variable names as provided in CAT toolbox: lcuneus
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_cuneus_gm

9.2.8.1.4.2 Missing values, Gray matter volume of the left cuneus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the left cuneus

Description	Original variable names as provided in CAT toolbox: lcuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_cuneus_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.4.3 Gray matter volume of the left lateral occipital cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the left lateral occipital cortex
Description	Original variable names as provided in CAT toolbox: llateraloccipital
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_latoccip_gm

9.2.8.1.4.4 Missing values, Gray matter volume of the left lateral occipital cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the left lateral occipital cortex
Description	Original variable names as provided in CAT toolbox: llateraloccipital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_latoccip_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.4.5 Gray matter volume of the left lingual gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the left lingual gyrus
Description	Original variable names as provided in CAT toolbox: llateralorbitofrontal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lingual_gm

9.2.8.1.4.6 Missing values, Gray matter volume of the left lingual gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the left lingual gyrus
Description	Original variable names as provided in CAT toolbox: llateralorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_lingual_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.4.7 Gray matter volume of the left pericalcarine cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the left pericalcarine cortex
Description	Original variable names as provided in CAT toolbox: lpericalcarine
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pericalc_gm

9.2.8.1.4.8 Missing values, Gray matter volume of the left pericalcarine cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the left pericalcarine cortex
Description	Original variable names as provided in CAT toolbox: lpericalcarine
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_pericalc_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.5 Parietal lobe

Regions belonging to the Parietal lobe

9.2.8.1.5.1 Gray matter volume of the left inferior parietal lobule

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the left inferior parietal lobule
Description	Original variable names as provided in CAT toolbox: linferiorparietal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ipl_gm

9.2.8.1.5.2 Missing values, Gray matter volume of the left inferior parietal lobule

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the left inferior parietal lobule
Description	Original variable names as provided in CAT toolbox: linferiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ipl_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.5.3 Gray matter volume of the left postcentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the left postcentral gyrus
Description	Original variable names as provided in CAT toolbox: lpostcentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcent_gm

9.2.8.1.5.4 Missing values, Gray matter volume of the left postcentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the left postcentral gyrus
Description	Original variable names as provided in CAT toolbox: lpostcentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022

Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_postcent_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.5.5 Gray matter volume of the left precuneus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the left precuneus
Description	Original variable names as provided in CAT toolbox: lprecuneus
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precun_gm

9.2.8.1.5.6 Missing values, Gray matter volume of the left precuneus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the left precuneus
Description	Original variable names as provided in CAT toolbox: lprecuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_precun_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.5.7 Gray matter volume of the left supramarginal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the left supramarginal gyrus
Description	Original variable names as provided in CAT toolbox: lsuperiortemporal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_smg_gm

9.2.8.1.5.8 Missing values, Gray matter volume of the left supramarginal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the left supramarginal gyrus
Description	Original variable names as provided in CAT toolbox: lsuperiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_smg_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.5.9 Gray matter volume of the left superior parietal lobule

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the left superior parietal lobule
Description	Original variable names as provided in CAT toolbox: lsuperiorparietal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_spl_gm

9.2.8.1.5.10 Missing values, Gray matter volume of the left superior parietal lobule

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the left superior parietal lobule
Description	Original variable names as provided in CAT toolbox: lsuperiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_spl_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.6 Temporal lobe, lateral

Regions belonging to the Temporal lobe, lateral

9.2.8.1.6.1 Gray matter volume of the left banks of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the left banks of the superior temporal gyrus
Description	Original variable names as provided in CAT toolbox: lbankssts
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_l_bankssts_gm

9.2.8.1.6.2 Missing values, Gray matter volume of the left banks of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the left banks of the superior temporal gyrus
Description	Original variable names as provided in CAT toolbox: lbankssts
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_bankssts_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.6.3 Gray matter volume of the left inferior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the left inferior temporal gyrus
Description	Original variable names as provided in CAT toolbox: linferiortemporal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_inftemp_gm

9.2.8.1.6.4 Missing values, Gray matter volume of the left inferior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the left inferior temporal gyrus

Description	Original variable names as provided in CAT toolbox: linferiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_inftemp_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.6.5 Gray matter volume of the left middle temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the left middle temporal gyrus
Description	Original variable names as provided in CAT toolbox: lmiddletemporal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mtemp_gm

9.2.8.1.6.6 Missing values, Gray matter volume of the left middle temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the left middle temporal gyrus
Description	Original variable names as provided in CAT toolbox: lmiddletemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mtemp_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.6.7 Gray matter volume of the left superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the left superior temporal gyrus
Description	Original variable names as provided in CAT toolbox: lsupramarginal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_suptemp_gm

9.2.8.1.6.8 Missing values, Gray matter volume of the left superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the left superior temporal gyrus
Description	Original variable names as provided in CAT toolbox: lsupramarginal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_suptemp_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.6.9 Gray matter volume of the left transverse temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the left transverse temporal gyrus
Description	Original variable names as provided in CAT toolbox: ltransversetemporal
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_transtem_gm

9.2.8.1.6.10 Missing values, Gray matter volume of the left transverse temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the left transverse temporal gyrus
Description	Original variable names as provided in CAT toolbox: ltransversetemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_transtem_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.7 Temporal lobe, medial

Regions belonging to the Temporal lobe, medial

9.2.8.1.7.1 Gray matter volume of the left entorhinal cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the left entorhinal cortex
Description	Original variable names as provided in CAT toolbox: lentorhinal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_entorhin_gm

9.2.8.1.7.2 Missing values, Gray matter volume of the left entorhinal cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Gray matter volume of the left entorhinal cortex
Description	Original variable names as provided in CAT toolbox: lentorhinal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_entorhin_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.7.3 Gray matter volume of the left fusiform gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the left fusiform gyrus
Description	Original variable names as provided in CAT toolbox: lfusiform
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fusiform_gm

9.2.8.1.7.4 Missing values, Gray matter volume of the left fusiform gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Gray matter volume of the left fusiform gyrus
Description	Original variable names as provided in CAT toolbox: lfusiform

Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_fusiform_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.7.5 Gray matter volume of the left parahippocampal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the left parahippocampal gyrus
Description	Original variable names as provided in CAT toolbox: lparahippocampal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_parahipp_gm

9.2.8.1.7.6 Missing values, Gray matter volume of the left parahippocampal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Gray matter volume of the left parahippocampal gyrus
Description	Original variable names as provided in CAT toolbox: lparahippocampal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_parahipp_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.7.7 Gray matter volume of the left temporal pole

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the left temporal pole
Description	Original variable names as provided in CAT toolbox: ltemporalpole
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_temppole_gm

9.2.8.1.7.8 Missing values, Gray matter volume of the left temporal pole

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Gray matter volume of the left temporal pole
Description	Original variable names as provided in CAT toolbox: ltemporalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_temppole_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.1.8 Not_assigned

Volume of voxels which could not be assigned to one of the anatomical labels.

9.2.8.1.8.1 Volume of voxels in the left hemisphere, which could not be assigned to one of the anatomical labels.

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Not_assigned

Title	Volume of voxels in the left hemisphere, which could not be assigned to one of the anatomical labels.
Description	Original variable names as provided in CAT toolbox: lunkown
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_unkown

9.2.8.1.8.2 Missing values, Volume of voxels in the left hemisphere, which could not be assigned to one of the anatomical labels.

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Not_assigned
Title	Missing values, Volume of voxels in the left hemisphere, which could not be assigned to one of the anatomical labels.
Description	Original variable names as provided in CAT toolbox: lunkown
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_unkown_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2 Right hemispheric regions

Regions belonging to the right hemisphere

9.2.8.2.1 Cingulate Cortex

Regions belonging to the Cingulate Cortex

9.2.8.2.1.1 Gray matter volume of the right caudal anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cingulate Cortex

Title	Gray matter volume of the right caudal anterior cingulate cortex
Description	Original variable names as provided in CAT toolbox: rcaudalanteriorcingulate
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caudacc_gm

9.2.8.2.1.2 Missing values, Gray matter volume of the right caudal anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cingulate Cortex
Title	Missing values, Gray matter volume of the right caudal anterior cingulate cortex
Description	Original variable names as provided in CAT toolbox: rcaudalanteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caudacc_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.1.3 Gray matter volume of the right isthmus cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cingulate Cortex
Title	Gray matter volume of the right isthmus cingulate cortex
Description	Original variable names as provided in CAT toolbox: risthmuscingulate
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_isthcing_gm

9.2.8.2.1.4 Missing values, Gray matter volume of the right isthmus cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cingulate Cortex
Title	Missing values, Gray matter volume of the right isthmus cingulate cortex
Description	Original variable names as provided in CAT toolbox: risthmuscingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_isthcing_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.1.5 Gray matter volume of the right posterior cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cingulate Cortex
Title	Gray matter volume of the right posterior cingulate cortex
Description	Original variable names as provided in CAT toolbox: rposteriorcingulate
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcing_gm

9.2.8.2.1.6 Missing values, Gray matter volume of the right posterior cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions

In subsection 1	Cingulate Cortex
Title	Missing values, Gray matter volume of the right posterior cingulate cortex
Description	Original variable names as provided in CAT toolbox: rposteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcing_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.1.7 Gray matter volume of the right rostral anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cingulate Cortex
Title	Gray matter volume of the right rostral anterior cingulate cortex
Description	Original variable names as provided in CAT toolbox: rrostralanteriorcingulate
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rostcing_gm

9.2.8.2.1.8 Missing values, Gray matter volume of the right rostral anterior cingulate cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Cingulate Cortex
Title	Missing values, Gray matter volume of the right rostral anterior cingulate cortex
Description	Original variable names as provided in CAT toolbox: rrostralanteriorcingulate
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rostcing_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.2 Frontal lobe

Regions belonging to the Frontal lobe

9.2.8.2.2.1 Gray matter volume of the right caudal middle frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right caudal middle frontal gyrus
Description	Original variable names as provided in CAT toolbox: rcaudalmiddlefrontal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caumfron_gm

9.2.8.2.2.2 Missing values, Gray matter volume of the right caudal middle frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right caudal middle frontal gyrus
Description	Original variable names as provided in CAT toolbox: rcaudalmiddlefrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_caumfron_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.2.3 Gray matter volume of the right frontal pole

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right frontal pole
Description	Original variable names as provided in CAT toolbox: rfrontalpole
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fronpole_gm

9.2.8.2.2.4 Missing values, Gray matter volume of the right frontal pole

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right frontal pole
Description	Original variable names as provided in CAT toolbox: rfrontalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fronpole_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.2.5 Gray matter volume of the right inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right inferior frotal gyrus pars opercularis
Description	Original variable names as provided in CAT toolbox: rparsopercularis
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgoperc_gm

9.2.8.2.2.6 Missing values, Gray matter volume of the right inferior frotal gyrus pars opercularis

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right inferior frotal gyrus pars opercularis
Description	Original variable names as provided in CAT toolbox: rparsopercularis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgoperc_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.2.7 Gray matter volume of the right inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right inferior frontal gyrus pars orbitalis
Description	Original variable names as provided in CAT toolbox: rparsorbitalis
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgorbit_gm

9.2.8.2.2.8 Missing values, Gray matter volume of the right inferior frontal gyrus pars orbitalis

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right inferior frontal gyrus pars orbitalis
Description	Original variable names as provided in CAT toolbox: rparsorbitalis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgorbit_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.2.9 Gray matter volume of the right inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right inferior frontal gyrus pars triangularis
Description	Original variable names as provided in CAT toolbox: rparstriangularis
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgtrian_gm

9.2.8.2.2.10 Missing values, Gray matter volume of the right inferior frontal gyrus pars triangularis

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right inferior frontal gyrus pars triangularis
Description	Original variable names as provided in CAT toolbox: rparstriangularis

Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifgtrian_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.2.11 Gray matter volume of the right lateral orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right lateral orbitofrontal cortex
Description	Original variable names as provided in CAT toolbox: rlingual
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lorbfron_gm

9.2.8.2.2.12 Missing values, Gray matter volume of the right lateral orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right lateral orbitofrontal cortex
Description	Original variable names as provided in CAT toolbox: rlingual
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lorbfron_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.2.13 Gray matter volume of the right medial orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right medial orbitofrontal cortex
Description	Original variable names as provided in CAT toolbox: rmedialorbitofrontal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_morbfron_gm

9.2.8.2.2.14 Missing values, Gray matter volume of the right medial orbitofrontal cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right medial orbitofrontal cortex
Description	Original variable names as provided in CAT toolbox: rmedialorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_morbfron_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.2.15 Gray matter volume of the right paracentral lobule

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right paracentral lobule
Description	Original variable names as provided in CAT toolbox: rparacentral
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_paracent_gm

9.2.8.2.2.16 Missing values, Gray matter volume of the right paracentral lobule

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right paracentral lobule
Description	Original variable names as provided in CAT toolbox: rparacentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_paracent_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.2.17 Gray matter volume of the right precentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right precentral gyrus
Description	Original variable names as provided in CAT toolbox: rprecentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precentr_gm

9.2.8.2.2.18 Missing values, Gray matter volume of the right precentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right precentral gyrus
Description	Original variable names as provided in CAT toolbox: rprecentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precentr_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.2.19 Gray matter volume of the right rostral middle frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right rostral middle frontal gyrus
Description	Original variable names as provided in CAT toolbox: rrostralmiddlefrontal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rosmfron_gm

9.2.8.2.2.20 Missing values, Gray matter volume of the right rostral middle frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right rostral middle frontal gyrus
Description	Original variable names as provided in CAT toolbox: rrostralmiddlefrontal
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_rosmfron_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.2.21 Gray matter volume of the right superior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Gray matter volume of the right superior frontal gyrus
Description	Original variable names as provided in CAT toolbox: rsuperiorfrontal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sfg_gm

9.2.8.2.2.22 Missing values, Gray matter volume of the right superior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal lobe
Title	Missing values, Gray matter volume of the right superior frontal gyrus
Description	Original variable names as provided in CAT toolbox: rsuperiorfrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sfg_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.3 Insula

Regions belonging to the Insula

9.2.8.2.3.1 Gray matter volume of the right insula

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula
Title	Gray matter volume of the right insula
Description	Original variable names as provided in CAT toolbox: rinsula
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_insula_gm

9.2.8.2.3.2 Missing values, Gray matter volume of the right insula

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula
Title	Missing values, Gray matter volume of the right insula
Description	Original variable names as provided in CAT toolbox: rinsula
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_insula_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.4 Occipital lobe

Regions belonging to the Occipital lobe

9.2.8.2.4.1 Gray matter volume of the right cuneus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the right cuneus
Description	Original variable names as provided in CAT toolbox: rcuneus
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_cuneus_gm

9.2.8.2.4.2 Missing values, Gray matter volume of the right cuneus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the right cuneus
Description	Original variable names as provided in CAT toolbox: rcuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_cuneus_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.4.3 Gray matter volume of the right lateral occipital cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the right lateral occipital cortex
Description	Original variable names as provided in CAT toolbox: rlateraloccipital
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_latoccip_gm

9.2.8.2.4.4 Missing values, Gray matter volume of the right lateral occipital cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the right lateral occipital cortex
Description	Original variable names as provided in CAT toolbox: rlateraloccipital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_latoccip_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.4.5 Gray matter volume of the right lingual gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the right lingual gyrus
Description	Original variable names as provided in CAT toolbox: rlateralorbitofrontal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lingual_gm

9.2.8.2.4.6 Missing values, Gray matter volume of the right lingual gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the right lingual gyrus
Description	Original variable names as provided in CAT toolbox: rlateralorbitofrontal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_lingual_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.4.7 Gray matter volume of the right pericalcarine cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe
Title	Gray matter volume of the right pericalcarine cortex
Description	Original variable names as provided in CAT toolbox: rpericalcarine
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pericalc_gm

9.2.8.2.4.8 Missing values, Gray matter volume of the right pericalcarine cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe
Title	Missing values, Gray matter volume of the right pericalcarine cortex
Description	Original variable names as provided in CAT toolbox: rpericalcarine
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_pericalc_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.5 Parietal lobe

Regions belonging to the Parietal lobe

9.2.8.2.5.1 Gray matter volume of the right inferior parietal lobule

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the right inferior parietal lobule
Description	Original variable names as provided in CAT toolbox: rinferiorparietal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ipl_gm

9.2.8.2.5.2 Missing values, Gray matter volume of the right inferior parietal lobule

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the right inferior parietal lobule
Description	Original variable names as provided in CAT toolbox: rinferiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ipl_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.5.3 Gray matter volume of the right postcentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the right postcentral gyrus
Description	Original variable names as provided in CAT toolbox: rpostcentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcent_gm

9.2.8.2.5.4 Missing values, Gray matter volume of the right postcentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the right postcentral gyrus
Description	Original variable names as provided in CAT toolbox: rpostcentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_postcent_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.5.5 Gray matter volume of the right precuneus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the right precuneus
Description	Original variable names as provided in CAT toolbox: rprecuneus
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precun_gm

9.2.8.2.5.6 Missing values, Gray matter volume of the right precuneus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the right precuneus
Description	Original variable names as provided in CAT toolbox: rprecuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_precun_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.5.7 Gray matter volume of the right supramarginal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the right supramarginal gyrus
Description	Original variable names as provided in CAT toolbox: rsuperiortemporal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_smg_gm

9.2.8.2.5.8 Missing values, Gray matter volume of the right supramarginal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the right supramarginal gyrus
Description	Original variable names as provided in CAT toolbox: rsuperiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_smg_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.5.9 Gray matter volume of the right superior parietal lobule

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe
Title	Gray matter volume of the right superior parietal lobule
Description	Original variable names as provided in CAT toolbox: rsuperiorparietal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_spl_gm

9.2.8.2.5.10 Missing values, Gray matter volume of the right superior parietal lobule

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe
Title	Missing values, Gray matter volume of the right superior parietal lobule
Description	Original variable names as provided in CAT toolbox: rsuperiorparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_spl_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.6 Temporal lobe, lateral

Regions belonging to the Temporal lobe, lateral

9.2.8.2.6.1 Gray matter volume of the right banks of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the right banks of the superior temporal gyrus
Description	Original variable names as provided in CAT toolbox: rbankssts
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_bankssts_gm

9.2.8.2.6.2 Missing values, Gray matter volume of the right banks of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the right banks of the superior temporal gyrus
Description	Original variable names as provided in CAT toolbox: rbankssts
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_bankssts_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.6.3 Gray matter volume of the right inferior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the right inferior temporal gyrus
Description	Original variable names as provided in CAT toolbox: rinferiortemporal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_inftemp_gm

9.2.8.2.6.4 Missing values, Gray matter volume of the right inferior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the right inferior temporal gyrus
Description	Original variable names as provided in CAT toolbox: rinferiortemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_inftemp_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.6.5 Gray matter volume of the right middle temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the right middle temporal gyrus
Description	Original variable names as provided in CAT toolbox: rmiddletemporal
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mtemp_gm

9.2.8.2.6.6 Missing values, Gray matter volume of the right middle temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the right middle temporal gyrus
Description	Original variable names as provided in CAT toolbox: rmiddletemporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mtemp_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.6.7 Gray matter volume of the right superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the right superior temporal gyrus
Description	Original variable names as provided in CAT toolbox: rsupramarginal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_suptemp_gm

9.2.8.2.6.8 Missing values, Gray matter volume of the right superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the right superior temporal gyrus
Description	Original variable names as provided in CAT toolbox: rsupramarginal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_suptemp_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.6.9 Gray matter volume of the right transverse temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of the right transverse temporal gyrus
Description	Original variable names as provided in CAT toolbox: rtransversetemporal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_transtem_gm

9.2.8.2.6.10 Missing values, Gray matter volume of the right transverse temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing values, Gray matter volume of the right transverse temporal gyrus
Description	Original variable names as provided in CAT toolbox: rtransversetemporal
Data type	TINYINT

Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_transtem_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.7 Temporal lobe, medial

Regions belonging to the Temporal lobe, medial

9.2.8.2.7.1 Gray matter volume of the right entorhinal cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the right entorhinal cortex
Description	Original variable names as provided in CAT toolbox: rentorhinal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_entorhin_gm

9.2.8.2.7.2 Missing values, Gray matter volume of the right entorhinal cortex

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Gray matter volume of the right entorhinal cortex
Description	Original variable names as provided in CAT toolbox: rentorhinal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_entorhin_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.7.3 Gray matter volume of the right fusiform gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the right fusiform gyrus
Description	Original variable names as provided in CAT toolbox: rfusiform
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fusiform_gm

9.2.8.2.7.4 Missing values, Gray matter volume of the right fusiform gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Gray matter volume of the right fusiform gyrus
Description	Original variable names as provided in CAT toolbox: rfusiform
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_fusiform_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.7.5 Gray matter volume of the right parahippocampal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the right parahippocampal gyrus
Description	Original variable names as provided in CAT toolbox: rparahippocampal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_parahipp_gm

9.2.8.2.7.6 Missing values, Gray matter volume of the right parahippocampal gyrus

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Gray matter volume of the right parahippocampal gyrus
Description	Original variable names as provided in CAT toolbox: rparahippocampal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_parahipp_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.7.7 Gray matter volume of the right temporal pole

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Gray matter volume of the right temporal pole
Description	Original variable names as provided in CAT toolbox: rtemporalpole
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_temppole_gm

9.2.8.2.7.8 Missing values, Gray matter volume of the right temporal pole

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, medial
Title	Missing values, Gray matter volume of the right temporal pole
Description	Original variable names as provided in CAT toolbox: rtemporalpole
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_temppole_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.8.2.8 Not_assigned

Volume of voxels which could not be assigned to one of the anatomical labels.

9.2.8.2.8.1 Volume of voxels in the right hemisphere, which could not be assigned to one of the anatomical labels.

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Not_assigned
Title	Volume of voxels in the right hemisphere, which could not be assigned to one of the anatomical labels.
Description	Original variable names as provided in CAT toolbox: runkown
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_unkown

9.2.8.2.8.2 Missing values, Volume of voxels in the right hemisphere, which could not be assigned to one of the anatomical labels.

Type	Variable
Superordinate	Gray matter volumes for Desikan atlas, p. 4773 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Not_assigned
Title	Missing values, Volume of voxels in the right hemisphere, which could not be assigned to one of the anatomical labels.
Description	Original variable names as provided in CAT toolbox: runkown
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_unkown_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 30,300	Yes

9.2.9 Gray matter volumes for Destrieux atlas

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	Gray matter volumes for Destrieux atlas
Title	Gray matter volumes for Destrieux 2009 atlas
Description	This dataset contains gray matter volumes for each region of the Destrieux cortical atlas, calculated using T1-weighted 3D GRE sequence of the brain (MP-RAGE), sagittal orientation, matrix size of 256x256x300; performed using software Computational Anatomy Toolbox (CAT12v8-Beta.r1853); http://www.neuro.uni-jena.de/cat/). Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich, Division into frontal, temporal, parietal, occipital, insular and limbic lobes according to Destrieux, C., Fischl, B., Dale, A., & Halgren, E. (2010). Automatic parcellation of human cortical gyri and sulci using standard anatomical nomenclature. Neuroimage, 53(1), 1-15.
Unique identifier	ma_n_ju_destrieux_vbm
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,200	~ 30,200	14/09/2022	14/09/2022	~ 30,200

9.2.9.1 Left hemispheric regions

Regions belonging to the left hemisphere

9.2.9.1.1 Frontal Lobe, lateral

Regions belonging to the Frontal Lobe, lateral

9.2.9.1.1.1 Gray matter volume of left Opercular part of the inferior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Opercular part of the inferior frontal gyrus
Description	Original variable name as provided in CAT toolbox: lG_front_inf-Opercular
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifg_oper

9.2.9.1.1.2 Missing Values, Gray matter volume of left Opercular part of the inferior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Opercular part of the inferior frontal gyrus
Description	Original variable name as provided in CAT toolbox: lG_front_inf-Opercular
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifg_oper_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.3 Gray matter volume of left Orbital part of the inferior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions

In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Orbital part of the inferior frontal gyrus
Description	Original variable name as provided in CAT toolbox: lG_front_inf-Orbital
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifg_orb

9.2.9.1.1.4 Missing Values, Gray matter volume of left Orbital part of the inferior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Orbital part of the inferior frontal gyrus
Description	Original variable name as provided in CAT toolbox: lG_front_inf-Orbital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifg_orb_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.5 Gray matter volume of left Triangular part of the inferior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Triangular part of the inferior frontal gyrus
Description	Original variable name as provided in CAT toolbox: lG_front_inf-Triangul
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifg_tri

9.2.9.1.1.6 Missing Values, Gray matter volume of left Triangular part of the inferior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Triangular part of the inferior frontal gyrus
Description	Original variable name as provided in CAT toolbox: lG_front_inf-Triangul
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifg_tri_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.7 Gray matter volume of left Inferior frontal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Inferior frontal sulcus
Description	Original variable name as provided in CAT toolbox: lS_front_inf
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifs

9.2.9.1.1.8 Missing Values, Gray matter volume of left Inferior frontal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions

In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Inferior frontal sulcus
Description	Original variable name as provided in CAT toolbox: lS_front_inf
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ifs_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.9 Gray matter volume of left Middle frontal gyrus (F2)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Middle frontal gyrus (F2)
Description	Original variable name as provided in CAT toolbox: lG_front_middle
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mfg

9.2.9.1.1.10 Missing Values, Gray matter volume of left Middle frontal gyrus (F2)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Middle frontal gyrus (F2)
Description	Original variable name as provided in CAT toolbox: lG_front_middle
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mfg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.11 Gray matter volume of left Middle frontal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Middle frontal sulcus
Description	Original variable name as provided in CAT toolbox: lS_front_middle
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mfs

9.2.9.1.1.12 Missing Values, Gray matter volume of left Middle frontal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Middle frontal sulcus
Description	Original variable name as provided in CAT toolbox: lS_front_middle
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mfs_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.13 Gray matter volume of left Superior frontal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Superior frontal sulcus
Description	Original variable name as provided in CAT toolbox: lS_front_sup
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sfs

9.2.9.1.1.14 Missing Values, Gray matter volume of left Superior frontal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Superior frontal sulcus
Description	Original variable name as provided in CAT toolbox: lS_front_sup
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sfs_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.15 Gray matter volume of left Precentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Precentral gyrus
Description	Original variable name as provided in CAT toolbox: lG_precentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_precentr

9.2.9.1.1.16 Missing Values, Gray matter volume of left Precentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Precentral gyrus
Description	Original variable name as provided in CAT toolbox: lG_precentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_precentr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.17 Gray matter volume of left Subcentral gyrus (central operculum) and sulci

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Subcentral gyrus (central operculum) and sulci
Description	Original variable name as provided in CAT toolbox: lG_and_S_subcentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_subcentr

9.2.9.1.1.18 Missing Values, Gray matter volume of left Subcentral gyrus (central operculum) and sulci

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Subcentral gyrus (central operculum) and sulci
Description	Original variable name as provided in CAT toolbox: lG_and_S_subcentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_subcentr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.19 Gray matter volume of left Central sulcus (Rolando's fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Central sulcus (Rolando's fissure)
Description	Original variable name as provided in CAT toolbox: lS_central
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_centr

9.2.9.1.1.20 Missing Values, Gray matter volume of left Central sulcus (Rolando's fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Central sulcus (Rolando's fissure)
Description	Original variable name as provided in CAT toolbox: lS_central

Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_centr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.21 Gray matter volume of left Lateral orbital sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Lateral orbital sulcus
Description	Original variable name as provided in CAT toolbox: lS_orbital_lateral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_orb_lat

9.2.9.1.1.22 Missing Values, Gray matter volume of left Lateral orbital sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Lateral orbital sulcus
Description	Original variable name as provided in CAT toolbox: lS_orbital_lateral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_orb_lat_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.23 Gray matter volume of left Inferior part of the precentral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Inferior part of the precentral sulcus
Description	Original variable name as provided in CAT toolbox: lS_precentral-inf-part
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_precen_inf

9.2.9.1.1.24 Missing Values, Gray matter volume of left Inferior part of the precentral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Inferior part of the precentral sulcus
Description	Original variable name as provided in CAT toolbox: lS_precentral-inf-part
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_precen_inf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.25 Gray matter volume of left Superior part of the precentral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Superior part of the precentral sulcus
Description	Original variable name as provided in CAT toolbox: lS_precentral-sup-part
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_precen_sup

9.2.9.1.1.26 Missing Values, Gray matter volume of left Superior part of the precentral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Superior part of the precentral sulcus
Description	Original variable name as provided in CAT toolbox: lS_precentral-sup-part
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_precen_sup_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.27 Gray matter volume of left Horizontal ramus of the anterior segment of the lateral sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Horizontal ramus of the anterior segment of the lateral sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: lLat_Fis-ant-Horizont
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lslat_ahorizr

9.2.9.1.1.28 Missing Values, Gray matter volume of left Horizontal ramus of the anterior segment of the lateral sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of left Horizontal ramus of the anterior segment of the lateral sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: lLat_Fis-ant-Horizont
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lslat_ahorizr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.1.29 Gray matter volume of left Vertical ramus of the anterior segment of the lateral sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of left Vertical ramus of the anterior segment of the lateral sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: lLat_Fis-ant-Vertical
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lslat_avertir

9.2.9.1.1.30 Missing Values, Gray matter volume of left Vertical ramus of the anterior segment of the lateral sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, lateral

Title	Missing Values, Gray matter volume of left Vertical ramus of the anterior segment of the lateral sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: lLat_Fis-ant-Vertical
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lslat_avertir_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.2 Frontal Lobe, medial

Regions belonging to the Frontal Lobe, medial

9.2.9.1.2.1 Gray matter volume of left Superior frontal gyrus (F1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, medial
Title	Gray matter volume of left Superior frontal gyrus (F1)
Description	Original variable name as provided in CAT toolbox: lG_front_sup
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sfg

9.2.9.1.2.2 Missing Values, Gray matter volume of left Superior frontal gyrus (F1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, medial
Title	Missing Values, Gray matter volume of left Superior frontal gyrus (F1)
Description	Original variable name as provided in CAT toolbox: lG_front_sup
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sfg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.2.3 Gray matter volume of left Straight gyrus, Gyrus rectus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, medial
Title	Gray matter volume of left Straight gyrus, Gyrus rectus
Description	Original variable name as provided in CAT toolbox: lG_rectus
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_rectus

9.2.9.1.2.4 Missing Values, Gray matter volume of left Straight gyrus, Gyrus rectus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, medial
Title	Missing Values, Gray matter volume of left Straight gyrus, Gyrus rectus
Description	Original variable name as provided in CAT toolbox: lG_rectus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_rectus_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.2.5 Gray matter volume of left Suborbital sulcus (sulcus rostrales, supraorbital sulcus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, medial
Title	Gray matter volume of left Suborbital sulcus (sulcus rostrales, supraorbital sulcus)
Description	Original variable name as provided in CAT toolbox: lS_suborbital
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_suborbital

9.2.9.1.2.6 Missing Values, Gray matter volume of left Suborbital sulcus (sulcus rostrales, supraorbital sulcus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, medial
Title	Missing Values, Gray matter volume of left Suborbital sulcus (sulcus rostrales, supraorbital sulcus)
Description	Original variable name as provided in CAT toolbox: lS_suborbital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_suborbital_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.3 Frontal Lobe, ventral

Regions belonging to the Frontal Lobe, ventral

9.2.9.1.3.1 Gray matter volume of left Orbital gyri

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, ventral
Title	Gray matter volume of left Orbital gyri
Description	Original variable name as provided in CAT toolbox: lG_orbital
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_orbital

9.2.9.1.3.2 Missing Values, Gray matter volume of left Orbital gyri

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, ventral
Title	Missing Values, Gray matter volume of left Orbital gyri
Description	Original variable name as provided in CAT toolbox: lG_orbital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_orbital_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.3.3 Gray matter volume of left Orbital sulci (H-shaped sulci)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, ventral
Title	Gray matter volume of left Orbital sulci (H-shaped sulci)
Description	Original variable name as provided in CAT toolbox: lS_orbital-H_Shaped
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_orbital_h

9.2.9.1.3.4 Missing Values, Gray matter volume of left Orbital sulci (H-shaped sulci)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, ventral
Title	Missing Values, Gray matter volume of left Orbital sulci (H-shaped sulci)
Description	Original variable name as provided in CAT toolbox: lS_orbital-H_Shaped
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_orbital_h_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.3.5 Gray matter volume of left Medial orbital sulcus (olfactory sulcus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Lobe, ventral
Title	Gray matter volume of left Medial orbital sulcus (olfactory sulcus)
Description	Original variable name as provided in CAT toolbox: lS_orbital_med-olfact
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_orbital_me

9.2.9.1.3.6 Missing Values, Gray matter volume of left Medial orbital sulcus (olfactory sulcus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions

In subsection 1	Frontal Lobe, ventral
Title	Missing Values, Gray matter volume of left Medial orbital sulcus (olfactory sulcus)
Description	Original variable name as provided in CAT toolbox: lS_orbital_med-olfact
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_orbital_me_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.4 Frontal Pole

Regions belonging to the Frontal Pole

9.2.9.1.4.1 Gray matter volume of left Fronto-marginal gyrus (of Wernicke) and sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Pole
Title	Gray matter volume of left Fronto-marginal gyrus (of Wernicke) and sulcus
Description	Original variable name as provided in CAT toolbox: lG_and_S_frontomargin
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg__sfronmarg

9.2.9.1.4.2 Missing Values, Gray matter volume of left Fronto-marginal gyrus (of Wernicke) and sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Pole
Title	Missing Values, Gray matter volume of left Fronto-marginal gyrus (of Wernicke) and sulcus
Description	Original variable name as provided in CAT toolbox: lG_and_S_frontomargin
Data type	TINYINT

Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg__sfronmarg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.4.3 Gray matter volume of left Transverse frontopolar gyri and sulci

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Pole
Title	Gray matter volume of left Transverse frontopolar gyri and sulci
Description	Original variable name as provided in CAT toolbox: lG_and_S_transv_frontopol
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_fronpol

9.2.9.1.4.4 Missing Values, Gray matter volume of left Transverse frontopolar gyri and sulci

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Frontal Pole
Title	Missing Values, Gray matter volume of left Transverse frontopolar gyri and sulci
Description	Original variable name as provided in CAT toolbox: lG_and_S_transv_frontopol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_fronpol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.5 Inferior parietal lobe (P2)

Regions belonging to the Inferior parietal lobe (P2)

9.2.9.1.5.1 Gray matter volume of left Angular gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior parietal lobe (P2)
Title	Gray matter volume of left Angular gyrus
Description	Original variable name as provided in CAT toolbox: lG_pariet_inf-Angular
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ipl_g_angul

9.2.9.1.5.2 Missing Values, Gray matter volume of left Angular gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior parietal lobe (P2)
Title	Missing Values, Gray matter volume of left Angular gyrus
Description	Original variable name as provided in CAT toolbox: lG_pariet_inf-Angular
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ipl_g_angul_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.5.3 Gray matter volume of left Supramarginal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior parietal lobe (P2)
Title	Gray matter volume of left Supramarginal gyrus

Description	Original variable name as provided in CAT toolbox: lG_pariet_inf-Supramar
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ipl_gsupram

9.2.9.1.5.4 Missing Values, Gray matter volume of left Supramarginal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior parietal lobe (P2)
Title	Missing Values, Gray matter volume of left Supramarginal gyrus
Description	Original variable name as provided in CAT toolbox: lG_pariet_inf-Supramar
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ipl_gsupram_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.5.5 Gray matter volume of left Sulcus intermedius primus (of Jensen)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior parietal lobe (P2)
Title	Gray matter volume of left Sulcus intermedius primus (of Jensen)
Description	Original variable name as provided in CAT toolbox: lS_interm_prim-Jensen
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_intermprim

9.2.9.1.5.6 Missing Values, Gray matter volume of left Sulcus intermedius primus (of Jensen)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Inferior parietal lobe (P2)
Title	Missing Values, Gray matter volume of left Sulcus intermedius primus (of Jensen)
Description	Original variable name as provided in CAT toolbox: lS_interm_prim-Jensen
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_intermprim_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.6 Insula

Regions belonging to the Insula

9.2.9.1.6.1 Gray matter volume of left Short insular gyri

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula
Title	Gray matter volume of left Short insular gyri
Description	Original variable name as provided in CAT toolbox: lG_insular_short
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_ins_short

9.2.9.1.6.2 Missing Values, Gray matter volume of left Short insular gyri

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula

Title	Missing Values, Gray matter volume of left Short insular gyri
Description	Original variable name as provided in CAT toolbox: lG_insular_short
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_ins_short_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.6.3 Gray matter volume of left Long insular gyrus and central sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula
Title	Gray matter volume of left Long insular gyrus and central sulcus of the insula
Description	Original variable name as provided in CAT toolbox: lG_Ins_lg_and_S_cent_ins
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_insula

9.2.9.1.6.4 Missing Values, Gray matter volume of left Long insular gyrus and central sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula
Title	Missing Values, Gray matter volume of left Long insular gyrus and central sulcus of the insula
Description	Original variable name as provided in CAT toolbox: lG_Ins_lg_and_S_cent_ins
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_insula_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.6.5 Gray matter volume of left Anterior segment of the circular sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula
Title	Gray matter volume of left Anterior segment of the circular sulcus of the insula
Description	Original variable name as provided in CAT toolbox: lS_circular_insula_ant
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_circ_ins_a

9.2.9.1.6.6 Missing Values, Gray matter volume of left Anterior segment of the circular sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula
Title	Missing Values, Gray matter volume of left Anterior segment of the circular sulcus of the insula
Description	Original variable name as provided in CAT toolbox: lS_circular_insula_ant
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_circ_ins_a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.6.7 Gray matter volume of left Inferior segment of the circular sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula
Title	Gray matter volume of left Inferior segment of the circular sulcus of the insula
Description	Original variable name as provided in CAT toolbox: lS_circular_insula_inf
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_circ_ins_i

9.2.9.1.6.8 Missing Values, Gray matter volume of left Inferior segment of the circular sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula
Title	Missing Values, Gray matter volume of left Inferior segment of the circular sulcus of the insula
Description	Original variable name as provided in CAT toolbox: lS_circular_insula_inf
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_circ_ins_i_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.6.9 Gray matter volume of left Superior segment of the circular sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula
Title	Gray matter volume of left Superior segment of the circular sulcus of the insula

Description	Original variable name as provided in CAT toolbox: lS_circular_insula_sup
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_circ_ins_s

9.2.9.1.6.10 Missing Values, Gray matter volume of left Superior segment of the circular sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Insula
Title	Missing Values, Gray matter volume of left Superior segment of the circular sulcus of the insula
Description	Original variable name as provided in CAT toolbox: lS_circular_insula_sup
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_circ_ins_s_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.7 Lateral sulcus

Regions belonging to the Lateral sulcus

9.2.9.1.7.1 Gray matter volume of left Posterior ramus (or segment) of the lateral sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Lateral sulcus
Title	Gray matter volume of left Posterior ramus (or segment) of the lateral sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: lLat_Fis-post
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lslat_postr

9.2.9.1.7.2 Missing Values, Gray matter volume of left Posterior ramus (or segment) of the lateral sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Lateral sulcus
Title	Missing Values, Gray matter volume of left Posterior ramus (or segment) of the lateral sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: lLat_Fis-post
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lslat_postr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.8 Limbic lobe

Regions belonging to the Limbic lobe

9.2.9.1.8.1 Gray matter volume of left Posterior-dorsal part of the cingulate gyrus (dPCC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of left Posterior-dorsal part of the cingulate gyrus (dPCC)
Description	Original variable name as provided in CAT toolbox: lG_cingul-Post-dorsal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_dpcc

9.2.9.1.8.2 Missing Values, Gray matter volume of left Posterior-dorsal part of the cingulate gyrus (dPCC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of left Posterior-dorsal part of the cingulate gyrus (dPCC)
Description	Original variable name as provided in CAT toolbox: lG_cingul-Post-dorsal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_dpcc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.8.3 Gray matter volume of left Parahippocampal gyrus, parahippocampal part of the medial occipito-temporal gyrus, (T5)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of left Parahippocampal gyrus, parahippocampal part of the medial occipito-temporal gyrus, (T5)
Description	Original variable name as provided in CAT toolbox: lG_oc-temp_med-Parahip
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_parahippo

9.2.9.1.8.4 Missing Values, Gray matter volume of left Parahippocampal gyrus, parahippocampal part of the medial occipito-temporal gyrus, (T5)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of left Parahippocampal gyrus, parahippocampal part of the medial occipito-temporal gyrus, (T5)
Description	Original variable name as provided in CAT toolbox: lG_oc-temp_med-Parahip
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_parahippo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.8.5 Gray matter volume of left Posterior-ventral part of the cingulate gyrus (vPCC, isthmus of the cingulate gyrus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of left Posterior-ventral part of the cingulate gyrus (vPCC, isthmus of the cingulate gyrus)
Description	Original variable name as provided in CAT toolbox: lG_cingul-Post-ventral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_vpcc

9.2.9.1.8.6 Missing Values, Gray matter volume of left Posterior-ventral part of the cingulate gyrus (vPCC, isthmus of the cingulate gyrus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe

Title	Missing Values, Gray matter volume of left Posterior-ventral part of the cingulate gyrus (vPCC, isthmus of the cingulate gyrus)
Description	Original variable name as provided in CAT toolbox: lG_cingul-Post-ventral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_vpcc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.8.7 Gray matter volume of left Anterior part of the cingulate gyrus and sulcus (ACC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of left Anterior part of the cingulate gyrus and sulcus (ACC)
Description	Original variable name as provided in CAT toolbox: lG_and_S_cingul-Ant
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_acc

9.2.9.1.8.8 Missing Values, Gray matter volume of left Anterior part of the cingulate gyrus and sulcus (ACC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of left Anterior part of the cingulate gyrus and sulcus (ACC)
Description	Original variable name as provided in CAT toolbox: lG_and_S_cingul-Ant
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_acc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.8.9 Gray matter volume of left Middle-anterior part of the cingulate gyrus and sulcus (aMCC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of left Middle-anterior part of the cingulate gyrus and sulcus (aMCC)
Description	Original variable name as provided in CAT toolbox: lG_and_S_cingul-Mid-Ant
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_amcc

9.2.9.1.8.10 Missing Values, Gray matter volume of left Middle-anterior part of the cingulate gyrus and sulcus (aMCC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of left Middle-anterior part of the cingulate gyrus and sulcus (aMCC)
Description	Original variable name as provided in CAT toolbox: lG_and_S_cingul-Mid-Ant
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_amcc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.8.11 Gray matter volume of left Middle-posterior part of the cingulate gyrus and sulcus (pMCC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of left Middle-posterior part of the cingulate gyrus and sulcus (pMCC)
Description	Original variable name as provided in CAT toolbox: lG_and_S_cingul-Mid-Post
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_pmcc

9.2.9.1.8.12 Missing Values, Gray matter volume of left Middle-posterior part of the cingulate gyrus and sulcus (pMCC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of left Middle-posterior part of the cingulate gyrus and sulcus (pMCC)
Description	Original variable name as provided in CAT toolbox: lG_and_S_cingul-Mid-Post
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_pmcc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.8.13 Gray matter volume of left Subcallosal area, subcallosal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of left Subcallosal area, subcallosal gyrus
Description	Original variable name as provided in CAT toolbox: lG_subcallosal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lgsubcallosal

9.2.9.1.8.14 Missing Values, Gray matter volume of left Subcallosal area, subcallosal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of left Subcallosal area, subcallosal gyrus
Description	Original variable name as provided in CAT toolbox: lG_subcallosal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lgsubcallosal_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.8.15 Gray matter volume of left Marginal branch (or part) of the cingulate sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of left Marginal branch (or part) of the cingulate sulcus
Description	Original variable name as provided in CAT toolbox: lS_cingul-Marginalis
Unit or input format	ml

Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_cing_marg

9.2.9.1.8.16 Missing Values, Gray matter volume of left Marginal branch (or part) of the cingulate sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of left Marginal branch (or part) of the cingulate sulcus
Description	Original variable name as provided in CAT toolbox: lS_cingul-Marginalis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_cing_marg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.8.17 Gray matter volume of left Pericallosal sulcus (S of corpus callosum)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of left Pericallosal sulcus (S of corpus callosum)
Description	Original variable name as provided in CAT toolbox: lS_pericallosal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_pericallos

9.2.9.1.8.18 Missing Values, Gray matter volume of left Pericallosal sulcus (S of corpus callosum)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of left Pericallosal sulcus (S of corpus callosum)
Description	Original variable name as provided in CAT toolbox: lS_pericallosal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_pericallos_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.9 Occipital lobe, lateral

Regions belonging to the Occipital lobe, lateral

9.2.9.1.9.1 Gray matter volume of left Middle occipital gyrus (O2, lateral occipital gyrus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Gray matter volume of left Middle occipital gyrus (O2, lateral occipital gyrus)
Description	Original variable name as provided in CAT toolbox: lG_occipital_middle
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_occip_mid

9.2.9.1.9.2 Missing Values, Gray matter volume of left Middle occipital gyrus (O2, lateral occipital gyrus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Missing Values, Gray matter volume of left Middle occipital gyrus (O2, lateral occipital gyrus)
Description	Original variable name as provided in CAT toolbox: lG_occipital_middle
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_occip_mid_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.9.3 Gray matter volume of left Superior occipital gyrus (O1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Gray matter volume of left Superior occipital gyrus (O1)
Description	Original variable name as provided in CAT toolbox: lG_occipital_sup
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_occip_sup

9.2.9.1.9.4 Missing Values, Gray matter volume of left Superior occipital gyrus (O1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Missing Values, Gray matter volume of left Superior occipital gyrus (O1)
Description	Original variable name as provided in CAT toolbox: lG_occipital_sup
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_occip_sup_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.9.5 Gray matter volume of left Inferior occipital gyrus (O3) and sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Gray matter volume of left Inferior occipital gyrus (O3) and sulcus
Description	Original variable name as provided in CAT toolbox: lG_and_S_occipital_inf
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_occ_inf

9.2.9.1.9.6 Missing Values, Gray matter volume of left Inferior occipital gyrus (O3) and sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Missing Values, Gray matter volume of left Inferior occipital gyrus (O3) and sulcus
Description	Original variable name as provided in CAT toolbox: lG_and_S_occipital_inf
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_occ_inf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.9.7 Gray matter volume of left Middle occipital sulcus and lunatus sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Gray matter volume of left Middle occipital sulcus and lunatus sulcus
Description	Original variable name as provided in CAT toolbox: lS_oc_middle_and_Lunatus
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_occip_mid

9.2.9.1.9.8 Missing Values, Gray matter volume of left Middle occipital sulcus and lunatus sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Missing Values, Gray matter volume of left Middle occipital sulcus and lunatus sulcus
Description	Original variable name as provided in CAT toolbox: lS_oc_middle_and_Lunatus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_occip_mid_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.9.9 Gray matter volume of left Superior occipital sulcus and transverse occipital sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, lateral

Title	Gray matter volume of left Superior occipital sulcus and transverse occipital sulcus
Description	Original variable name as provided in CAT toolbox: lS_oc_sup_and_transversal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_occip_sup

9.2.9.1.9.10 Missing Values, Gray matter volume of left Superior occipital sulcus and transverse occipital sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Missing Values, Gray matter volume of left Superior occipital sulcus and transverse occipital sulcus
Description	Original variable name as provided in CAT toolbox: lS_oc_sup_and_transversal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_occip_sup_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.10 Occipital lobe, medial

Regions belonging to the Occipital lobe, medial

9.2.9.1.10.1 Gray matter volume of left Cuneus (O6)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, medial
Title	Gray matter volume of left Cuneus (O6)
Description	Original variable name as provided in CAT toolbox: lG_cuneus
Unit or input format	ml

Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_cuneus

9.2.9.1.10.2 Missing Values, Gray matter volume of left Cuneus (O6)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, medial
Title	Missing Values, Gray matter volume of left Cuneus (O6)
Description	Original variable name as provided in CAT toolbox: lG_cuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_cuneus_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.10.3 Gray matter volume of left Calcarine sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, medial
Title	Gray matter volume of left Calcarine sulcus
Description	Original variable name as provided in CAT toolbox: lS_calcarine
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_calcarine

9.2.9.1.10.4 Missing Values, Gray matter volume of left Calcarine sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital lobe, medial
Title	Missing Values, Gray matter volume of left Calcarine sulcus
Description	Original variable name as provided in CAT toolbox: lS_calcarine
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_calcarine_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.11 Occipital pole

Regions belonging to the Occipital pole

9.2.9.1.11.1 Gray matter volume of left Occipital pole

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital pole
Title	Gray matter volume of left Occipital pole
Description	Original variable name as provided in CAT toolbox: lPole_occipital
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_occippole

9.2.9.1.11.2 Missing Values, Gray matter volume of left Occipital pole

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Occipital pole
Title	Missing Values, Gray matter volume of left Occipital pole

Description	Original variable name as provided in CAT toolbox: lPole_occipital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_occippole_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.12 Paracentral lobule

Regions belonging to the Paracentral lobule

9.2.9.1.12.1 Gray matter volume of left Paracentral lobule and sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Paracentral lobule
Title	Gray matter volume of left Paracentral lobule and sulcus
Description	Original variable name as provided in CAT toolbox: lG_and_S_paracentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_paracen

9.2.9.1.12.2 Missing Values, Gray matter volume of left Paracentral lobule and sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Paracentral lobule
Title	Missing Values, Gray matter volume of left Paracentral lobule and sulcus
Description	Original variable name as provided in CAT toolbox: lG_and_S_paracentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_s_paracen_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.13 Parietal lobe, lateral

Regions belonging to the Parietal lobe, lateral

9.2.9.1.13.1 Gray matter volume of left Intraparietal sulcus (interparietal sulcus) and transverse parietal sulci

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe, lateral
Title	Gray matter volume of left Intraparietal sulcus (interparietal sulcus) and transverse parietal sulci
Description	Original variable name as provided in CAT toolbox: lS_intrapariet_and_P_trans
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ips___trans

9.2.9.1.13.2 Missing Values, Gray matter volume of left Intraparietal sulcus (interparietal sulcus) and transverse parietal sulci

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe, lateral
Title	Missing Values, Gray matter volume of left Intraparietal sulcus (interparietal sulcus) and transverse parietal sulci
Description	Original variable name as provided in CAT toolbox: lS_intrapariet_and_P_trans
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_ips___trans_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.13.3 Gray matter volume of left Postcentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe, lateral
Title	Gray matter volume of left Postcentral gyrus
Description	Original variable name as provided in CAT toolbox: lG_postcentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_postcentr

9.2.9.1.13.4 Missing Values, Gray matter volume of left Postcentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe, lateral
Title	Missing Values, Gray matter volume of left Postcentral gyrus
Description	Original variable name as provided in CAT toolbox: lG_postcentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_postcentr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.13.5 Gray matter volume of left Postcentral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe, lateral
Title	Gray matter volume of left Postcentral sulcus
Description	Original variable name as provided in CAT toolbox: lS_postcentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_postcentr

9.2.9.1.13.6 Missing Values, Gray matter volume of left Postcentral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe, lateral
Title	Missing Values, Gray matter volume of left Postcentral sulcus
Description	Original variable name as provided in CAT toolbox: lS_postcentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_postcentr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.14 Parietal lobe, medial

Regions belonging to the Parietal lobe, medial (P1)

9.2.9.1.14.1 Gray matter volume of left Subparietal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe, medial
Title	Gray matter volume of left Subparietal sulcus

Description	Original variable name as provided in CAT toolbox: lS_subparietal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_subpariet

9.2.9.1.14.2 Missing Values, Gray matter volume of left Subparietal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe, medial
Title	Missing Values, Gray matter volume of left Subparietal sulcus
Description	Original variable name as provided in CAT toolbox: lS_subparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_subpariet_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.14.3 Gray matter volume of left Precuneus (medial part of P1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe, medial
Title	Gray matter volume of left Precuneus (medial part of P1)
Description	Original variable name as provided in CAT toolbox: lG_precuneus
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_precuneus

9.2.9.1.14.4 Missing Values, Gray matter volume of left Precuneus (medial part of P1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parietal lobe, medial
Title	Missing Values, Gray matter volume of left Precuneus (medial part of P1)
Description	Original variable name as provided in CAT toolbox: lG_precuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_precuneus_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.15 Parieto-occipital

Regions belonging to the Parieto-occipital region

9.2.9.1.15.1 Gray matter volume of left Parieto-occipital sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Parieto-occipital
Title	Gray matter volume of left Parieto-occipital sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: lS_parieto_occipital
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_parietoocc

9.2.9.1.15.2 Missing Values, Gray matter volume of left Parieto-occipital sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions

In subsection 1	Parieto-occipital
Title	Missing Values, Gray matter volume of left Parieto-occipital sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: lS_parieto_occipital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_parietoocc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.16 Superior parietal lobe (P1)

Regions belonging to the Superior parietal lobe (P1)

9.2.9.1.16.1 Gray matter volume of left Superior parietal lobule (lateral part of P1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior parietal lobe (P1)
Title	Gray matter volume of left Superior parietal lobule (lateral part of P1)
Description	Original variable name as provided in CAT toolbox: lG_parietal_sup
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_spl

9.2.9.1.16.2 Missing Values, Gray matter volume of left Superior parietal lobule (lateral part of P1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Superior parietal lobe (P1)
Title	Missing Values, Gray matter volume of left Superior parietal lobule (lateral part of P1)
Description	Original variable name as provided in CAT toolbox: lG_parietal_sup
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_spl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.17 Temporal lobe, inferior (Temporo-occipital)

Regions belonging to the Temporal lobe, inferior (Temporo-occipital)

9.2.9.1.17.1 Gray matter volume of left Inferior temporal gyrus (T3)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, inferior (Temporo-occipital)
Title	Gray matter volume of left Inferior temporal gyrus (T3)
Description	Original variable name as provided in CAT toolbox: lG_temporal_inf
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_itg

9.2.9.1.17.2 Missing Values, Gray matter volume of left Inferior temporal gyrus (T3)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, inferior (Temporo-occipital)
Title	Missing Values, Gray matter volume of left Inferior temporal gyrus (T3)
Description	Original variable name as provided in CAT toolbox: lG_temporal_inf
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_itg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.18 Temporal lobe, lateral

Regions belonging to the Temporal lobe, lateral

9.2.9.1.18.1 Gray matter volume of left Inferior temporal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of left Inferior temporal sulcus
Description	Original variable name as provided in CAT toolbox: lS_temporal_inf
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_its

9.2.9.1.18.2 Missing Values, Gray matter volume of left Inferior temporal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing Values, Gray matter volume of left Inferior temporal sulcus
Description	Original variable name as provided in CAT toolbox: lS_temporal_inf
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_its_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.18.3 Gray matter volume of left Middle temporal gyrus (T2)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of left Middle temporal gyrus (T2)
Description	Original variable name as provided in CAT toolbox: lG_temporal_middle
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mtg

9.2.9.1.18.4 Missing Values, Gray matter volume of left Middle temporal gyrus (T2)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing Values, Gray matter volume of left Middle temporal gyrus (T2)
Description	Original variable name as provided in CAT toolbox: lG_temporal_middle
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_mtg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.18.5 Gray matter volume of left Superior temporal sulcus (parallel sulcus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of left Superior temporal sulcus (parallel sulcus)
Description	Original variable name as provided in CAT toolbox: lS_temporal_sup
Unit or input format	ml
Data type	FLOAT

Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sts

9.2.9.1.18.6 Missing Values, Gray matter volume of left Superior temporal sulcus (parallel sulcus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing Values, Gray matter volume of left Superior temporal sulcus (parallel sulcus)
Description	Original variable name as provided in CAT toolbox: lS_temporal_sup
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_sts_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.18.7 Gray matter volume of left Lateral aspect of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of left Lateral aspect of the superior temporal gyrus
Description	Original variable name as provided in CAT toolbox: lG_temp_sup-Lateral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_stg_lat

9.2.9.1.18.8 Missing Values, Gray matter volume of left Lateral aspect of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing Values, Gray matter volume of left Lateral aspect of the superior temporal gyrus
Description	Original variable name as provided in CAT toolbox: lG_temp_sup-Lateral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_stg_lat_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.19 Temporal lobe, superior

Regions belonging to the Temporal lobe, superior

9.2.9.1.19.1 Gray matter volume of left Planum polare of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Gray matter volume of left Planum polare of the superior temporal gyrus
Description	Original variable name as provided in CAT toolbox: lG_temp_sup-Plan_polar
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_stg_planpol

9.2.9.1.19.2 Missing Values, Gray matter volume of left Planum polare of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Missing Values, Gray matter volume of left Planum polare of the superior temporal gyrus
Description	Original variable name as provided in CAT toolbox: lG_temp_sup-Plan_polar
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_stg_planpol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.19.3 Gray matter volume of left Planum temporale or temporal plane of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Gray matter volume of left Planum temporale or temporal plane of the superior temporal gyrus
Description	Original variable name as provided in CAT toolbox: lG_temp_sup-Plan_tempo
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_stg_plantem

9.2.9.1.19.4 Missing Values, Gray matter volume of left Planum temporale or temporal plane of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Missing Values, Gray matter volume of left Planum temporale or temporal plane of the superior temporal gyrus

Description	Original variable name as provided in CAT toolbox: lG_temp_sup-Plan_tempo
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_stg_plantem_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.19.5 Gray matter volume of left Anterior transverse temporal gyrus (of Heschl)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Gray matter volume of left Anterior transverse temporal gyrus (of Heschl)
Description	Original variable name as provided in CAT toolbox: lG_temp_sup-G_T_transv
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_atranstemp

9.2.9.1.19.6 Missing Values, Gray matter volume of left Anterior transverse temporal gyrus (of Heschl)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Missing Values, Gray matter volume of left Anterior transverse temporal gyrus (of Heschl)
Description	Original variable name as provided in CAT toolbox: lG_temp_sup-G_T_transv
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_atranstemp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.19.7 Gray matter volume of left Transverse temporal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Gray matter volume of left Transverse temporal sulcus
Description	Original variable name as provided in CAT toolbox: lS_temporal_transverse
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_temp_trans

9.2.9.1.19.8 Missing Values, Gray matter volume of left Transverse temporal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Missing Values, Gray matter volume of left Transverse temporal sulcus
Description	Original variable name as provided in CAT toolbox: lS_temporal_transverse
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_temp_trans_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.20 Temporal pole

Regions belonging to the Temporal pole

9.2.9.1.20.1 Gray matter volume of left Temporal pole

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal pole
Title	Gray matter volume of left Temporal pole
Description	Original variable name as provided in CAT toolbox: lPole_temporal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_temppole

9.2.9.1.20.2 Missing Values, Gray matter volume of left Temporal pole

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporal pole
Title	Missing Values, Gray matter volume of left Temporal pole
Description	Original variable name as provided in CAT toolbox: lPole_temporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_l_temppole_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.21 Temporo-occipital

Regions belonging to the Temporo-occipital region

9.2.9.1.21.1 Gray matter volume of left Lateral occipito-temporal gyrus (fusiform gyrus, O4-T4)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporo-occipital

Title	Gray matter volume of left Lateral occipito-temporal gyrus (fusiform gyrus, O4-T4)
Description	Original variable name as provided in CAT toolbox: lG_oc-temp_lat-fusifor
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_fusiform

9.2.9.1.21.2 Missing Values, Gray matter volume of left Lateral occipito-temporal gyrus (fusiform gyrus, O4-T4)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of left Lateral occipito-temporal gyrus (fusiform gyrus, O4-T4)
Description	Original variable name as provided in CAT toolbox: lG_oc-temp_lat-fusifor
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_fusiform_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.21.3 Gray matter volume of left Lingual gyrus, ligual part of the medial occipito-temporal gyrus, (O5)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporo-occipital
Title	Gray matter volume of left Lingual gyrus, ligual part of the medial occipito-temporal gyrus, (O5)
Description	Original variable name as provided in CAT toolbox: lG_oc-temp_med-Lingual
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_lingual

9.2.9.1.21.4 Missing Values, Gray matter volume of left Lingual gyrus, ligual part of the medial occipito-temporal gyrus, (O5)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of left Lingual gyrus, ligual part of the medial occipito-temporal gyrus, (O5)
Description	Original variable name as provided in CAT toolbox: lG_oc-temp_med-Lingual
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lg_lingual_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.21.5 Gray matter volume of left Anterior transverse collateral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporo-occipital
Title	Gray matter volume of left Anterior transverse collateral sulcus
Description	Original variable name as provided in CAT toolbox: lS_collat_transv_ant
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_collat_a

9.2.9.1.21.6 Missing Values, Gray matter volume of left Anterior transverse collateral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of left Anterior transverse collateral sulcus
Description	Original variable name as provided in CAT toolbox: lS_collat_transv_ant
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_collat_a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.21.7 Gray matter volume of left Posterior transverse collateral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporo-occipital
Title	Gray matter volume of left Posterior transverse collateral sulcus
Description	Original variable name as provided in CAT toolbox: lS_collat_transv_post
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_collat_p

9.2.9.1.21.8 Missing Values, Gray matter volume of left Posterior transverse collateral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of left Posterior transverse collateral sulcus
Description	Original variable name as provided in CAT toolbox: lS_collat_transv_post
Data type	TINYINT

Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_collat_p_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.21.9 Gray matter volume of left Lateral occipito-temporal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporo-occipital
Title	Gray matter volume of left Lateral occipito-temporal sulcus
Description	Original variable name as provided in CAT toolbox: lS_oc-temp_lat
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_occ_tem_l

9.2.9.1.21.10 Missing Values, Gray matter volume of left Lateral occipito-temporal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of left Lateral occipito-temporal sulcus
Description	Original variable name as provided in CAT toolbox: lS_oc-temp_lat
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_occ_tem_l_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.21.11 Gray matter volume of left Medial occipito-temporal sulcus (collateral sulcus) and lingual sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporo-occipital
Title	Gray matter volume of left Medial occipito-temporal sulcus (collateral sulcus) and lingual sulcus
Description	Original variable name as provided in CAT toolbox: lS_oc-temp_med_and_Lingual
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_occ_tem_me

9.2.9.1.21.12 Missing Values, Gray matter volume of left Medial occipito-temporal sulcus (collateral sulcus) and lingual sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of left Medial occipito-temporal sulcus (collateral sulcus) and lingual sulcus
Description	Original variable name as provided in CAT toolbox: lS_oc-temp_med_and_Lingual
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_occ_tem_me_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.21.13 Gray matter volume of left Anterior occipital sulcus and preoccipital notch (temporo-occipital incisure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions

In subsection 1	Temporo-occipital
Title	Gray matter volume of left Anterior occipital sulcus and preoccipital notch (temporo-occipital incisure)
Description	Original variable name as provided in CAT toolbox: lS_occipital_ant
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_occip_ant

9.2.9.1.21.14 Missing Values, Gray matter volume of left Anterior occipital sulcus and preoccipital notch (temporo-occipital incisure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of left Anterior occipital sulcus and preoccipital notch (temporo-occipital incisure)
Description	Original variable name as provided in CAT toolbox: lS_occipital_ant
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ls_occip_ant_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.1.22 Not_assigned

Volume of voxels which could not be assigned to one of the anatomical labels.

9.2.9.1.22.1 Volume of voxels in the left hemisphere, which could not be assigned to one of the anatomical labels.

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Not_assigned
Title	Volume of voxels in the left hemisphere, which could not be assigned to one of the anatomical labels.

Description	Original variable name as provided in CAT toolbox: lUnkown
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lunkown

9.2.9.1.22.2 Missing values, Volume of voxels in the left hemisphere, which could not be assigned to one of the anatomical labels.

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Left hemispheric regions
In subsection 1	Not_assigned
Title	Missing values, Volume of voxels in the left hemisphere, which could not be assigned to one of the anatomical labels.
Description	Original variable name as provided in CAT toolbox: lUnkown
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lunkown_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2 Right hemispheric regions

Regions belonging to the right hemisphere

9.2.9.2.1 Frontal Lobe, lateral

Regions belonging to the Frontal Lobe, lateral

9.2.9.2.1.1 Gray matter volume of right Opercular part of the inferior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Opercular part of the inferior frontal gyrus

Description	Original variable name as provided in CAT toolbox: rG_front_inf-Opercular
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifg_oper

9.2.9.2.1.2 Missing Values, Gray matter volume of right Opercular part of the inferior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Opercular part of the inferior frontal gyrus
Description	Original variable name as provided in CAT toolbox: rG_front_inf-Opercular
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifg_oper_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.3 Gray matter volume of right Orbital part of the inferior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Orbital part of the inferior frontal gyrus
Description	Original variable name as provided in CAT toolbox: rG_front_inf-Orbital
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifg_orb

9.2.9.2.1.4 Missing Values, Gray matter volume of right Orbital part of the inferior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Orbital part of the inferior frontal gyrus
Description	Original variable name as provided in CAT toolbox: rG_front_inf-Orbital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifg_orb_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.5 Gray matter volume of right Triangular part of the inferior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Triangular part of the inferior frontal gyrus
Description	Original variable name as provided in CAT toolbox: rG_front_inf-Triangul
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifg_tri

9.2.9.2.1.6 Missing Values, Gray matter volume of right Triangular part of the inferior frontal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)

In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Triangular part of the inferior frontal gyrus
Description	Original variable name as provided in CAT toolbox: rG_front_inf-Triangul
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifg_tri_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.7 Gray matter volume of right Inferior frontal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Inferior frontal sulcus
Description	Original variable name as provided in CAT toolbox: rS_front_inf
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifs

9.2.9.2.1.8 Missing Values, Gray matter volume of right Inferior frontal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Inferior frontal sulcus
Description	Original variable name as provided in CAT toolbox: rS_front_inf
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ifs_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.9 Gray matter volume of right Middle frontal gyrus (F2)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Middle frontal gyrus (F2)
Description	Original variable name as provided in CAT toolbox: rG_front_middle
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mfg

9.2.9.2.1.10 Missing Values, Gray matter volume of right Middle frontal gyrus (F2)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Middle frontal gyrus (F2)
Description	Original variable name as provided in CAT toolbox: rG_front_middle
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mfg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.11 Gray matter volume of right Middle frontal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Middle frontal sulcus
Description	Original variable name as provided in CAT toolbox: rS_front_middle
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mfs

9.2.9.2.1.12 Missing Values, Gray matter volume of right Middle frontal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Middle frontal sulcus
Description	Original variable name as provided in CAT toolbox: rS_front_middle
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mfs_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.13 Gray matter volume of right Superior frontal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Superior frontal sulcus
Description	Original variable name as provided in CAT toolbox: rS_front_sup
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sfs

9.2.9.2.1.14 Missing Values, Gray matter volume of right Superior frontal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Superior frontal sulcus
Description	Original variable name as provided in CAT toolbox: rS_front_sup
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sfs_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.15 Gray matter volume of right Precentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Precentral gyrus
Description	Original variable name as provided in CAT toolbox: rG_precentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_precentr

9.2.9.2.1.16 Missing Values, Gray matter volume of right Precentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Precentral gyrus
Description	Original variable name as provided in CAT toolbox: rG_precentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_precentr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.17 Gray matter volume of right Subcentral gyrus (central operculum) and sulci

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Subcentral gyrus (central operculum) and sulci
Description	Original variable name as provided in CAT toolbox: rG_and_S_subcentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_subcentr

9.2.9.2.1.18 Missing Values, Gray matter volume of right Subcentral gyrus (central operculum) and sulci

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Subcentral gyrus (central operculum) and sulci
Description	Original variable name as provided in CAT toolbox: rG_and_S_subcentral
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_subcentr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.19 Gray matter volume of right Central sulcus (Rolando's fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Central sulcus (Rolando's fissure)
Description	Original variable name as provided in CAT toolbox: rS_central
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_centr

9.2.9.2.1.20 Missing Values, Gray matter volume of right Central sulcus (Rolando's fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Central sulcus (Rolando's fissure)
Description	Original variable name as provided in CAT toolbox: rS_central
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_centr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.21 Gray matter volume of right Lateral orbital sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Lateral orbital sulcus
Description	Original variable name as provided in CAT toolbox: rS_orbital_lateral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_orb_rat

9.2.9.2.1.22 Missing Values, Gray matter volume of right Lateral orbital sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Lateral orbital sulcus
Description	Original variable name as provided in CAT toolbox: rS_orbital_lateral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_orb_rat_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.23 Gray matter volume of right Inferior part of the precentral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Inferior part of the precentral sulcus
Description	Original variable name as provided in CAT toolbox: rS_precentral-inf-part
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_precen_inf

9.2.9.2.1.24 Missing Values, Gray matter volume of right Inferior part of the precentral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Inferior part of the precentral sulcus
Description	Original variable name as provided in CAT toolbox: rS_precentral-inf-part
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_precen_inf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.25 Gray matter volume of right Superior part of the precentral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Superior part of the precentral sulcus
Description	Original variable name as provided in CAT toolbox: rS_precentral-sup-part
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_precen_sup

9.2.9.2.1.26 Missing Values, Gray matter volume of right Superior part of the precentral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Superior part of the precentral sulcus
Description	Original variable name as provided in CAT toolbox: rS_precentral-sup-part
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_precen_sup_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.27 Gray matter volume of right Horizontal ramus of the anterior segment of the lateral sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Horizontal ramus of the anterior segment of the lateral sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: rLat_Fis-ant-Horizont
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rslat_ahorizr

9.2.9.2.1.28 Missing Values, Gray matter volume of right Horizontal ramus of the anterior segment of the lateral sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral

Title	Missing Values, Gray matter volume of right Horizontal ramus of the anterior segment of the lateral sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: rLat_Fis-ant-Horizont
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rslat_ahorizr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.1.29 Gray matter volume of right Vertical ramus of the anterior segment of the lateral sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Gray matter volume of right Vertical ramus of the anterior segment of the lateral sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: rLat_Fis-ant-Vertical
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rslat_avertir

9.2.9.2.1.30 Missing Values, Gray matter volume of right Vertical ramus of the anterior segment of the lateral sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, lateral
Title	Missing Values, Gray matter volume of right Vertical ramus of the anterior segment of the lateral sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: rLat_Fis-ant-Vertical
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rslat_avertir_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.2 Frontal Lobe, medial

Regions belonging to the Frontal Lobe, medial

9.2.9.2.2.1 Gray matter volume of right Superior frontal gyrus (F1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, medial
Title	Gray matter volume of right Superior frontal gyrus (F1)
Description	Original variable name as provided in CAT toolbox: rG_front_sup
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sfg

9.2.9.2.2.2 Missing Values, Gray matter volume of right Superior frontal gyrus (F1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, medial
Title	Missing Values, Gray matter volume of right Superior frontal gyrus (F1)
Description	Original variable name as provided in CAT toolbox: rG_front_sup
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sfg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.2.3 Gray matter volume of right Straight gyrus, Gyrus rectus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, medial
Title	Gray matter volume of right Straight gyrus, Gyrus rectus
Description	Original variable name as provided in CAT toolbox: rG_rectus
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_rectus

9.2.9.2.2.4 Missing Values, Gray matter volume of right Straight gyrus, Gyrus rectus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, medial
Title	Missing Values, Gray matter volume of right Straight gyrus, Gyrus rectus
Description	Original variable name as provided in CAT toolbox: rG_rectus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_rectus_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.2.5 Gray matter volume of right Suborbital sulcus (sulcus rostrales, supraorbital sulcus)

Type	Variable

Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, medial
Title	Gray matter volume of right Suborbital sulcus (sulcus rostrales, supraorbital sulcus)
Description	Original variable name as provided in CAT toolbox: rS_suborbital
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_suborbital

9.2.9.2.2.6 Missing Values, Gray matter volume of right Suborbital sulcus (sulcus rostrales, supraorbital sulcus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, medial
Title	Missing Values, Gray matter volume of right Suborbital sulcus (sulcus rostrales, supraorbital sulcus)
Description	Original variable name as provided in CAT toolbox: rS_suborbital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_suborbital_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.3 Frontal Lobe, ventral

Regions belonging to the Frontal Lobe, ventral

9.2.9.2.3.1 Gray matter volume of right Orbital gyri

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, ventral
Title	Gray matter volume of right Orbital gyri

Description	Original variable name as provided in CAT toolbox: rG_orbital
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_orbita

9.2.9.2.3.2 Missing Values, Gray matter volume of right Orbital gyri

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, ventral
Title	Missing Values, Gray matter volume of right Orbital gyri
Description	Original variable name as provided in CAT toolbox: rG_orbital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_orbita_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.3.3 Gray matter volume of right Orbital sulci (H-shaped sulci)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, ventral
Title	Gray matter volume of right Orbital sulci (H-shaped sulci)
Description	Original variable name as provided in CAT toolbox: rS_orbital-H_Shaped
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_orbital_h

9.2.9.2.3.4 Missing Values, Gray matter volume of right Orbital sulci (H-shaped sulci)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, ventral
Title	Missing Values, Gray matter volume of right Orbital sulci (H-shaped sulci)
Description	Original variable name as provided in CAT toolbox: rS_orbital-H_Shaped
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_orbital_h_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.3.5 Gray matter volume of right Medial orbital sulcus (olfactory sulcus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, ventral
Title	Gray matter volume of right Medial orbital sulcus (olfactory sulcus)
Description	Original variable name as provided in CAT toolbox: rS_orbital_med-olfact
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_orbital_me

9.2.9.2.3.6 Missing Values, Gray matter volume of right Medial orbital sulcus (olfactory sulcus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Lobe, ventral
Title	Missing Values, Gray matter volume of right Medial orbital sulcus (olfactory sulcus)
Description	Original variable name as provided in CAT toolbox: rS_orbital_med-olfact
Data type	TINYINT

Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_orbital_me_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.4 Frontal Pole

Regions belonging to the Frontal Pole

9.2.9.2.4.1 Gray matter volume of right Fronto-marginal gyrus (of Wernicke) and sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Pole
Title	Gray matter volume of right Fronto-marginal gyrus (of Wernicke) and sulcus
Description	Original variable name as provided in CAT toolbox: rG_and_S_frontomargin
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg__sfronmarg

9.2.9.2.4.2 Missing Values, Gray matter volume of right Fronto-marginal gyrus (of Wernicke) and sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Pole
Title	Missing Values, Gray matter volume of right Fronto-marginal gyrus (of Wernicke) and sulcus
Description	Original variable name as provided in CAT toolbox: rG_and_S_frontomargin
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg__sfronmarg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.4.3 Gray matter volume of right Transverse frontopolar gyri and sulci

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Pole
Title	Gray matter volume of right Transverse frontopolar gyri and sulci
Description	Original variable name as provided in CAT toolbox: rG_and_S_transv_frontopol
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_fronpol

9.2.9.2.4.4 Missing Values, Gray matter volume of right Transverse frontopolar gyri and sulci

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Frontal Pole
Title	Missing Values, Gray matter volume of right Transverse frontopolar gyri and sulci
Description	Original variable name as provided in CAT toolbox: rG_and_S_transv_frontopol
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_fronpol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.5 Inferior parietal lobe (P2)

Regions belonging to the Inferior parietal lobe (P2)

9.2.9.2.5.1 Gray matter volume of right Angular gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior parietal lobe (P2)
Title	Gray matter volume of right Angular gyrus
Description	Original variable name as provided in CAT toolbox: rG_pariet_inf-Angular
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ipl_g_angul

9.2.9.2.5.2 Missing Values, Gray matter volume of right Angular gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior parietal lobe (P2)
Title	Missing Values, Gray matter volume of right Angular gyrus
Description	Original variable name as provided in CAT toolbox: rG_pariet_inf-Angular
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ipl_g_angul_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.5.3 Gray matter volume of right Supramarginal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior parietal lobe (P2)
Title	Gray matter volume of right Supramarginal gyrus

Description	Original variable name as provided in CAT toolbox: rG_pariet_inf-Supramar
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ipl_gsupram

9.2.9.2.5.4 Missing Values, Gray matter volume of right Supramarginal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior parietal lobe (P2)
Title	Missing Values, Gray matter volume of right Supramarginal gyrus
Description	Original variable name as provided in CAT toolbox: rG_pariet_inf-Supramar
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ipl_gsupram_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.5.5 Gray matter volume of right Sulcus intermedius primus (of Jensen)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior parietal lobe (P2)
Title	Gray matter volume of right Sulcus intermedius primus (of Jensen)
Description	Original variable name as provided in CAT toolbox: rS_interm_prim-Jensen
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_intermprim

9.2.9.2.5.6 Missing Values, Gray matter volume of right Sulcus intermedius primus (of Jensen)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Inferior parietal lobe (P2)
Title	Missing Values, Gray matter volume of right Sulcus intermedius primus (of Jensen)
Description	Original variable name as provided in CAT toolbox: rS_interm_prim-Jensen
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_intermprim_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.6 Insula

Regions belonging to the Insula

9.2.9.2.6.1 Gray matter volume of right Short insular gyri

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula
Title	Gray matter volume of right Short insular gyri
Description	Original variable name as provided in CAT toolbox: rG_insular_short
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_ins_short

9.2.9.2.6.2 Missing Values, Gray matter volume of right Short insular gyri

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula

Title	Missing Values, Gray matter volume of right Short insular gyri
Description	Original variable name as provided in CAT toolbox: rG_insular_short
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_ins_short_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.6.3 Gray matter volume of right Long insular gyrus and central sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula
Title	Gray matter volume of right Long insular gyrus and central sulcus of the insula
Description	Original variable name as provided in CAT toolbox: rG_Ins_lg_and_S_cent_ins
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_insula

9.2.9.2.6.4 Missing Values, Gray matter volume of right Long insular gyrus and central sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula
Title	Missing Values, Gray matter volume of right Long insular gyrus and central sulcus of the insula
Description	Original variable name as provided in CAT toolbox: rG_Ins_lg_and_S_cent_ins
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_insula_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.6.5 Gray matter volume of right Anterior segment of the circular sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula
Title	Gray matter volume of right Anterior segment of the circular sulcus of the insula
Description	Original variable name as provided in CAT toolbox: rS_circular_insula_ant
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_circ_ins_a

9.2.9.2.6.6 Missing Values, Gray matter volume of right Anterior segment of the circular sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula
Title	Missing Values, Gray matter volume of right Anterior segment of the circular sulcus of the insula
Description	Original variable name as provided in CAT toolbox: rS_circular_insula_ant
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_circ_ins_a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.6.7 Gray matter volume of right Inferior segment of the circular sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula
Title	Gray matter volume of right Inferior segment of the circular sulcus of the insula
Description	Original variable name as provided in CAT toolbox: rS_circular_insula_inf
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_circ_ins_i

9.2.9.2.6.8 Missing Values, Gray matter volume of right Inferior segment of the circular sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula
Title	Missing Values, Gray matter volume of right Inferior segment of the circular sulcus of the insula
Description	Original variable name as provided in CAT toolbox: rS_circular_insula_inf
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_circ_ins_i_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.6.9 Gray matter volume of right Superior segment of the circular sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula

Title	Gray matter volume of right Superior segment of the circular sulcus of the insula
Description	Original variable name as provided in CAT toolbox: rS_circular_insula_sup
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_circ_ins_s

9.2.9.2.6.10 Missing Values, Gray matter volume of right Superior segment of the circular sulcus of the insula

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Insula
Title	Missing Values, Gray matter volume of right Superior segment of the circular sulcus of the insula
Description	Original variable name as provided in CAT toolbox: rS_circular_insula_sup
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_circ_ins_s_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.7 Lateral sulcus

Regions belonging to the Lateral sulcus

9.2.9.2.7.1 Gray matter volume of right Posterior ramus (or segment) of the lateral sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Lateral sulcus
Title	Gray matter volume of right Posterior ramus (or segment) of the lateral sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: rLat_Fis-post

Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rslat_postr

9.2.9.2.7.2 Missing Values, Gray matter volume of right Posterior ramus (or segment) of the lateral sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Lateral sulcus
Title	Missing Values, Gray matter volume of right Posterior ramus (or segment) of the lateral sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: rLat_Fis-post
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rslat_postr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.8 Limbic lobe

Regions belonging to the Limbic lobe

9.2.9.2.8.1 Gray matter volume of right Posterior-dorsal part of the cingulate gyrus (dPCC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of right Posterior-dorsal part of the cingulate gyrus (dPCC)
Description	Original variable name as provided in CAT toolbox: rG_cingul-Post-dorsal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_dpcc

9.2.9.2.8.2 Missing Values, Gray matter volume of right Posterior-dorsal part of the cingulate gyrus (dPCC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of right Posterior-dorsal part of the cingulate gyrus (dPCC)
Description	Original variable name as provided in CAT toolbox: rG_cingul-Post-dorsal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_dpcc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.8.3 Gray matter volume of right Parahippocampal gyrus, parahippocampal part of the medial occipito-temporal gyrus, (T5)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of right Parahippocampal gyrus, parahippocampal part of the medial occipito-temporal gyrus, (T5)
Description	Original variable name as provided in CAT toolbox: rG_oc-temp_med-Parahip
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_rg_parahippo

9.2.9.2.8.4 Missing Values, Gray matter volume of right Parahippocampal gyrus, parahippocampal part of the medial occipito-temporal gyrus, (T5)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of right Parahippocampal gyrus, parahippocampal part of the medial occipito-temporal gyrus, (T5)
Description	Original variable name as provided in CAT toolbox: rG_oc-temp_med-Parahip
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_parahippo_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.8.5 Gray matter volume of right Posterior-ventral part of the cingulate gyrus (vPCC, isthmus of the cingulate gyrus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of right Posterior-ventral part of the cingulate gyrus (vPCC, isthmus of the cingulate gyrus)
Description	Original variable name as provided in CAT toolbox: rG_cingul-Post-ventral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_vpcc

9.2.9.2.8.6 Missing Values, Gray matter volume of right Posterior-ventral part of the cingulate gyrus (vPCC, isthmus of the cingulate gyrus)

Type	Variable

Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of right Posterior-ventral part of the cingulate gyrus (vPCC, isthmus of the cingulate gyrus)
Description	Original variable name as provided in CAT toolbox: rG_cingul-Post-ventral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_vpcc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.8.7 Gray matter volume of right Anterior part of the cingulate gyrus and sulcus (ACC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of right Anterior part of the cingulate gyrus and sulcus (ACC)
Description	Original variable name as provided in CAT toolbox: rG_and_S_cingul-Ant
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_acc

9.2.9.2.8.8 Missing Values, Gray matter volume of right Anterior part of the cingulate gyrus and sulcus (ACC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of right Anterior part of the cingulate gyrus and sulcus (ACC)
Description	Original variable name as provided in CAT toolbox: rG_and_S_cingul-Ant
Data type	TINYINT

Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_acc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.8.9 Gray matter volume of right Middle-anterior part of the cingulate gyrus and sulcus (aMCC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of right Middle-anterior part of the cingulate gyrus and sulcus (aMCC)
Description	Original variable name as provided in CAT toolbox: rG_and_S_cingul-Mid-Ant
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_amcc

9.2.9.2.8.10 Missing Values, Gray matter volume of right Middle-anterior part of the cingulate gyrus and sulcus (aMCC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of right Middle-anterior part of the cingulate gyrus and sulcus (aMCC)
Description	Original variable name as provided in CAT toolbox: rG_and_S_cingul-Mid-Ant
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_amcc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.8.11 Gray matter volume of right Middle-posterior part of the cingulate gyrus and sulcus (pMCC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of right Middle-posterior part of the cingulate gyrus and sulcus (pMCC)
Description	Original variable name as provided in CAT toolbox: rG_and_S_cingul-Mid-Post
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_pmcc

9.2.9.2.8.12 Missing Values, Gray matter volume of right Middle-posterior part of the cingulate gyrus and sulcus (pMCC)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of right Middle-posterior part of the cingulate gyrus and sulcus (pMCC)
Description	Original variable name as provided in CAT toolbox: rG_and_S_cingul-Mid-Post
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_pmcc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.8.13 Gray matter volume of right Subcallosal area, subcallosal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of right Subcallosal area, subcallosal gyrus
Description	Original variable name as provided in CAT toolbox: rG_subcallosal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rgsubcallosal

9.2.9.2.8.14 Missing Values, Gray matter volume of right Subcallosal area, subcallosal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of right Subcallosal area, subcallosal gyrus
Description	Original variable name as provided in CAT toolbox: rG_subcallosal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rgsubcallosal_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.8.15 Gray matter volume of right Marginal branch (or part) of the cingulate sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of right Marginal branch (or part) of the cingulate sulcus
Description	Original variable name as provided in CAT toolbox: rS_cingul-Marginalis
Unit or input format	ml

Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_cing_marg

9.2.9.2.8.16 Missing Values, Gray matter volume of right Marginal branch (or part) of the cingulate sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of right Marginal branch (or part) of the cingulate sulcus
Description	Original variable name as provided in CAT toolbox: rS_cingul-Marginalis
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_cing_marg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.8.17 Gray matter volume of right Pericallosal sulcus (S of corpus callosum)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Gray matter volume of right Pericallosal sulcus (S of corpus callosum)
Description	Original variable name as provided in CAT toolbox: rS_pericallosal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_pericallos

9.2.9.2.8.18 Missing Values, Gray matter volume of right Pericallosal sulcus (S of corpus callosum)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Limbic lobe
Title	Missing Values, Gray matter volume of right Pericallosal sulcus (S of corpus callosum)
Description	Original variable name as provided in CAT toolbox: rS_pericallosal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_pericallos_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.9 Occipital lobe, lateral

Regions belonging to the Occipital lobe, lateral

9.2.9.2.9.1 Gray matter volume of right Middle occipital gyrus (O2, lateral occipital gyrus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Gray matter volume of right Middle occipital gyrus (O2, lateral occipital gyrus)
Description	Original variable name as provided in CAT toolbox: rG_occipital_middle
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_occip_mid

9.2.9.2.9.2 Missing Values, Gray matter volume of right Middle occipital gyrus (O2, lateral occipital gyrus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Missing Values, Gray matter volume of right Middle occipital gyrus (O2, lateral occipital gyrus)
Description	Original variable name as provided in CAT toolbox: rG_occipital_middle
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_occip_mid_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.9.3 Gray matter volume of right Superior occipital gyrus (O1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Gray matter volume of right Superior occipital gyrus (O1)
Description	Original variable name as provided in CAT toolbox: rG_occipital_sup
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_occip_sup

9.2.9.2.9.4 Missing Values, Gray matter volume of right Superior occipital gyrus (O1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Missing Values, Gray matter volume of right Superior occipital gyrus (O1)
Description	Original variable name as provided in CAT toolbox: rG_occipital_sup
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_occip_sup_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.9.5 Gray matter volume of right Inferior occipital gyrus (O3) and sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Gray matter volume of right Inferior occipital gyrus (O3) and sulcus
Description	Original variable name as provided in CAT toolbox: rG_and_S_occipital_inf
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_occ_inf

9.2.9.2.9.6 Missing Values, Gray matter volume of right Inferior occipital gyrus (O3) and sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Missing Values, Gray matter volume of right Inferior occipital gyrus (O3) and sulcus
Description	Original variable name as provided in CAT toolbox: rG_and_S_occipital_inf
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_occ_inf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.9.7 Gray matter volume of right Middle occipital sulcus and lunatus sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Gray matter volume of right Middle occipital sulcus and lunatus sulcus
Description	Original variable name as provided in CAT toolbox: rS_oc_middle_and_Lunatus
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_occip_mid

9.2.9.2.9.8 Missing Values, Gray matter volume of right Middle occipital sulcus and lunatus sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Missing Values, Gray matter volume of right Middle occipital sulcus and lunatus sulcus
Description	Original variable name as provided in CAT toolbox: rS_oc_middle_and_Lunatus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_occip_mid_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.9.9 Gray matter volume of right Superior occipital sulcus and transverse occipital sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral

Title	Gray matter volume of right Superior occipital sulcus and transverse occipital sulcus
Description	Original variable name as provided in CAT toolbox: rS_oc_sup_and_transversal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_occip_sup

9.2.9.2.9.10 Missing Values, Gray matter volume of right Superior occipital sulcus and transverse occipital sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Missing Values, Gray matter volume of right Superior occipital sulcus and transverse occipital sulcus
Description	Original variable name as provided in CAT toolbox: rS_oc_sup_and_transversal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_occip_sup_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.9.11 Gray matter volume of right Cuneus (O6)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Gray matter volume of right Cuneus (O6)
Description	Original variable name as provided in CAT toolbox: rG_cuneus
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_cuneus

9.2.9.2.9.12 Missing Values, Gray matter volume of right Cuneus (O6)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Missing Values, Gray matter volume of right Cuneus (O6)
Description	Original variable name as provided in CAT toolbox: rG_cuneus
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_cuneus_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.9.13 Gray matter volume of right Calcarine sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral
Title	Gray matter volume of right Calcarine sulcus
Description	Original variable name as provided in CAT toolbox: rS_calcarine
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_calcarine

9.2.9.2.9.14 Missing Values, Gray matter volume of right Calcarine sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital lobe, lateral

Title	Missing Values, Gray matter volume of right Calcarine sulcus
Description	Original variable name as provided in CAT toolbox: rS_calcarine
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_calcarine_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.10 Occipital pole

Regions belonging to the Occipital pole

9.2.9.2.10.1 Gray matter volume of right Occipital pole

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital pole
Title	Gray matter volume of right Occipital pole
Description	Original variable name as provided in CAT toolbox: rPole_occipital
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_occippole

9.2.9.2.10.2 Missing Values, Gray matter volume of right Occipital pole

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Occipital pole
Title	Missing Values, Gray matter volume of right Occipital pole
Description	Original variable name as provided in CAT toolbox: rPole_occipital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_occippole_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.11 Paracentral lobule

Regions belonging to the Paracentral lobule

9.2.9.2.11.1 Gray matter volume of right Paracentral lobule and sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Paracentral lobule
Title	Gray matter volume of right Paracentral lobule and sulcus
Description	Original variable name as provided in CAT toolbox: rG_and_S_paracentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_paracen

9.2.9.2.11.2 Missing Values, Gray matter volume of right Paracentral lobule and sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Paracentral lobule
Title	Missing Values, Gray matter volume of right Paracentral lobule and sulcus
Description	Original variable name as provided in CAT toolbox: rG_and_S_paracentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_s_paracen_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.12 Parietal lobe, lateral

Regions belonging to the Parietal lobe, lateral

9.2.9.2.12.1 Gray matter volume of right Intraparietal sulcus (interparietal sulcus) and transverse parietal sulci

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe, lateral
Title	Gray matter volume of right Intraparietal sulcus (interparietal sulcus) and transverse parietal sulci
Description	Original variable name as provided in CAT toolbox: rS_intrapariet_and_P_trans
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ips___trans

9.2.9.2.12.2 Missing Values, Gray matter volume of right Intraparietal sulcus (interparietal sulcus) and transverse parietal sulci

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe, lateral
Title	Missing Values, Gray matter volume of right Intraparietal sulcus (interparietal sulcus) and transverse parietal sulci
Description	Original variable name as provided in CAT toolbox: rS_intrapariet_and_P_trans
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_ips___trans_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.12.3 Gray matter volume of right Postcentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe, lateral
Title	Gray matter volume of right Postcentral gyrus
Description	Original variable name as provided in CAT toolbox: rG_postcentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_postcentr

9.2.9.2.12.4 Missing Values, Gray matter volume of right Postcentral gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe, lateral
Title	Missing Values, Gray matter volume of right Postcentral gyrus
Description	Original variable name as provided in CAT toolbox: rG_postcentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_postcentr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.12.5 Gray matter volume of right Postcentral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe, lateral
Title	Gray matter volume of right Postcentral sulcus
Description	Original variable name as provided in CAT toolbox: rS_postcentral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_postcentr

9.2.9.2.12.6 Missing Values, Gray matter volume of right Postcentral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe, lateral
Title	Missing Values, Gray matter volume of right Postcentral sulcus
Description	Original variable name as provided in CAT toolbox: rS_postcentral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_postcentr_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.13 Parietal lobe, medial

Regions belonging to the Parietal lobe, medial (P1)

9.2.9.2.13.1 Gray matter volume of right Subparietal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe, medial
Title	Gray matter volume of right Subparietal sulcus
Description	Original variable name as provided in CAT toolbox: rS_subparietal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_subpariet

9.2.9.2.13.2 Missing Values, Gray matter volume of right Subparietal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe, medial
Title	Missing Values, Gray matter volume of right Subparietal sulcus
Description	Original variable name as provided in CAT toolbox: rS_subparietal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_subpariet_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.13.3 Gray matter volume of right Precuneus (medial part of P1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe, medial
Title	Gray matter volume of right Precuneus (medial part of P1)
Description	Original variable name as provided in CAT toolbox: rG_precuneus
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_precuneus

9.2.9.2.13.4 Missing Values, Gray matter volume of right Precuneus (medial part of P1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parietal lobe, medial
Title	Missing Values, Gray matter volume of right Precuneus (medial part of P1)
Description	Original variable name as provided in CAT toolbox: rG_precuneus
Data type	TINYINT
Scale niveau	nominal

Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_precuneus_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.14 Parieto-occipital

Regions belonging to the Parieto-occipital region

9.2.9.2.14.1 Gray matter volume of right Parieto-occipital sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parieto-occipital
Title	Gray matter volume of right Parieto-occipital sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: rS_parieto_occipital
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_parietoocc

9.2.9.2.14.2 Missing Values, Gray matter volume of right Parieto-occipital sulcus (or fissure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Parieto-occipital
Title	Missing Values, Gray matter volume of right Parieto-occipital sulcus (or fissure)
Description	Original variable name as provided in CAT toolbox: rS_parieto_occipital
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_parietoocc_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.15 Superior parietal lobe (P1)

Regions belonging to the Superior parietal lobe (P1)

9.2.9.2.15.1 Gray matter volume of right Superior parietal lobule (lateral part of P1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior parietal lobe (P1)
Title	Gray matter volume of right Superior parietal lobule (lateral part of P1)
Description	Original variable name as provided in CAT toolbox: rG_parietal_sup
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_spl

9.2.9.2.15.2 Missing Values, Gray matter volume of right Superior parietal lobule (lateral part of P1)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Superior parietal lobe (P1)
Title	Missing Values, Gray matter volume of right Superior parietal lobule (lateral part of P1)
Description	Original variable name as provided in CAT toolbox: rG_parietal_sup
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_spl_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.16 Temporal lobe, inferior (Temporo-occipital)

Regions belonging to the Temporal lobe, inferior (Temporo-occipital)

9.2.9.2.16.1 Gray matter volume of right Inferior temporal gyrus (T3)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, inferior (Temporo-occipital)
Title	Gray matter volume of right Inferior temporal gyrus (T3)
Description	Original variable name as provided in CAT toolbox: rG_temporal_inf
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_itg

9.2.9.2.16.2 Missing Values, Gray matter volume of right Inferior temporal gyrus (T3)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, inferior (Temporo-occipital)
Title	Missing Values, Gray matter volume of right Inferior temporal gyrus (T3)
Description	Original variable name as provided in CAT toolbox: rG_temporal_inf
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_itg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.17 Temporal lobe, lateral

Regions belonging to the Temporal lobe, lateral

9.2.9.2.17.1 Gray matter volume of right Inferior temporal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of right Inferior temporal sulcus
Description	Original variable name as provided in CAT toolbox: rS_temporal_inf
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_its

9.2.9.2.17.2 Missing Values, Gray matter volume of right Inferior temporal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing Values, Gray matter volume of right Inferior temporal sulcus
Description	Original variable name as provided in CAT toolbox: rS_temporal_inf
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_its_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.17.3 Gray matter volume of right Middle temporal gyrus (T2)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of right Middle temporal gyrus (T2)
Description	Original variable name as provided in CAT toolbox: rG_temporal_middle
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mtg

9.2.9.2.17.4 Missing Values, Gray matter volume of right Middle temporal gyrus (T2)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing Values, Gray matter volume of right Middle temporal gyrus (T2)
Description	Original variable name as provided in CAT toolbox: rG_temporal_middle
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_mtg_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.17.5 Gray matter volume of right Superior temporal sulcus (parallel sulcus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of right Superior temporal sulcus (parallel sulcus)
Description	Original variable name as provided in CAT toolbox: rS_temporal_sup
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sts

9.2.9.2.17.6 Missing Values, Gray matter volume of right Superior temporal sulcus (parallel sulcus)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Missing Values, Gray matter volume of right Superior temporal sulcus (parallel sulcus)
Description	Original variable name as provided in CAT toolbox: rS_temporal_sup
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_sts_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.17.7 Gray matter volume of right Lateral aspect of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral
Title	Gray matter volume of right Lateral aspect of the superior temporal gyrus
Description	Original variable name as provided in CAT toolbox: rG_temp_sup-Lateral
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_stg_lat

9.2.9.2.17.8 Missing Values, Gray matter volume of right Lateral aspect of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, lateral

Title	Missing Values, Gray matter volume of right Lateral aspect of the superior temporal gyrus
Description	Original variable name as provided in CAT toolbox: rG_temp_sup-Lateral
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_stg_lat_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.18 Temporal lobe, superior

Regions belonging to the Temporal lobe, superior

9.2.9.2.18.1 Gray matter volume of right Planum polare of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Gray matter volume of right Planum polare of the superior temporal gyrus
Description	Original variable name as provided in CAT toolbox: rG_temp_sup-Plan_polar
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_stg_planpol

9.2.9.2.18.2 Missing Values, Gray matter volume of right Planum polare of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Missing Values, Gray matter volume of right Planum polare of the superior temporal gyrus
Description	Original variable name as provided in CAT toolbox: rG_temp_sup-Plan_polar
Data type	TINYINT

Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_stg_planpol_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.18.3 Gray matter volume of right Planum temporale or temporal plane of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Gray matter volume of right Planum temporale or temporal plane of the superior temporal gyrus
Description	Original variable name as provided in CAT toolbox: rG_temp_sup-Plan_tempo
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_stg_plantem

9.2.9.2.18.4 Missing Values, Gray matter volume of right Planum temporale or temporal plane of the superior temporal gyrus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Missing Values, Gray matter volume of right Planum temporale or temporal plane of the superior temporal gyrus
Description	Original variable name as provided in CAT toolbox: rG_temp_sup-Plan_tempo
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_stg_plantem_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.18.5 Gray matter volume of right Anterior transverse temporal gyrus (of Heschl)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Gray matter volume of right Anterior transverse temporal gyrus (of Heschl)
Description	Original variable name as provided in CAT toolbox: rG_temp_sup-G_T_transv
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_atranstemp

9.2.9.2.18.6 Missing Values, Gray matter volume of right Anterior transverse temporal gyrus (of Heschl)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Missing Values, Gray matter volume of right Anterior transverse temporal gyrus (of Heschl)
Description	Original variable name as provided in CAT toolbox: rG_temp_sup-G_T_transv
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_atranstemp_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.18.7 Gray matter volume of right Transverse temporal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Gray matter volume of right Transverse temporal sulcus
Description	Original variable name as provided in CAT toolbox: rS_temporal_transverse
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_temp_trans

9.2.9.2.18.8 Missing Values, Gray matter volume of right Transverse temporal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal lobe, superior
Title	Missing Values, Gray matter volume of right Transverse temporal sulcus
Description	Original variable name as provided in CAT toolbox: rS_temporal_transverse
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_temp_trans_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.19 Temporal pole

Regions belonging to the Temporal pole

9.2.9.2.19.1 Gray matter volume of right Temporal pole

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal pole

Title	Gray matter volume of right Temporal pole
Description	Original variable name as provided in CAT toolbox: rPole_temporal
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_temppole

9.2.9.2.19.2 Missing Values, Gray matter volume of right Temporal pole

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporal pole
Title	Missing Values, Gray matter volume of right Temporal pole
Description	Original variable name as provided in CAT toolbox: rPole_temporal
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_r_temppole_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	<10	Yes
-4	parameter estimation not sucessful	<10	Yes

9.2.9.2.20 Temporo-occipital

Regions belonging to the Temporo-occipital region

9.2.9.2.20.1 Gray matter volume of right Lateral occipito-temporal gyrus (fusiform gyrus, O4-T4)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporo-occipital
Title	Gray matter volume of right Lateral occipito-temporal gyrus (fusiform gyrus, O4-T4)
Description	Original variable name as provided in CAT toolbox: rG_oc-temp_lat-fusifor
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric

Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_fusiform

9.2.9.2.20.2 Missing Values, Gray matter volume of right Lateral occipito-temporal gyrus (fusiform gyrus, O4-T4)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of right Lateral occipito-temporal gyrus (fusiform gyrus, O4-T4)
Description	Original variable name as provided in CAT toolbox: rG_oc-temp_lat-fusifor
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_fusiform_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.20.3 Gray matter volume of right Lingual gyrus, ligual part of the medial occipito-temporal gyrus, (O5)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporo-occipital
Title	Gray matter volume of right Lingual gyrus, ligual part of the medial occipito-temporal gyrus, (O5)
Description	Original variable name as provided in CAT toolbox: rG_oc-temp_med-Lingual
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_rg_lingual

9.2.9.2.20.4 Missing Values, Gray matter volume of right Lingual gyrus, ligual part of the medial occipito-temporal gyrus, (O5)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of right Lingual gyrus, ligual part of the medial occipito-temporal gyrus, (O5)
Description	Original variable name as provided in CAT toolbox: rG_oc-temp_med-Lingual
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rg_lingual_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.20.5 Gray matter volume of right Anterior transverse collateral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporo-occipital
Title	Gray matter volume of right Anterior transverse collateral sulcus
Description	Original variable name as provided in CAT toolbox: rS_collat_transv_ant
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_collat_a

9.2.9.2.20.6 Missing Values, Gray matter volume of right Anterior transverse collateral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions

In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of right Anterior transverse collateral sulcus
Description	Original variable name as provided in CAT toolbox: rS_collat_transv_ant
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_collat_a_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.20.7 Gray matter volume of right Posterior transverse collateral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporo-occipital
Title	Gray matter volume of right Posterior transverse collateral sulcus
Description	Original variable name as provided in CAT toolbox: rS_collat_transv_post
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_collat_p

9.2.9.2.20.8 Missing Values, Gray matter volume of right Posterior transverse collateral sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of right Posterior transverse collateral sulcus
Description	Original variable name as provided in CAT toolbox: rS_collat_transv_post
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_collat_p_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.20.9 Gray matter volume of right Lateral occipito-temporal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporo-occipital
Title	Gray matter volume of right Lateral occipito-temporal sulcus
Description	Original variable name as provided in CAT toolbox: rS_oc-temp_lat
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_occ_tem_l

9.2.9.2.20.10 Missing Values, Gray matter volume of right Lateral occipito-temporal sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of right Lateral occipito-temporal sulcus
Description	Original variable name as provided in CAT toolbox: rS_oc-temp_lat
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_occ_tem_l_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.20.11 Gray matter volume of right Medial occipito-temporal sulcus (collateral sulcus) and lingual sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporo-occipital
Title	Gray matter volume of right Medial occipito-temporal sulcus (collateral sulcus) and lingual sulcus
Description	Original variable name as provided in CAT toolbox: rS_oc-temp_med_and_Lingual
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_occ_tem_me

9.2.9.2.20.12 Missing Values, Gray matter volume of right Medial occipito-temporal sulcus (collateral sulcus) and lingual sulcus

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of right Medial occipito-temporal sulcus (collateral sulcus) and lingual sulcus
Description	Original variable name as provided in CAT toolbox: rS_oc-temp_med_and_Lingual
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_occ_tem_me_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.20.13 Gray matter volume of right Anterior occipital sulcus and preoccipital notch (temporo-occipital incisure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)

In subsection 2	Right hemispheric regions
In subsection 1	Temporo-occipital
Title	Gray matter volume of right Anterior occipital sulcus and preoccipital notch (temporo-occipital incisure)
Description	Original variable name as provided in CAT toolbox: rS_occipital_ant
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_occip_ant

9.2.9.2.20.14 Missing Values, Gray matter volume of right Anterior occipital sulcus and preoccipital notch (temporo-occipital incisure)

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Temporo-occipital
Title	Missing Values, Gray matter volume of right Anterior occipital sulcus and preoccipital notch (temporo-occipital incisure)
Description	Original variable name as provided in CAT toolbox: rS_occipital_ant
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rs_occip_ant_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.9.2.21 Not_assigned

Volume of voxels which could not be assigned to one of the anatomical labels.

9.2.9.2.21.1 Volume of voxels in the right hemisphere, which could not be assigned to one of the anatomical labels.

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Not_assigned

Title	Volume of voxels in the right hemisphere, which could not be assigned to one of the anatomical labels.
Description	Original variable name as provided in CAT toolbox: rUnknown
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	27/07/2022
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_runkown

9.2.9.2.21.2 Missing values, Volume of voxels in the right hemisphere, which could not be assigned to one of the anatomical labels.

Type	Variable
Superordinate	Gray matter volumes for Destrieux atlas, p. 4831 (Examination)
In subsection 2	Right hemispheric regions
In subsection 1	Not_assigned
Title	Missing values, Volume of voxels in the right hemisphere, which could not be assigned to one of the anatomical labels.
Description	Original variable name as provided in CAT toolbox: rUnknown
Data type	TINYINT
Scale niveau	nominal
Active since	27/07/2022
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_runkown_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	< 10	Yes

9.2.10 Total tissue volumes

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	Total tissue volumes
Title	Total tissue volumes by CAT12.8
Description	This dataset contains volumes of large tissue types (gray matter, white matter, cerebrospinal fluid) in the brain, based on probability tissue maps derived from the T1-weighted 3D GRE sequence of the brain (MP-RAGE), sagittal orientation, matrix size of 256x256x300, computed using the Software Computational Anatomy Toolbox (CAT12v8-Beta.r1853; https://neuro-jena.github.io/cat/). Data is given in mL as units and preprocessed in MNI152-NonLin2009cAsym"-Space. Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich

Unique identifier	ma_n_ju_tissue_vol
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,900	~ 30,900	21/05/2026	21/05/2026	~ 30,900
Baseline & first re-ex.	~ 19,300	~ 38,600	16/04/2026	21/05/2026	0
First re-examination	~ 19,300	~ 19,300	16/04/2026	16/04/2026	~ 19,300

9.2.10.1 Total tissue volumes

Volumes of large tissue types (gray matter, white matter, cerebrospinal fluid) in the brain

9.2.10.1.1 Total Intracranial Volume

Type	Variable
Superordinate	Total tissue volumes, p. 4959 (Examination)
In subsection 2	Total tissue volumes
Title	Total Intracranial Volume
Description	TIV is calculated as sum of total gray matter, total white matter and cerebrospinal fluid
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	21/11/2025
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_vol_cat_tiv

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_vol_cat_tiv

9.2.10.1.2 Missing values, Total Intracranial Volume

Type	Variable
Superordinate	Total tissue volumes, p. 4959 (Examination)
In subsection 2	Total tissue volumes
Title	Missing values, Total Intracranial Volume
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	21/11/2025
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_vol_cat_tiv_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 600	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_vol_cat_tiv_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.10.1.3 Total gray matter (GM) volume

Type	Variable
Superordinate	Total tissue volumes, p. 4959 (Examination)
In subsection 2	Total tissue volumes
Title	Total gray matter (GM) volume
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	21/11/2025
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_vol_cat_gm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_vol_cat_gm

9.2.10.1.4 Missing values, Total gray matter (GM) volume

Type	Variable
Superordinate	Total tissue volumes, p. 4959 (Examination)
In subsection 2	Total tissue volumes
Title	Missing values, Total gray matter (GM) volume
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	21/11/2025
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_vol_cat_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 600	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_vol_cat_gm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.10.1.5 Total white matter volume (WM)

Type	Variable
Superordinate	Total tissue volumes, p. 4959 (Examination)
In subsection 2	Total tissue volumes
Title	Total white matter volume (WM)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	21/11/2025
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_vol_cat_wm

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_vol_cat_wm

9.2.10.1.6 Missing values, Total white matter volume (WM)

Type	Variable
Superordinate	Total tissue volumes, p. 4959 (Examination)
In subsection 2	Total tissue volumes
Title	Missing values, Total white matter volume (WM)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	21/11/2025
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_vol_cat_wm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 600	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_vol_cat_wm_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.10.1.7 Volume of cerebrospinal fluid (CSF)

Type	Variable
Superordinate	Total tissue volumes, p. 4959 (Examination)
In subsection 2	Total tissue volumes
Title	Volume of cerebrospinal fluid (CSF)
Description	-
Unit or input format	ml
Data type	FLOAT
Scale niveau	metric
Active since	21/11/2025
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_vol_cat_csf

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_vol_cat_csf

9.2.10.1.8 Missing values, Volume of cerebrospinal fluid (CSF)

Type	Variable
Superordinate	Total tissue volumes, p. 4959 (Examination)
In subsection 2	Total tissue volumes
Title	Missing values, Volume of cerebrospinal fluid (CSF)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	21/11/2025
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_vol_cat_csf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	~ 600	Yes
-4	parameter estimation not sucessful	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_vol_cat_csf_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.11 Connectivity matrices Schaefer atlas

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	Connectivity matrices Schaefer atlas
Title	Connectivity matrices based on resting-state functional MRI
Description	This dataset contains functional connectivity matrices based on resting state functional MR (ssub-******_ses-1_task-rest_rec-ND_run-1_bold.nii.gz) and T1-weighted 3D GRE (MP-RAGE, sagittal orientation, matrix size of 256x256x300) sequences of the brain. Functional connectivity Schaefer atlas for each region * region combination, i.e. matrix with 100 * 100 regions, without self-connections.; Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich; Processing pipelines with different preprocessing versions were used as implemented in frmiprep: Wang, H. T., Meisler, S. L., Sharmarke, et al. (2024). Continuous evaluation of denoising strategies in resting-state fMRI connectivity using fMRIPrep and Nilearn. PLOS Computational Biology, 20(3), e1011942.
Unique identifier	ma_n_ju_fc_fmriprep
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,900	~ 30,900	02/11/2026	05/11/2026	0
Baseline & first re-ex.	~ 19,300	~ 38,600	05/11/2026	05/11/2026	0
First re-examination	~ 19,300	~ 19,300	05/11/2026	05/11/2026	0

9.2.11.1 Preprocessing Version 1

Preprocessing version 1 contains deletion of first 4 volumes (remaining = 296 volumes), addition of low pass filter (0.1 Hz), minimal scrubbing, global signal regression, done using fmriprep and nilearn

9.2.11.1.1 Availability of functional connectivity (FC) matrix version 1

Type	Variable
Superordinate	Connectivity matrices Schaefer atlas, p. 4964 (Examination)
In subsection 2	Preprocessing Version 1
Title	Availability of functional connectivity (FC) matrix version 1

Description	Availability of functional connectivity matrix for Schaefer 100 parcelation preprocessing version 1
Data type	BOOLEAN
Scale niveau	nominal
Active since	28/11/2025
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

9.2.11.1.2 Data file containing the functional connectivity (FC) matrix version 1

Type	Variable
Superordinate	Connectivity matrices Schaefer atlas, p. 4964 (Examination)
In subsection 2	Preprocessing Version 1
Title	Data file containing the functional connectivity (FC) matrix version 1
Description	Data file containing the functional connectivity matrix for Schaefer 100 parcelation preprocessing version 1
Data type	VARCHAR(255)
Scale niveau	link
Active since	28/11/2025
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

9.2.11.1.3 Number of dimensions used for FC extraction version 1

Type	Variable
Superordinate	Connectivity matrices Schaefer atlas, p. 4964 (Examination)
In subsection 2	Preprocessing Version 1
Title	Number of dimensions used for FC extraction version 1
Description	Number of dimensions from raw functional data used for extraction of functional connectivity matrix, preprocessing version 1
Data type	INTEGER
Scale niveau	metric
Active since	28/11/2025
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

9.2.11.1.4 Missing values, Number of dimensions used for FC extraction version 1

Type	Variable
Superordinate	Connectivity matrices Schaefer atlas, p. 4964 (Examination)
In subsection 2	Preprocessing Version 1
Title	Missing values, Number of dimensions used for FC extraction version 1
Description	Missing values, Number of dimensions from raw functional data used for extraction of functional connectivity matrix, preprocessing version 1
Data type	TINYINT
Scale niveau	nominal
Active since	28/11/2025
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

Currently, no data for this variable is available from any collection.

9.2.11.1.5 Availability of functional connectivity (FC) matrix version 2

Type	Variable
Superordinate	Connectivity matrices Schaefer atlas, p. 4964 (Examination)
In subsection 2	Preprocessing Version 1
Title	Availability of functional connectivity (FC) matrix version 2
Description	Availability of functional connectivity matrix for Schaefer 100 parcelation preprocessing version 2
Data type	BOOLEAN
Scale niveau	nominal
Active since	28/11/2025
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

9.2.11.2 Preprocessing Version 2

Preprocessing version 2 contains deletion of first 4 volumes (remaining = 296 volumes), addition of low pass filter (0.1 Hz), scrubbing 0.5, global signal regression, done using fmriprep and nilearn

9.2.11.2.1 Data file containing the functional connectivity (FC) matrix version 2

Type	Variable
Superordinate	Connectivity matrices Schaefer atlas, p. 4964 (Examination)
In subsection 2	Preprocessing Version 2
Title	Data file containing the functional connectivity (FC) matrix version 2
Description	Data file containing the functional connectivity matrix for Schaefer 100 parcelation preprocessing version 2
Data type	VARCHAR(255)
Scale niveau	link
Active since	28/11/2025
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

9.2.11.2.2 Percentage of volumes used for FC extraction version 2

Type	Variable
Superordinate	Connectivity matrices Schaefer atlas, p. 4964 (Examination)
In subsection 2	Preprocessing Version 2
Title	Percentage of volumes used for FC extraction version 2
Description	Percentage of volumes from raw functional data used for extraction of functional connectivity matrix, preprocessing version 2
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Active since	28/11/2025
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

9.2.11.2.3 Missing values, Percentage of volumes used for FC extraction version 2

Type	Variable
Superordinate	Connectivity matrices Schaefer atlas, p. 4964 (Examination)
In subsection 2	Preprocessing Version 2
Title	Missing values, Percentage of volumes used for FC extraction version 2
Description	Missing values, Percentage of volumes from raw functional data used for extraction of functional connectivity matrix, preprocessing version 2
Data type	TINYINT
Scale niveau	nominal
Active since	28/11/2025
Approval	Quality-assured data
Option list	ua571_3 (Missing raw data; Not enough volumes after preprocessing; Parameter estimation unsuccessful)

Currently, no data for this variable is available from any collection.

9.2.11.2.4 Number of dimensions used for FC extraction version 2

Type	Variable
Superordinate	Connectivity matrices Schaefer atlas, p. 4964 (Examination)
In subsection 2	Preprocessing Version 2
Title	Number of dimensions used for FC extraction version 2
Description	Number of dimensions from raw functional data used for extraction of functional connectivity matrix, preprocessing version 2
Data type	INTEGER
Scale niveau	metric
Active since	28/11/2025
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

9.2.11.2.5 Missing values, Number of dimensions used for FC extraction version 2

Type	Variable
Superordinate	Connectivity matrices Schaefer atlas, p. 4964 (Examination)
In subsection 2	Preprocessing Version 2
Title	Missing values, Number of dimensions used for FC extraction version 2
Description	Missing values, Number of dimensions from raw functional data used for extraction of functional connectivity matrix, preprocessing version 2
Data type	TINYINT
Scale niveau	nominal
Active since	28/11/2025
Approval	Quality-assured data
Option list	ua571_3 (Missing raw data; Not enough volumes after preprocessing; Parameter estimation unsuccessful)

Currently, no data for this variable is available from any collection.

9.2.12 Cortical thickness of Schaefer atlas

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	Cortical thickness of Schaefer atlas
Title	Cortical thickness for regions of Schaefer 100 parcels atlas
Description	Cortical thickness calculated using T1-weighted 3D GRE sequence of the brain (MP-RAGE), sagittal orientation, matrix size of 256x256x300; performed using software FreeSurfer7.1.1 (https://surfer.nmr.mgh.harvard.edu/); calculated for Schaefer 2018 atlas with 100 parcels ('Schaefer2018_100Parcels_17Networks_order'); Reference: Schaefer, A., Kong, R., Gordon, E. M., Laumann, T. O., Zuo, X. N., Holmes, A. J., ... & Yeo, B. T. (2018). Local-global parcellation of the human cerebral cortex from intrinsic functional connectivity MRI. Cerebral cortex, 28(9), 3095-3114.; Parcellation available on GitHub: https://github.com/ThomasYeoLab/CBIG/tree/master/stable_projects/brain_parcellation/Schaefer belongs to the greater dataset 'derived MRI data (ma_) from neuro protocols (n_)'; Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich
Unique identifier	ma_n_ju_schaefer18_ct
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,900	~ 30,900	14/07/2026	14/07/2026	~ 30,900
Baseline & first re-ex.	~ 19,300	~ 38,600	14/07/2026	14/07/2026	0
First re-examination	~ 19,300	~ 19,300	14/07/2026	14/07/2026	~ 19,300

9.2.12.1 left cortical networks

Cortical networks spanning over the left hemisphere

9.2.12.1.1 left control network (fronto-parietal network)

Cortical thickness of regions belonging to the left control network (fronto-parietal network)

9.2.12.1.1.1 Cortical thickness of left Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Cortical thickness of left Control network, A, intraparietal sulcus, region 1
Description	Original variable name according to Schaefer18 atlas: lContA_IPS_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_aips1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_aips1

9.2.12.1.1.2 Missing values for cortical thickness of left Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for cortical thickness of left Control network, A, intraparietal sulcus, region 1
Description	Original variable name according to Schaefer18 atlas: lContA_IPS_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_aips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_aips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.1.3 Cortical thickness of left Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Cortical thickness of left Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lContA_PFCl_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_apfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_apfcl1

9.2.12.1.1.4 Missing values for cortical thickness of left Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for cortical thickness of left Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lContA_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_apfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_apfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.1.5 Cortical thickness of left Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Cortical thickness of left Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lContA_PFCl_2
Unit or input format	mm
Data type	FLOAT

Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_apfcl2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_apfcl2

9.2.12.1.1.6 Missing values for cortical thickness of left Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for cortical thickness of left Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lContA_PFCl_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_apfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_apfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.1.7 Cortical thickness of left Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks

In subsection 1	left control network (fronto-parietal network)
Title	Cortical thickness of left Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lContB_PFClv_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_bpfclv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_bpfclv1

9.2.12.1.1.8 Missing values for cortical thickness of left Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for cortical thickness of left Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lContB_PFClv_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_bpfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_bpfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.1.9 Cortical thickness of left Control network, A, cingulate posterior, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Cortical thickness of left Control network, A, cingulate posterior, region 1
Description	Original variable name according to Schaefer18 atlas: lContC_Cingp_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_ccingp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_ccingp1

9.2.12.1.1.10 Missing values for cortical thickness of left Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for cortical thickness of left Control network, C, cingulate posterior, region 1
Description	Original variable name according to Schaefer18 atlas: lContC_Cingp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_ccingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_ccingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.1.11 Cortical thickness of left Control network, C, precuneus, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Cortical thickness of left Control network, C, precuneus, region 1
Description	Original variable name according to Schaefer18 atlas: lContC_pCun_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_cpcun1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_cpcun1

9.2.12.1.1.12 Missing values for cortical thickness of left Control network, C, precuneus, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for cortical thickness of left Control network, C, precuneus, region 1
Description	Original variable name according to Schaefer18 atlas: lContC_pCun_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_cpcun1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_cpcun1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.1.13 Cortical thickness of left Control network, C, precuneus, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Cortical thickness of left Control network, C, precuneus, region 2
Description	Original variable name according to Schaefer18 atlas: lContC_pCun_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_cpcun2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_cpcun2

9.2.12.1.1.14 Missing values for cortical thickness of left Control network, C, precuneus, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for cortical thickness of left Control network, C, precuneus, region 2
Description	Original variable name according to Schaefer18 atlas: lContC_pCun_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltcon_cpcun2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltcon_cpcun2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.2 left dorsal attention network

Cortical thickness of regions belonging to the left dorsal attention network

9.2.12.1.2.1 Cortical thickness of left Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Cortical thickness of left Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_ParOcc_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_aparoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_aparoc1

9.2.12.1.2.2 Missing values for cortical thickness of left Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for cortical thickness of left Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_ParOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_aparoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_aparoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.2.3 Cortical thickness of left Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Cortical thickness of left Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_SPL_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_aspl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_aspl1

9.2.12.1.2.4 Missing values for cortical thickness of left Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for cortical thickness of left Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_SPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_aspl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_aspl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.2.5 Cortical thickness of left Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Cortical thickness of left Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_TempOcc_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_atemoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_atemoc1

9.2.12.1.2.6 Missing values for cortical thickness of left Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for cortical thickness of left Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_TempOcc_1
Data type	TINYINT

Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_atemoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_atemoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.2.7 Cortical thickness of left Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Cortical thickness of left Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_FEF_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_bfef1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_bfef1

9.2.12.1.2.8 Missing values for cortical thickness of left Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)

In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for cortical thickness of left Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_FEF_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_bfef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_bfef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.2.9 Cortical thickness of left Dorsal Attention network, B, post central, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Cortical thickness of left Dorsal Attention network, B, post central, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_bpostc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_bpostc1

9.2.12.1.2.10 Missing values for cortical thickness of left Dorsal Attention network,B, post central, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for cortical thickness of left Dorsal Attention network,B, post central, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_bpostc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_bpostc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.2.11 Cortical thickness of left Dorsal Attention network, B, post central, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Cortical thickness of left Dorsal Attention network, B, post central, region 2
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_bpostc2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_bpostc2

9.2.12.1.2.12 Missing values for cortical thickness of left Dorsal Attention network,B, post central, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for cortical thickness of left Dorsal Attention network,B, post central, region 2
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_bpostc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_bpostc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.2.13 Cortical thickness of left Dorsal Attention network, B, post central, region 3

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Cortical thickness of left Dorsal Attention network, B, post central, region 3
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_3
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_bpostc3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_bpostc3

9.2.12.1.2.14 Missing values for cortical thickness of left Dorsal Attention network,B, post central, region 3

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for cortical thickness of left Dorsal Attention network,B, post central, region 3
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_3
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdan_bpostc3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdan_bpostc3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.3 left default mode network

Cortical thickness of regions belonging to the left default mode network

9.2.12.1.3.1 Cortical thickness of left Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network

Title	Cortical thickness of left Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_pCunPCC_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_acupcc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_acupcc1

9.2.12.1.3.2 Missing values for cortical thickness of left Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for cortical thickness of left Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_pCunPCC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_acupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_acupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.3.3 Cortical thickness of left Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Cortical thickness of left Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_PFCd_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_apfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_apfcd1

9.2.12.1.3.4 Missing values for cortical thickness of left Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for cortical thickness of left Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_PFCd_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_apfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_apfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.3.5 Cortical thickness of left Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Cortical thickness of left Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_PFCm_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_apfcm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_apfcm1

9.2.12.1.3.6 Missing values for cortical thickness of left Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for cortical thickness of left Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_PFCm_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_apfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_apfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.3.7 Cortical thickness of left Default Mode network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Cortical thickness of left Default Mode network, B, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_IPL_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_bipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_bipl1

9.2.12.1.3.8 Missing values for cortical thickness of left Default Mode network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for cortical thickness of left Default Mode network, B, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.3.9 Cortical thickness of left Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Cortical thickness of left Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCd_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_bpfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_bpfcd1

9.2.12.1.3.10 Missing values for cortical thickness of left Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for cortical thickness of left Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCd_1
Data type	TINYINT
Scale niveau	nominal

Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_bpfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_bpfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.3.11 Cortical thickness of left Default Mode network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Cortical thickness of left Default Mode network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCl_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_bpfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_bpfcl1

9.2.12.1.3.12 Missing values for cortical thickness of left Default Mode network, B, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks

In subsection 1	left default mode network
Title	Missing values for cortical thickness of left Default Mode network, B, medial prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.3.13 Cortical thickness of left Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Cortical thickness of left Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCv_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_bpfcv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_bpfcv1

9.2.12.1.3.14 Missing values for cortical thickness of left Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for cortical thickness of left Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCv_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_bpfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_bpfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.3.15 Cortical thickness of left Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Cortical thickness of left Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCv_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_bpfcv2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_bpfcv2

9.2.12.1.3.16 Missing values for cortical thickness of left Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for cortical thickness of left Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCv_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_bpfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_bpfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.3.17 Cortical thickness of left Default Mode network, B, temporal, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Cortical thickness of left Default Mode network, B, temporal, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_Temp_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_btemp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_btemp1

9.2.12.1.3.18 Missing values for cortical thickness of left Default Mode network, B, temporal, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for cortical thickness of left Default Mode network, B, temporal, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_Temp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_btemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_btemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.3.19 Cortical thickness of left Default Mode network, B, temporal, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Cortical thickness of left Default Mode network, B, temporal, region 2
Description	Original variable name according to Schaefer18 atlas: lDefaultB_Temp_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric

Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_btemp2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_btemp2

9.2.12.1.3.20 Missing values for cortical thickness of left Default Mode network, B, temporal, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for cortical thickness of left Default Mode network, B, temporal, region 2
Description	Original variable name according to Schaefer18 atlas: lDefaultB_Temp_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_btemp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_btemp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.3.21 Cortical thickness of left Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network

Title	Cortical thickness of left Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultC_PHC_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_cphc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_cphc1

9.2.12.1.3.22 Missing values for cortical thickness of left Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for cortical thickness of left Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultC_PHC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_cphc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_cphc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.3.23 Cortical thickness of left Default Mode network, C, retrosplenial Cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Cortical thickness of left Default Mode network, C, retrosplenial Cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultC_Rsp_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_crsp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_crsp1

9.2.12.1.3.24 Missing values for cortical thickness of left Default Mode network, C, retrosplenial Cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for cortical thickness of left Default Mode network, C, retrosplenial Cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultC_Rsp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltdmn_crsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltdmn_crsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.4 left limbic network

Cortical thickness of regions belonging to the left limbic network

9.2.12.1.4.1 Cortical thickness of left Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Cortical thickness of left Limbic network, A, temporal pole, region 1
Description	Original variable name according to Schaefer18 atlas: lLimbicA_TempPole_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltlimn_atemp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltlimn_atemp1

9.2.12.1.4.2 Missing values for cortical thickness of left Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Missing values for cortical thickness of left Limbic network, A, temporal pole, region 1
Description	Original variable name according to Schaefer18 atlas: lLimbicA_TempPole_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltlimn_atemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltlimn_atemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.4.3 Cortical thickness of left Limbic network, A, temporal pole, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Cortical thickness of left Limbic network, A, temporal pole, region 2
Description	Original variable name according to Schaefer18 atlas: lLimbicA_TempPole_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltlimn_atemp2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltlimn_atemp2

9.2.12.1.4.4 Missing values for cortical thickness of left Limbic network, A, temporal pole, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Missing values for cortical thickness of left Limbic network, A, temporal pole, region 2
Description	Original variable name according to Schaefer18 atlas: lLimbicA_TempPole_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltlimn_atemp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltlimn_atemp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.4.5 Cortical thickness of left Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Cortical thickness of left Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lLimbicB_OFC_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltlimn_bofc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltlimn_bofc1

9.2.12.1.4.6 Cortical thickness of left Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Cortical thickness of left Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lLimbicB_OFC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltlimn_bofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltlimn_bofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.5 left somato-motor network

Cortical thickness of regions belonging to the left somato-motor network

9.2.12.1.5.1 Cortical thickness of left Somato-Motor network, A, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Cortical thickness of left Somato-Motor network, A, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotA_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsmn_a1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsmn_a1

9.2.12.1.5.2 Missing values for cortical thickness of left Somato-Motor network, A, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks

In subsection 1	left somato-motor network
Title	Missing values for cortical thickness of left Somato-Motor network, A, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotA_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.5.3 Cortical thickness of left Somato-Motor network, A, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Cortical thickness of left Somato-Motor network, A, region 2
Description	Original variable name according to Schaefer18 atlas: lSomMotA_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsmn_a2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsmn_a2

9.2.12.1.5.4 Missing values for cortical thickness of left Somato-Motor network, A, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for cortical thickness of left Somato-Motor network, A, region 2
Description	Original variable name according to Schaefer18 atlas: lSomMotA_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.5.5 Cortical thickness of left Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Cortical thickness of left Somato-Motor network, B, auditory, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_Aud_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsmn_baud1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsmn_baud1

9.2.12.1.5.6 Missing values for cortical thickness of left Somato-Motor network, B, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for cortical thickness of left Somato-Motor network, B, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_Aud_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsmn_baud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsmn_baud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.5.7 Cortical thickness of left Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Cortical thickness of left Somato-Motor network, B, central, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_Cent_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsmn_bcen1

ii) First re-examination

Type	Data element

Unique identifier	u2_ma_n_ltsmn_bcen1

9.2.12.1.5.8 Missing values for cortical thickness of left Somato-Motor network, B, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for cortical thickness of left Somato-Motor network, B, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_Cent_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsmn_bcen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsmn_bcen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.5.9 Cortical thickness of left Somato-Motor network, B, S2, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Cortical thickness of left Somato-Motor network, B, S2, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_S2_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsmn_bs21

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsmn_bs21

9.2.12.1.5.10 Missing values for cortical thickness of left Somato-Motor network, B, S2, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for cortical thickness of left Somato-Motor network, B, S2, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_S2_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsmn_bs21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsmn_bs21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.5.11 Cortical thickness of left Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Cortical thickness of left Somato-Motor network, B, S2, region 2
Description	Original variable name according to Schaefer18 atlas: lSomMotB_S2_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsmn_bs22

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsmn_bs22

9.2.12.1.5.12 Missing values for cortical thickness of left Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for cortical thickness of left Somato-Motor network, B, S2, region 2
Description	Original variable name according to Schaefer18 atlas: lSomMotB_S2_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsmn_bs22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsmn_bs22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.5.13 Cortical thickness of left Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Cortical thickness of left Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_FrMed_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvan_afrm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvan_afrm1

9.2.12.1.5.14 Missing values for cortical thickness of left Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for cortical thickness of left Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_FrMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvan_afrm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvan_afrm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.5.15 Cortical thickness of left Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Cortical thickness of left Salience Ventral Attention network, A, insula, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_Ins_1

Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvan_ains1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvan_ains1

9.2.12.1.5.16 Missing values for cortical thickness of left Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for cortical thickness of left Salience Ventral Attention network, A, insula, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_Ins_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvan_ains1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvan_ains1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.6 left salience ventral attention network

Cortical thickness of regions belonging to the left salience ventral attention network

9.2.12.1.6.1 Cortical thickness of left Salience Ventral Attention network, A, insula, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Cortical thickness of left Salience Ventral Attention network, A, insula, region 2
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_Ins_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvan_ains2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvan_ains2

9.2.12.1.6.2 Missing values for cortical thickness of left Salience Ventral Attention network, A, insula, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for cortical thickness of left Salience Ventral Attention network, A, insula, region 2
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_Ins_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvan_ains2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvan_ains2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.6.3 Cortical thickness of left Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Cortical thickness of left Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_ParMed_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvan_aparm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvan_aparm1

9.2.12.1.6.4 Missing values for cortical thickness of left Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for cortical thickness of left Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_ParMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvan_aparm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvan_aparm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.6.5 Cortical thickness of left Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Cortical thickness of left Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_ParOper_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvan_aparo1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvan_aparo1

9.2.12.1.6.6 Missing values for cortical thickness of left Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for cortical thickness of left Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_ParOper_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvan_aparo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvan_aparo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.6.7 Cortical thickness of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Cortical thickness of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnB_PFCl_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvan_bpfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvan_bpfcl1

9.2.12.1.6.8 Missing values for cortical thickness of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network

Title	Missing values for cortical thickness of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnB_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvan_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvan_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.6.9 Cortical thickness of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Cortical thickness of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnB_PFCmp_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvanbpfcmp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvanbpfcmp1

9.2.12.1.6.10 Missing values for cortical thickness of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for cortical thickness of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnB_PFCmp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltsvanbpfcmp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltsvanbpfcmp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.7 left visual network

Cortical thickness of regions belonging to the left visual network

9.2.12.1.7.1 Cortical thickness of left Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Cortical thickness of left Visual network, central extrastriate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltvncenexstr1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvncenexstr1

9.2.12.1.7.2 Missing values for cortical thickness of left Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for cortical thickness of left Visual network, central extrastriate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltvncenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvncenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.7.3 Cortical thickness of left Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Cortical thickness of left Visual network, central extrastriate cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric

Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltvncenexstr2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvncenexstr2

9.2.12.1.7.4 Missing values for cortical thickness of left Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for cortical thickness of left Visual network, central extrastriate cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltvncenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvncenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.7.5 Cortical thickness of left Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network

Title	Cortical thickness of left Visual network, central extrastriate cortex, region 3
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_3
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltvncenexstr3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvncenexstr3

9.2.12.1.7.6 Missing values for cortical thickness of left Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for cortical thickness of left Visual network, central extrastriate cortex, region 3
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_3
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltvncenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvncenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.7.7 Cortical thickness of left Visual network, central striate cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Cortical thickness of left Visual network, central striate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisCent_Striate_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltvn_censtr1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvn_censtr1

9.2.12.1.7.8 Missing values for cortical thickness of left Visual network, central striate cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for cortical thickness of left Visual network, central striate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisCent_Striate_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltvn_censtr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvn_censtr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.7.9 Cortical thickness of left Visual network, peri extra-striate cortex inferior, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Cortical thickness of left Visual network, peri extra-striate cortex inferior, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_ExStrInf_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltvnpeexstri1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvnpeexstri1

9.2.12.1.7.10 Missing values for cortical thickness of left Visual network, peri extra-striate cortex inferior, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for cortical thickness of left Visual network, peri extra-striate cortex inferior, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_ExStrInf_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltvnpeexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvnpeexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.7.11 Cortical thickness of left Visual network, peri extra-striate cortex, superior, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Cortical thickness of left Visual network, peri extra-striate cortex, superior, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_ExStrSup_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltvnpeexstrs1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvnpeexstrs1

9.2.12.1.7.12 Missing values for cortical thickness of left Visual network, peri extra-striate cortex, superior, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for cortical thickness of left Visual network, peri extra-striate cortex, superior, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_ExStrSup_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltvnpeexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvnpeexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.7.13 Cortical thickness of left Visual network, peri striate calcarine cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Cortical thickness of left Visual network, peri striate calcarine cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_StriCal_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_ltvnpestrcal1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvnpestrcal1

9.2.12.1.7.14 Missing values for cortical thickness of left Visual network, peri striate calcarine cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for cortical thickness of left Visual network, peri striate calcarine cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_StriCal_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element

Unique identifier u1_ma_n_ltvnpestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_ltvnpestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.1.8 Left cortical regions not assigned to a network

Left hemispheric cortical regions, which were not assigned to any of the seven large scale networks

9.2.12.1.8.1 Cortical thickness of left temporal parietal region 1, no network given

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	Left cortical regions not assigned to a network
Title	Cortical thickness of left temporal parietal region 1, no network given
Description	Original variable name according to Schaefer18 atlas: lTempPar_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lttemppar1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lttemppar1

9.2.12.1.8.2 Missing values for cortical thickness of left temporal parietal region 1, no network given

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	left cortical networks
In subsection 1	Left cortical regions not assigned to a network
Title	Missing values for cortical thickness of left temporal parietal region 1, no network given
Description	Original variable name according to Schaefer18 atlas: lTempPar_1

Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lttemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lttemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2 right cortical networks

Cortical networks spanning over the right hemisphere

9.2.12.2.1 right control network (fronto-parietal network)

Cortical thickness of regions belonging to the left control network (fronto-parietal network)

9.2.12.2.1.1 Cortical thickness of right Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Cortical thickness of right Control network, A, intraparietal sulcus, region 1
Description	Original variable name according to Schaefer18 atlas: rContA_IPS_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_aips1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_aips1

9.2.12.2.1.2 Missing values for cortical thickness of right Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for cortical thickness of right Control network, A, intraparietal sulcus, region 1
Description	Original variable name according to Schaefer18 atlas: rContA_IPS_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_aips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_aips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.1.3 Cortical thickness of right Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Cortical thickness of right Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContA_PFCl_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_apfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_apfcl1

9.2.12.2.1.4 Missing values for cortical thickness of right Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for cortical thickness of right Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContA_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_apfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_apfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.1.5 Cortical thickness of right Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Cortical thickness of right Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rContA_PFCl_2
Unit or input format	mm
Data type	FLOAT

Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_apfcl2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_apfcl2

9.2.12.2.1.6 Missing values for cortical thickness of right Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for cortical thickness of right Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rContA_PFCl_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_apfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_apfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.1.7 Cortical thickness of right Control network, C, inferior parietal lobule, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks

In subsection 1	right control network (fronto-parietal network)
Title	Cortical thickness of right Control network, C, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_IPL_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_bipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_bipl1

9.2.12.2.1.8 Missing values for cortical thickness of right Control network, C, inferior parietal lobule, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for cortical thickness of right Control network, C, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.1.9 Cortical thickness of right Control network, A, lateral dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Cortical thickness of right Control network, A, lateral dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_PFCld_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_bpfcld1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_bpfcld1

9.2.12.2.1.10 Missing values for cortical thickness of right Control network, C, lateral dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for cortical thickness of right Control network, C, lateral dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_PFCld_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_bpfcld1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_bpfcld1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.1.11 Cortical thickness of right Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Cortical thickness of right Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_PFClv_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_bpfclv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_bpfclv1

9.2.12.2.1.12 Missing values for cortical thickness of right Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for cortical thickness of right Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_PFClv_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_bpfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_bpfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.1.13 Cortical thickness of right Control network, B, temporal, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Cortical thickness of right Control network, B, temporal, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_Temp_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_btemp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_btemp1

9.2.12.2.1.14 Missing values for cortical thickness of right Control network, B, temporal, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for cortical thickness of right Control network, B, temporal, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_Temp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_btemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_btemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.1.15 Cortical thickness of right Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Cortical thickness of right Control network, C, cingulate posterior, region 1
Description	Original variable name according to Schaefer18 atlas: rContC_Cingp_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_ccingp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_ccingp1

9.2.12.2.1.16 Missing values for cortical thickness of right Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for cortical thickness of right Control network, C, cingulate posterior, region 1
Description	Original variable name according to Schaefer18 atlas: rContC_Cingp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_ccingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_ccingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.1.17 Cortical thickness of right Control network, C, precuneus, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Cortical thickness of right Control network, C, precuneus, region 1
Description	Original variable name according to Schaefer18 atlas: rContC_pCun_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_cpcu1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_cpcu1

9.2.12.2.1.18 Missing values for cortical thickness of right Control network, C, precuneus, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for cortical thickness of right Control network, C, precuneus, region 1
Description	Original variable name according to Schaefer18 atlas: rContC_pCun_1
Data type	TINYINT
Scale niveau	nominal

Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtcon_cpcu1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtcon_cpcu1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.2 right dorsal attention network

Cortical thickness of regions belonging to the right dorsal attention network

9.2.12.2.2.1 Cortical thickness of right Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Cortical thickness of right Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_ParOcc_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdan_aparoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdan_aparoc1

9.2.12.2.2.2 Missing values for cortical thickness of right Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for cortical thickness of right Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_ParOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdan_aparoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdan_aparoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.2.3 Cortical thickness of right Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Cortical thickness of right Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_SPL_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdan_aspl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdan_aspl1

9.2.12.2.2.4 Missing values for cortical thickness of right Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for cortical thickness of right Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_SPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdan_aspl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdan_aspl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.2.5 Cortical thickness of right Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Cortical thickness of right Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_TempOcc_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdan_atemoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdan_atemoc1

9.2.12.2.2.6 Missing values for cortical thickness of right Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for cortical thickness of right Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_TempOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdan_atemoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdan_atemoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.2.7 Cortical thickness of right Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Cortical thickness of right Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_FEF_1
Unit or input format	mm
Data type	FLOAT

Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdan_bfef1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdan_bfef1

9.2.12.2.2.8 Missing values for cortical thickness of right Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for cortical thickness of right Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_FEF_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdan_bfef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdan_bfef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.2.9 Cortical thickness of right Dorsal Attention network, B, post central, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks

In subsection 1	right dorsal attention network
Title	Cortical thickness of right Dorsal Attention network, B, post central, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_PostC_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdan_bpostc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdan_bpostc1

9.2.12.2.2.10 Missing values for cortical thickness of right Dorsal Attention network,B, post central, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for cortical thickness of right Dorsal Attention network,B, post central, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_PostC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdan_bpostc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdan_bpostc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.2.11 Cortical thickness of right Dorsal Attention network, B, post central, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Cortical thickness of right Dorsal Attention network, B, post central, region 2
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_PostC_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdan_bpostc2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdan_bpostc2

9.2.12.2.2.12 Missing values for cortical thickness of right Dorsal Attention network,B, post central, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for cortical thickness of right Dorsal Attention network,B, post central, region 2
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_PostC_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdan_bpostc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdan_bpostc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.3 right default mode network

Cortical thickness of regions belonging to the right default mode network

9.2.12.2.3.1 Cortical thickness of right Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Cortical thickness of right Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_pCunPCC_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_acupcc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_acupcc1

9.2.12.2.3.2 Missing values for cortical thickness of right Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for cortical thickness of right Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_pCunPCC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_acupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_acupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.3.3 Cortical thickness of right Default Mode network, A, inferior parietal lobule, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Cortical thickness of right Default Mode network, A, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_IPL_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_aipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_aipl1

9.2.12.2.3.4 Missing values for cortical thickness of right Default Mode network, A, inferior parietal lobule, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for cortical thickness of right Default Mode network, A, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_aipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_aipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.3.5 Cortical thickness of right Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Cortical thickness of right Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_PFCd_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_apfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_apfcd1

9.2.12.2.3.6 Missing values for cortical thickness of right Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for cortical thickness of right Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_PFCd_1
Data type	TINYINT
Scale niveau	nominal

Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_apfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_apfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.3.7 Cortical thickness of right Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Cortical thickness of right Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_PFCm_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_apfcm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_apfcm1

9.2.12.2.3.8 Missing values for cortical thickness of right Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks

In subsection 1	right default mode network
Title	Missing values for cortical thickness of right Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_PFCm_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_apfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_apfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.3.9 Cortical thickness of right Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Cortical thickness of right Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCd_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_bpfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_bpfcd1

9.2.12.2.3.10 Missing values for cortical thickness of right Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for cortical thickness of right Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCd_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_bpfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_bpfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.3.11 Cortical thickness of right Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Cortical thickness of right Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCv_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_bpfcv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_bpfcv1

9.2.12.2.3.12 Missing values for cortical thickness of right Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for cortical thickness of right Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCv_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_bpfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_bpfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.3.13 Cortical thickness of right Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Cortical thickness of right Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCv_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_bpfcv2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_bpfcv2

9.2.12.2.3.14 Missing values for cortical thickness of right Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for cortical thickness of right Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCv_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_bpfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_bpfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.3.15 Cortical thickness of right Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Cortical thickness of right Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultC_PHC_1
Unit or input format	mm
Data type	FLOAT

Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_cphc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_cphc1

9.2.12.2.3.16 Missing values for cortical thickness of right Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for cortical thickness of right Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultC_PHC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_cphc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_cphc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.3.17 Cortical thickness of right Default Mode network, C, retrosplenia cortexl, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks

In subsection 1	right default mode network
Title	Cortical thickness of right Default Mode network, C, retrosplenia cortexl, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultC_Rsp_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_crsp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_crsp1

9.2.12.2.3.18 Missing values for cortical thickness of right Default Mode network, C, retrosplenia cortexl, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for cortical thickness of right Default Mode network, C, retrosplenia cortexl, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultC_Rsp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtdmn_crsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtdmn_crsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.4 right limbic network

Cortical thickness of regions belonging to the right limbic network

9.2.12.2.4.1 Cortical thickness of right Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Cortical thickness of right Limbic network, A, temporal pole, region 1
Description	Original variable name according to Schaefer18 atlas: rLimbicA_TempPole_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtlimn_atemp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtlimn_atemp1

9.2.12.2.4.2 Missing values for cortical thickness of right Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Missing values for cortical thickness of right Limbic network, A, temporal pole, region 1
Description	Original variable name according to Schaefer18 atlas: rLimbicA_TempPole_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtlimn_atemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtlimn_atemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.4.3 Cortical thickness of right Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Cortical thickness of right Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rLimbicB_OFC_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtlimn_bofc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtlimn_bofc1

9.2.12.2.4.4 Missing values for cortical thickness of right Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Missing values for cortical thickness of right Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rLimbicB_OFC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtlimn_bofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtlimn_bofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.5 right somato-motor network

Cortical thickness of regions belonging to the right somato-motor network

9.2.12.2.5.1 Cortical thickness of right Somato-Motor network, A, 4

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Cortical thickness of right Somato-Motor network, A, 4
Description	Original variable name according to Schaefer18 atlas: rSomMotA_4
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_a4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_a4

9.2.12.2.5.2 Missing values for cortical thickness of right Somato-Motor network, A, 4

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for cortical thickness of right Somato-Motor network, A, 4
Description	Original variable name according to Schaefer18 atlas: rSomMotA_4
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_a4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_ma_n_rtsmn_a4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.5.3 Cortical thickness of right Somato-Motor network, A, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Cortical thickness of right Somato-Motor network, A, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotA_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_a1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_a1

9.2.12.2.5.4 Missing values for cortical thickness of right Somato-Motor network, A, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for cortical thickness of right Somato-Motor network, A, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotA_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.5.5 Cortical thickness of right Somato-Motor network, A, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Cortical thickness of right Somato-Motor network, A, region 2
Description	Original variable name according to Schaefer18 atlas: rSomMotA_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_a2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_a2

9.2.12.2.5.6 Missing values for cortical thickness of right Somato-Motor network, A, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for cortical thickness of right Somato-Motor network, A, region 2
Description	Original variable name according to Schaefer18 atlas: rSomMotA_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.5.7 Cortical thickness of right Somato-Motor network, A, region 3

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Cortical thickness of right Somato-Motor network, A, region 3
Description	Original variable name according to Schaefer18 atlas: rSomMotA_3
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_a3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_a3

9.2.12.2.5.8 Missing values for cortical thickness of right Somato-Motor network, A, region 3

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for cortical thickness of right Somato-Motor network, A, region 3
Description	Original variable name according to Schaefer18 atlas: rSomMotA_3
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_a3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_a3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.5.9 Cortical thickness of right Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Cortical thickness of right Somato-Motor network, B, auditory, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_Aud_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_baud1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_baud1

9.2.12.2.5.10 Missing values for cortical thickness of right Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for cortical thickness of right Somato-Motor network, B, auditory, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_Aud_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_baud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_baud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.5.11 Cortical thickness of right Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Cortical thickness of right Somato-Motor network, B, central, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_Cent_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_bcen1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_bcen1

9.2.12.2.5.12 Missing values for cortical thickness of right Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for cortical thickness of right Somato-Motor network, B, central, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_Cent_1
Data type	TINYINT

Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_bcen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_bcen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.5.13 Cortical thickness of right Somato-Motor network, B, S2, region1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Cortical thickness of right Somato-Motor network, B, S2, region1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_S2_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_bs21

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_bs21

9.2.12.2.5.14 Missing values for cortical thickness of right Somato-Motor network, B, S2, region1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network

Title	Missing values for cortical thickness of right Somato-Motor network, B, S2, region1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_S2_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_bs21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_bs21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.5.15 Cortical thickness of right Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Cortical thickness of right Somato-Motor network, B, S2, region 2
Description	Original variable name according to Schaefer18 atlas: rSomMotB_S2_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_bs22

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_bs22

9.2.12.2.5.16 Missing values for cortical thickness of right Somato-Motor network, B, S2, region 2

Type	Variable

Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for cortical thickness of right Somato-Motor network, B, S2, region 2
Description	Original variable name according to Schaefer18 atlas: rSomMotB_S2_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsmn_bs22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsmn_bs22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.6 right salience ventral attention network

Cortical thickness of regions belonging to the right salience ventral attention network

9.2.12.2.6.1 Cortical thickness of right Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Cortical thickness of right Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_FrMed_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvan_afrm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsvan_afrm1

9.2.12.2.6.2 Missing values for cortical thickness of right Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for cortical thickness of right Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_FrMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvan_afrm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsvan_afrm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.6.3 Cortical thickness of right Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Cortical thickness of right Salience Ventral Attention network, A, insula, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_Ins_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvan_ains1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsvan_ains1

9.2.12.2.6.4 Missing values for cortical thickness of right Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for cortical thickness of right Salience Ventral Attention network, A, insula, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_Ins_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvan_ains1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsvan_ains1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.6.5 Cortical thickness of right Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Cortical thickness of right Salience Ventral Attention network, A, parietal medial, region 1

Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_ParMed_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvan_aparm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsvan_aparm1

9.2.12.2.6.6 Missing values for cortical thickness of right Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for cortical thickness of right Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_ParMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvan_aparm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsvan_aparm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.6.7 Cortical thickness of right Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Cortical thickness of right Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_ParOper_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvan_aparo1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsvan_aparo1

9.2.12.2.6.8 Missing values for cortical thickness of right Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for cortical thickness of right Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_ParOper_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvan_aparo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_ma_n_rtsvan_aparo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.6.9 Cortical thickness of right Salience Ventral Attention network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Cortical thickness of right Salience Ventral Attention network, B, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_IPL_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvan_bipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsvan_bipl1

9.2.12.2.6.10 Missing values for cortical thickness of right Salience Ventral Attention network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for cortical thickness of right Salience Ventral Attention network, B, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvan_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsvan_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.6.11 Cortical thickness of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Cortical thickness of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_PFCl_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvan_bpfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsvan_bpfcl1

9.2.12.2.6.12 Missing values for cortical thickness of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for cortical thickness of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvan_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsvan_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.6.13 Cortical thickness of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Cortical thickness of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_PFCmp_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvanbpfcmp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsvanbpfcmp1

9.2.12.2.6.14 Missing values for cortical thickness of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for cortical thickness of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_PFCmp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtsvanbpfcmp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtsvanbpfcmp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.7 right visual network

Cortical thickness of regions belonging to the right visual network

9.2.12.2.7.1 Cortical thickness of right Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Cortical thickness of right Visual network, central extrastriate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtvncenexstr1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtvncenexstr1

9.2.12.2.7.2 Missing values for cortical thickness of right Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for cortical thickness of right Visual network, central extrastriate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtvncenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtvncenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.7.3 Cortical thickness of right Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Cortical thickness of right Visual network, central extrastriate cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtvncenexstr2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtvncenexstr2

9.2.12.2.7.4 Missing values for cortical thickness of right Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for cortical thickness of right Visual network, central extrastriate cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtvncenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtvncenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.7.5 Cortical thickness of right Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Cortical thickness of right Visual network, central extrastriate cortex, region 3
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_3
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtvncenexstr3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtvncenexstr3

9.2.12.2.7.6 Missing values for cortical thickness of right Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for cortical thickness of right Visual network, central extrastriate cortex, region 3
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_3
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtvncenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtvncenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.7.7 Cortical thickness of right Visual network, peri extra-striate inferior, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Cortical thickness of right Visual network, peri extra-striate inferior, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_ExStrInf_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric

Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtvnpeexstri1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtvnpeexstri1

9.2.12.2.7.8 Missing values for cortical thickness of right Visual network, peri extra-striate inferior, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for cortical thickness of right Visual network, peri extra-striate inferior, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_ExStrInf_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtvnpeexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtvnpeexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.7.9 Cortical thickness of right Visual network, peri extra-striate superior, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network

Title	Cortical thickness of right Visual network, peri extra-striate superior, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_ExStrSup_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtvnpeexstrs1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtvnpeexstrs1

9.2.12.2.7.10 Missing values for cortical thickness of right Visual network, peri extra-striate superior, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for cortical thickness of right Visual network, peri extra-striate superior, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_ExStrSup_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtvnpeexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtvnpeexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.7.11 Cortical thickness of right Visual network, peri striate calcarine, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Cortical thickness of right Visual network, peri striate calcarine, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_StriCal_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtvnpestrcal1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtvnpestrcal1

9.2.12.2.7.12 Missing values for cortical thickness of right Visual network, peri striate calcarine, region 1

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for cortical thickness of right Visual network, peri striate calcarine, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_StriCal_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rtvnpestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rtvnpestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.8 Right hemispheric cortical regions not assigned to a network

Right hemispheric cortical regions, which were not assigned to any of the seven large scale networks

9.2.12.2.8.1 Cortical thickness of left temporal parietal region 1, no network given

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Cortical thickness of left temporal parietal region 1, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_1
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rttemppar1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rttemppar1

9.2.12.2.8.2 Missing values for cortical thickness of right temporal parietal region 1, no network given

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Missing values for cortical thickness of right temporal parietal region 1, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rttemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rttemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.8.3 Cortical thickness of left temporal parietal region 2, no network given

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Cortical thickness of left temporal parietal region 2, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_2
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rttemppar2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rttemppar2

9.2.12.2.8.4 Missing values for cortical thickness of right temporal parietal region 2, no network given

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Missing values for cortical thickness of right temporal parietal region 2, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rttemppar2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rttemppar2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.12.2.8.5 Cortical thickness of left temporal parietal region 3, no network given

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Cortical thickness of left temporal parietal region 3, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_3
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rttemppar3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rttemppar3

9.2.12.2.8.6 Missing values for cortical thickness of right temporal parietal region 3, no network given

Type	Variable
Superordinate	Cortical thickness of Schaefer atlas, p. 4967 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Missing values for cortical thickness of right temporal parietal region 3, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_3
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rttemppar3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rttemppar3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13 Surface area of Schaefer atlas

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	Surface area of Schaefer atlas
Title	Surface area for regions of Schaefer 100 parcels atlas
Description	Surface area calculated on a reconstructed surface from T1-weighted 3D GRE sequence of the brain (MP-RAGE), sagittal orientation, matrix size of 256x256x300; performed using software FreeSurfer7.1.1 (https://surfer.nmr.mgh.harvard.edu/); calculated for Schaefer 2018 atlas with 100 parcels ('Schaefer2018_100Parcels_17Networks_order'); Reference: Schaefer, A., Kong, R., Gordon, E. M., Laumann, T. O., Zuo, X. N., Holmes, A. J., ... & Yeo, B. T. (2018). Local-global parcellation of the human cerebral cortex from intrinsic functional connectivity MRI. Cerebral cortex, 28(9), 3095-3114.; Parcellation available on GitHub: https://github.com/ThomasYeoLab/CBIG/tree/master/stable_projects/brain_parcellation/Schaefer belongs to the greater dataset 'derived MRI data (ma_) from neuro protocols (n_)'; Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich
Unique identifier	ma_n_ju_schaefer18_sa
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,900	~ 30,900	14/07/2026	14/07/2026	~ 30,900
Baseline & first re-ex.	~ 19,300	~ 38,600	14/07/2026	14/07/2026	0
First re-examination	~ 19,300	~ 19,300	14/07/2026	14/07/2026	~ 19,300

9.2.13.1 left cortical networks

Cortical networks spanning over the left hemisphere

9.2.13.1.1 left control network (fronto-parietal network)

Surface area of regions belonging to the left control network (fronto-parietal network)

9.2.13.1.1.1 Surface area of left Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)

In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Surface area of left Control network, A, intraparietal sulcus, region 1
Description	Original variable name according to Schaefer18 atlas: lContA_IPS_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_aips1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_aips1

9.2.13.1.1.2 Missing values for surface area of left Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for surface area of left Control network, A, intraparietal sulcus, region 1
Description	Original variable name according to Schaefer18 atlas: lContA_IPS_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_aips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_aips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.1.3 Surface area of left Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Surface area of left Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lContA_PFCl_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_apfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_apfcl1

9.2.13.1.1.4 Missing values for surface area of left Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for surface area of left Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lContA_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_apfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_apfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.1.5 Surface area of left Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Surface area of left Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lContA_PFCl_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_apfcl2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_apfcl2

9.2.13.1.1.6 Missing values for surface area of left Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for surface area of left Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lContA_PFCl_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_apfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_apfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.1.7 Surface area of left Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Surface area of left Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lContB_PFClv_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_bpfclv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_bpfclv1

9.2.13.1.1.8 Missing values for surface area of left Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for surface area of left Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lContB_PFClv_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_bpfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_bpfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.1.9 Surface area of left Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Surface area of left Control network, C, cingulate posterior, region 1
Description	Original variable name according to Schaefer18 atlas: lContC_Cingp_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_ccingp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_ccingp1

9.2.13.1.1.10 Missing values for surface area of left Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for surface area of left Control network, C, cingulate posterior, region 1
Description	Original variable name according to Schaefer18 atlas: lContC_Cingp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_ccingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_ccingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.1.11 Surface Area of left Control network, C, precuneus, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Surface Area of left Control network, C, precuneus, region 1
Description	Original variable name according to Schaefer18 atlas: lContC_pCun_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_cpcun1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_cpcun1

9.2.13.1.1.12 Missing values for surface area of left Control network, C, precuneus, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for surface area of left Control network, C, precuneus, region 1
Description	Original variable name according to Schaefer18 atlas: lContC_pCun_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_cpcun1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_cpcun1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.1.13 Surface Area of left Control network, C, precuneus, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Surface Area of left Control network, C, precuneus, region 2
Description	Original variable name according to Schaefer18 atlas: lContC_pCun_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_cpcun2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_cpcun2

9.2.13.1.1.14 Missing values for surface area of left Control network, C, precuneus, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for surface area of left Control network, C, precuneus, region 2
Description	Original variable name according to Schaefer18 atlas: lContC_pCun_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lscon_cpcun2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lscon_cpcun2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.2 left dorsal attention network

Surface area of regions belonging to the left dorsal attention network

9.2.13.1.2.1 Surface area of left Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Surface area of left Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_ParOcc_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_aparoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_aparoc1

9.2.13.1.2.2 Missing values for surface area of left Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for surface area of left Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_ParOcc_1
Data type	TINYINT

Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_aparoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_aparoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.2.3 Surface area of left Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Surface area of left Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_SPL_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_aspl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_aspl1

9.2.13.1.2.4 Missing values for surface area of left Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)

In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for surface area of left Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_SPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_aspl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_aspl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.2.5 Surface area of left Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Surface area of left Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_TempOcc_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_atemoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_atemoc1

9.2.13.1.2.6 Missing values for surface area of left Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for surface area of left Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_TempOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_atemoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_atemoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.2.7 Surface area of left Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Surface area of left Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_FEF_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_bfef1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_bfef1

9.2.13.1.2.8 Missing values for surface area of left Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for surface area of left Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_FEF_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_bfef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_bfef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.2.9 Surface area of left Dorsal Attention network, B, post central, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Surface area of left Dorsal Attention network, B, post central, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_bpostc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_bpostc1

9.2.13.1.2.10 Missing values for surface area of left Dorsal Attention network, B, post central, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for surface area of left Dorsal Attention network, B, post central, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_bpostc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_bpostc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.2.11 Surface area of left Dorsal Attention network, B, post central, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Surface area of left Dorsal Attention network, B, post central, region 2
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric

Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_bpostc2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_bpostc2

9.2.13.1.2.12 Missing values for surface area of left Dorsal Attention network, B, post central, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for surface area of left Dorsal Attention network, B, post central, region 2
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_bpostc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_bpostc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.2.13 Surface area of left Dorsal Attention network, B, post central, region 3

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network

Title	Surface area of left Dorsal Attention network, B, post central, region 3
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_3
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_bpostc3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_bpostc3

9.2.13.1.2.14 Missing values for surface area of left Dorsal Attention network, B, post central, region 3

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for surface area of left Dorsal Attention network, B, post central, region 3
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_3
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdan_bpostc3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdan_bpostc3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.3 left default mode network

Surface area of regions belonging to the left default mode network

9.2.13.1.3.1 Surface area of left Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Surface area of left Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_pCunPCC_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_acupcc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_acupcc1

9.2.13.1.3.2 Missing values for surface area of left Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for surface area of left Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_pCunPCC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_acupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_acupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.3.3 Surface area of left Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Surface area of left Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_PFCd_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_apfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_apfcd1

9.2.13.1.3.4 Missing values for surface area of left Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for surface area of left Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_PFCd_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_apfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_apfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.3.5 Surface area of left Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Surface area of left Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_PFCm_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_apfcm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_apfcm1

9.2.13.1.3.6 Missing values for surface area of left Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for surface area of left Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_PFCm_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_apfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_apfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.3.7 Surface area of left Default Mode network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Surface area of left Default Mode network, B, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_IPL_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_bipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_bipl1

9.2.13.1.3.8 Missing values for surface area of left Default Mode network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for surface area of left Default Mode network, B, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026

Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.3.9 Surface area of left Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Surface area of left Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCd_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_bpfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_bpfcd1

9.2.13.1.3.10 Missing values for surface area of left Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network

Title	Missing values for surface area of left Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCd_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_bpfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_bpfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.3.11 Surface area of left Default Mode network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Surface area of left Default Mode network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCl_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_bpfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_bpfcl1

9.2.13.1.3.12 Missing values for surface area of left Default Mode network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for surface area of left Default Mode network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.3.13 Surface area of left Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Surface area of left Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCv_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_bpfcv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_bpfcv1

9.2.13.1.3.14 Missing values for surface area of left Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for surface area of left Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCv_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_bpfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_bpfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.3.15 Surface area of left Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Surface area of left Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCv_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_bpfcv2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_bpfcv2

9.2.13.1.3.16 Missing values for surface area of left Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for surface area of left Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCv_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_bpfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_bpfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.3.17 Surface area of left Default Mode network, B, temporal, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Surface area of left Default Mode network, B, temporal, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_Temp_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_btemp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_btemp1

9.2.13.1.3.18 Missing values for surface area of left Default Mode network, B, temporal, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for surface area of left Default Mode network, B, temporal, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_Temp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_btemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_btemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.3.19 Surface area of left Default Mode network, B, temporal, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Surface area of left Default Mode network, B, temporal, region 2
Description	Original variable name according to Schaefer18 atlas: lDefaultB_Temp_2
Unit or input format	mm2

Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_btemp2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_btemp2

9.2.13.1.3.20 Missing values for surface area of left Default Mode network, B, temporal, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for surface area of left Default Mode network, B, temporal, region 2
Description	Original variable name according to Schaefer18 atlas: lDefaultB_Temp_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_btemp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_btemp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.3.21 Surface area of left Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks

In subsection 1	left default mode network
Title	Surface area of left Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultC_PHC_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_cphc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_cphc1

9.2.13.1.3.22 Missing values for surface area of left Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for surface area of left Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultC_PHC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_cphc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_cphc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.3.23 Surface area of left Default Mode network, C, retrosplenial Cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Surface area of left Default Mode network, C, retrosplenial Cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultC_Rsp_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_crsp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_crsp1

9.2.13.1.3.24 Missing values for surface area of left Default Mode network, C, retrosplenial Cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for surface area of left Default Mode network, C, retrosplenial Cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultC_Rsp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsdmn_crsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsdmn_crsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.4 left limbic network

Surface area of regions belonging to the left limbic network

9.2.13.1.4.1 Surface area of left Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Surface area of left Limbic network, A, temporal pole, region 1
Description	Original variable name according to Schaefer18 atlas: lLimbicA_TempPole_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lslimn_atemp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lslimn_atemp1

9.2.13.1.4.2 Missing values for surface area of left Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Missing values for surface area of left Limbic network, A, temporal pole, region 1
Description	Original variable name according to Schaefer18 atlas: lLimbicA_TempPole_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lslimn_atemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_ma_n_lslimn_atemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.4.3 Surface area of left Limbic network, A, temporal pole, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Surface area of left Limbic network, A, temporal pole, region 2
Description	Original variable name according to Schaefer18 atlas: lLimbicA_TempPole_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lslimn_atemp2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lslimn_atemp2

9.2.13.1.4.4 Missing values for surface area of left Limbic network, A, temporal pole, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Missing values for surface area of left Limbic network, A, temporal pole, region 2
Description	Original variable name according to Schaefer18 atlas: lLimbicA_TempPole_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lslimn_atemp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lslimn_atemp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.4.5 Surface area of left Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Surface area of left Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lLimbicB_OFC_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lslimn_bofc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lslimn_bofc1

9.2.13.1.4.6 Missing values for surface area of left Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Missing values for surface area of left Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lLimbicB_OFC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lslimn_bofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lslimn_bofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.5 left somato-motor network

Surface area of regions belonging to the left somato-motor network

9.2.13.1.5.1 Surface area of left Somato-Motor network, A, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Surface area of left Somato-Motor network, A, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotA_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssmn_a1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssmn_a1

9.2.13.1.5.2 Missing values for surface area of left Somato-Motor network, A, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for surface area of left Somato-Motor network, A, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotA_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.5.3 Surface area of left Somato-Motor network, A, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Surface area of left Somato-Motor network, A, region 2
Description	Original variable name according to Schaefer18 atlas: lSomMotA_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssmn_a2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssmn_a2

9.2.13.1.5.4 Missing values for surface area of left Somato-Motor network, A, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for surface area of left Somato-Motor network, A, region 2
Description	Original variable name according to Schaefer18 atlas: lSomMotA_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.5.5 Surface area of left Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Surface area of left Somato-Motor network, B, auditory, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_Aud_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssmn_baud1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssmn_baud1

9.2.13.1.5.6 Missing values for surface area of left Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for surface area of left Somato-Motor network, B, auditory, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_Aud_1
Data type	TINYINT
Scale niveau	nominal

Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssmn_baud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssmn_baud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.5.7 Surface area of left Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Surface area of left Somato-Motor network, B, central, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_Cent_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssmn_bcen1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssmn_bcen1

9.2.13.1.5.8 Missing values for surface area of left Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for surface area of left Somato-Motor network, B, central, region 1

Description	Original variable name according to Schaefer18 atlas: lSomMotB_Cent_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssmn_bcen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssmn_bcen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.5.9 Surface area of left Somato-Motor network, B, S2, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Surface area of left Somato-Motor network, B, S2, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_S2_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssmn_bs21

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssmn_bs21

9.2.13.1.5.10 Missing values for surface area of left Somato-Motor network, B, S2, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)

In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for surface area of left Somato-Motor network, B, S2, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_S2_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssmn_bs21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssmn_bs21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.5.11 Surface area of left Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Surface area of left Somato-Motor network, B, S2, region 2
Description	Original variable name according to Schaefer18 atlas: lSomMotB_S2_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssmn_bs22

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssmn_bs22

9.2.13.1.5.12 Missing values for surface area of left Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for surface area of left Somato-Motor network, B, S2, region 2
Description	Original variable name according to Schaefer18 atlas: lSomMotB_S2_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssmn_bs22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssmn_bs22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.5.13 Surface area of left Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Surface area of left Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_FrMed_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvan_afrm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssvan_afrm1

9.2.13.1.5.14 Missing values for surface area of left Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for surface area of left Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_FrMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvan_afrm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssvan_afrm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.5.15 Surface area of left Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Surface area of left Salience Ventral Attention network, A, insula, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_Ins_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvan_ains1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssvan_ains1

9.2.13.1.5.16 Missing values for surface area of left Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for surface area of left Salience Ventral Attention network, A, insula, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_Ins_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvan_ains1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssvan_ains1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.6 left salience ventral attention network

Surface area of regions belonging to the left salience ventral attention network

9.2.13.1.6.1 Surface area of left Salience Ventral Attention network, A, insula, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Surface area of left Salience Ventral Attention network, A, insula, region 2

Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_Ins_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvan_ains2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssvan_ains2

9.2.13.1.6.2 Missing values for surface area of left Salience Ventral Attention network, A, insula, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for surface area of left Salience Ventral Attention network, A, insula, region 2
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_Ins_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvan_ains2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssvan_ains2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.6.3 Surface area of left Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Surface area of left Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_ParMed_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvan_aparm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssvan_aparm1

9.2.13.1.6.4 Missing values for surface area of left Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for surface area of left Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_ParMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvan_aparm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssvan_aparm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.6.5 Surface area of left Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Surface area of left Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_ParOper_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvan_aparo1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssvan_aparo1

9.2.13.1.6.6 Missing values for surface area of left Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for surface area of left Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_ParOper_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvan_aparo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_ma_n_lssvan_aparo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.6.7 Surface area of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Surface area of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnB_PFCl_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvan_bpfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssvan_bpfcl1

9.2.13.1.6.8 Missing values for surface area of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for surface area of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnB_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvan_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssvan_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.6.9 Surface area of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Surface area of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnB_PFCmp_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvanbpfcmp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssvanbpfcmp1

9.2.13.1.6.10 Missing values for surface area of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for surface area of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnB_PFCmp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lssvanbpfcmp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lssvanbpfcmp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.7 left visual network

Surface area of regions belonging to the left visual network

9.2.13.1.7.1 Surface area of left Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Surface area of left Visual network, central extrastriate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvncenexstr1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvncenexstr1

9.2.13.1.7.2 Missing values for surface area of left Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)

In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for surface area of left Visual network, central extrastriate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvncenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvncenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.7.3 Surface area of left Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Surface area of left Visual network, central extrastriate cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvncenexstr2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvncenexstr2

9.2.13.1.7.4 Missing values for surface area of left Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for surface area of left Visual network, central extrastriate cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvncenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvncenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.7.5 Surface area of left Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Surface area of left Visual network, central extrastriate cortex, region 3
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_3
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvncenexstr3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvncenexstr3

9.2.13.1.7.6 Missing values for surface area of left Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for surface area of left Visual network, central extrastriate cortex, region 3
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_3
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvncenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvncenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.7.7 Surface area of left Visual network, central striate cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Surface area of left Visual network, central striate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisCent_Striate_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_lsvn_censtr1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvn_censtr1

9.2.13.1.7.8 Missing values for surface area of left Visual network, central striate cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for surface area of left Visual network, central striate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisCent_Striate_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvn_censtr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvn_censtr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.7.9 Surface area of left Visual network, peri extra-striate cortex inferior, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Surface area of left Visual network, peri extra-striate cortex inferior, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_ExStrInf_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvnpeexstri1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvnpeexstri1

9.2.13.1.7.10 Missing values for surface area of left Visual network, peri extra-striate cortex inferior, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for surface area of left Visual network, peri extra-striate cortex inferior, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_ExStrInf_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvnpeexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvnpeexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.7.11 Surface area of left Visual network, peri extra-striate cortex, superior, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network

Title	Surface area of left Visual network, peri extra-striate cortex, superior, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_ExStrSup_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvnpeexstrs1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvnpeexstrs1

9.2.13.1.7.12 Missing values for surface area of left Visual network, peri extra-striate cortex, superior, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for surface area of left Visual network, peri extra-striate cortex, superior, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_ExStrSup_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvnpeexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvnpeexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.7.13 Surface area of left Visual network, peri striate calcarine cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Surface area of left Visual network, peri striate calcarine cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_StriCal_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvnpestrcal1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvnpestrcal1

9.2.13.1.7.14 Missing values for surface area of left Visual network, peri striate calcarine cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for surface area of left Visual network, peri striate calcarine cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_StriCal_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lsvnpestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lsvnpestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.1.8 Left cortical regions not assigned to a network

Left hemispheric cortical regions, which were not assigned to any of the seven large scale networks

9.2.13.1.8.1 Surface area of left temporal parietal region 1, no network given

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	Left cortical regions not assigned to a network
Title	Surface area of left temporal parietal region 1, no network given
Description	Original variable name according to Schaefer18 atlas: lTempPar_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lstemppar1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lstemppar1

9.2.13.1.8.2 Missing values for surface area of left temporal parietal region 1, no network given

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	left cortical networks
In subsection 1	Left cortical regions not assigned to a network
Title	Missing values for surface area of left temporal parietal region 1, no network given
Description	Original variable name according to Schaefer18 atlas: lTempPar_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lstemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lstemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2 right cortical networks

Cortical networks spanning over the right hemisphere

9.2.13.2.1 right control network (fronto-parietal network)

Surface area of regions belonging to the right control network (fronto-parietal network)

9.2.13.2.1.1 Surface area of right Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Surface area of right Control network, A, intraparietal sulcus, region 1
Description	Original variable name according to Schaefer18 atlas: rContA_IPS_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_aips1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_aips1

9.2.13.2.1.2 Missing values for surface area of right Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for surface area of right Control network, A, intraparietal sulcus, region 1
Description	Original variable name according to Schaefer18 atlas: rContA_IPS_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026

Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_aips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_aips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.1.3 Surface area of right Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Surface area of right Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContA_PFCl_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_apfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_apfcl1

9.2.13.2.1.4 Missing values for surface area of right Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)

Title	Missing values for surface area of right Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContA_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_apfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_apfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.1.5 Surface area of right Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Surface area of right Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rContA_PFCl_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_apfcl2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_apfcl2

9.2.13.2.1.6 Missing values for surface area of right Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for surface area of right Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rContA_PFCl_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_apfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_apfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.1.7 Surface area of right Control network, C, inferior parietal lobule, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Surface area of right Control network, C, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_IPL_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_bipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_bipl1

9.2.13.2.1.8 Missing values for surface area of right Control network, C, inferior parietal lobule, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for surface area of right Control network, C, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.1.9 Surface area of right Control network, C, lateral dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Surface area of right Control network, C, lateral dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_PFCld_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_bpfcld1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_bpfcld1

9.2.13.2.1.10 Missing values for surface area of right Control network, C, lateral dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for surface area of right Control network, C, lateral dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_PFCld_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_bpfcld1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_bpfcld1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.1.11 Surface area of right Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Surface area of right Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_PFClv_1
Unit or input format	mm2
Data type	FLOAT

Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_bpfclv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_bpfclv1

9.2.13.2.1.12 Missing values for surface area of right Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for surface area of right Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_PFClv_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_bpfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_bpfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.1.13 Surface Area of right Control network, B, temporal, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)

Title	Surface Area of right Control network, B, temporal, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_Temp_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_btemp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_btemp1

9.2.13.2.1.14 Missing values for surface area of right Control network, B, temporal, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for surface area of right Control network, B, temporal, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_Temp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_btemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_btemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.1.15 Surface area of right Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Surface area of right Control network, C, cingulate posterior, region 1
Description	Original variable name according to Schaefer18 atlas: rContC_Cingp_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_ccingp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_ccingp1

9.2.13.2.1.16 Missing values for surface area of right Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for surface area of right Control network, C, cingulate posterior, region 1
Description	Original variable name according to Schaefer18 atlas: rContC_Cingp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_ccingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_ccingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.1.17 Surface Area of right Control network, C, precuneus, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Surface Area of right Control network, C, precuneus, region 1
Description	Original variable name according to Schaefer18 atlas: rContC_pCun_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_cpcu1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_cpcu1

9.2.13.2.1.18 Missing values for surface area of right Control network, C, precuneus, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for surface area of right Control network, C, precuneus, region 1
Description	Original variable name according to Schaefer18 atlas: rContC_pCun_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rscon_cpcu1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rscon_cpcu1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.2 right dorsal attention network

Surface area of regions belonging to the right dorsal attention network

9.2.13.2.2.1 Surface area of right Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Surface area of right Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_ParOcc_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdan_aparoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdan_aparoc1

9.2.13.2.2.2 Missing values for surface area of right Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for surface area of right Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_ParOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdan_aparoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdan_aparoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.2.3 Surface area of right Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Surface area of right Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_SPL_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdan_aspl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdan_aspl1

9.2.13.2.2.4 Missing values for surface area of right Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for surface area of right Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_SPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdan_aspl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdan_aspl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.2.5 Surface area of right Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Surface area of right Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_TempOcc_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdan_atemoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdan_atemoc1

9.2.13.2.2.6 Missing values for surface area of right Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for surface area of right Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_TempOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdan_atemoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdan_atemoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.2.7 Surface area of right Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Surface area of right Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_FEF_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdan_bfef1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdan_bfef1

9.2.13.2.2.8 Missing values for surface area of right Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for surface area of right Dorsal Attention network, B, frontal eye fields, region 1

Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_FEF_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdan_bfef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdan_bfef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.2.9 Surface area of right Dorsal Attention network, B, post central, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Surface area of right Dorsal Attention network, B, post central, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_PostC_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdan_bpostc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdan_bpostc1

9.2.13.2.2.10 Missing values for surface area of right Dorsal Attention network, B, post central, region 1

Type	Variable

Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for surface area of right Dorsal Attention network, B, post central, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_PostC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdan_bpostc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdan_bpostc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.2.11 Surface area of right Dorsal Attention network, B, post central, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Surface area of right Dorsal Attention network, B, post central, region 2
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_PostC_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdan_bpostc2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdan_bpostc2

9.2.13.2.2.12 Missing values for surface area of right Dorsal Attention network, B, post central, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for surface area of right Dorsal Attention network, B, post central, region 2
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_PostC_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdan_bpostc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdan_bpostc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.3 right default mode network

Surface area of regions belonging to the right default mode network

9.2.13.2.3.1 Surface area of right Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Surface area of right Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_pCunPCC_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_acupcc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_acupcc1

9.2.13.2.3.2 Missing values for surface area of right Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for surface area of right Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_pCunPCC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_acupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_acupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.3.3 Surface area of right Default Mode network, A, inferior parietal lobule, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Surface area of right Default Mode network, A, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_IPL_1
Unit or input format	mm2
Data type	FLOAT

Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_aipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_aipl1

9.2.13.2.3.4 Missing values for surface area of right Default Mode network, A, inferior parietal lobule, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for surface area of right Default Mode network, A, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_aipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_aipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.3.5 Surface area of right Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks

In subsection 1	right default mode network
Title	Surface area of right Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_PFCd_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_apfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_apfcd1

9.2.13.2.3.6 Missing values for surface area of right Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for surface area of right Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_PFCd_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_apfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_apfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.3.7 Surface area of right Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Surface area of right Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_PFCm_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_apfcm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_apfcm1

9.2.13.2.3.8 Missing values for surface area of right Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for surface area of right Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_PFCm_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_apfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_apfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.3.9 Surface area of right Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Surface area of right Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCd_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_bpfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_bpfcd1

9.2.13.2.3.10 Missing values for surface area of right Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for surface area of right Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCd_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_bpfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_bpfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.3.11 Surface area of right Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Surface area of right Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCv_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_bpfcv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_bpfcv1

9.2.13.2.3.12 Missing values for surface area of left Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for surface area of left Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCv_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_bpfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_bpfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.3.13 Surface area of right Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Surface area of right Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCv_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_bpfcv2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_bpfcv2

9.2.13.2.3.14 Missing values for surface area of left Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for surface area of left Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCv_2
Data type	TINYINT
Scale niveau	nominal

Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_bpfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_bpfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.3.15 Surface area of right Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Surface area of right Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultC_PHC_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_cphc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_cphc1

9.2.13.2.3.16 Missing values for surface area of right Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks

In subsection 1	right default mode network
Title	Missing values for surface area of right Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultC_PHC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_cphc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_cphc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.3.17 Surface area of right Default Mode network, C, retrosplenial Cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Surface area of right Default Mode network, C, retrosplenial Cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultC_Rsp_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_crsp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_crsp1

9.2.13.2.3.18 Missing values for surface area of right Default Mode network, C, retrosplenial Cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for surface area of right Default Mode network, C, retrosplenial Cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultC_Rsp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsdmn_crsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsdmn_crsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.4 right limbic network

Surface area of regions belonging to the right limbic network

9.2.13.2.4.1 Surface area of right Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Surface area of right Limbic network, A, temporal pole, region 1
Description	Original variable name according to Schaefer18 atlas: rLimbicA_TempPole_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_rslimn_atemp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rslimn_atemp1

9.2.13.2.4.2 Missing values for surface area of right Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Missing values for surface area of right Limbic network, A, temporal pole, region 1
Description	Original variable name according to Schaefer18 atlas: rLimbicA_TempPole_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rslimn_atemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rslimn_atemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.4.3 Surface area of right Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Surface area of right Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rLimbicB_OFC_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rslimn_bofc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rslimn_bofc1

9.2.13.2.4.4 Missing values for surface area of right Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Missing values for surface area of right Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rLimbicB_OFC_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rslimn_bofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rslimn_bofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.5 right somato-motor network

Surface area of regions belonging to the right somato-motor network

9.2.13.2.5.1 Surface area of right Somato-Motor network, A, 4

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network

Title	Surface area of right Somato-Motor network, A, 4
Description	Original variable name according to Schaefer18 atlas: rSomMotA_4
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_a4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_a4

9.2.13.2.5.2 Missing values for surface area of right Somato-Motor network, A, 4

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for surface area of right Somato-Motor network, A, 4
Description	Original variable name according to Schaefer18 atlas: rSomMotA_4
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_a4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_a4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.5.3 Surface area of right Somato-Motor network, A, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)

In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Surface area of right Somato-Motor network, A, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotA_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_a1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_a1

9.2.13.2.5.4 Missing values for surface area of right Somato-Motor network, A, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for surface area of right Somato-Motor network, A, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotA_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.5.5 Surface area of right Somato-Motor network, A, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Surface area of right Somato-Motor network, A, region 2
Description	Original variable name according to Schaefer18 atlas: rSomMotA_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_a2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_a2

9.2.13.2.5.6 Missing values for surface area of right Somato-Motor network, A, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for surface area of right Somato-Motor network, A, region 2
Description	Original variable name according to Schaefer18 atlas: rSomMotA_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.5.7 Surface area of right Somato-Motor network, A, region 3

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Surface area of right Somato-Motor network, A, region 3
Description	Original variable name according to Schaefer18 atlas: rSomMotA_3
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_a3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_a3

9.2.13.2.5.8 Missing values for surface area of right Somato-Motor network, A, region 3

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for surface area of right Somato-Motor network, A, region 3
Description	Original variable name according to Schaefer18 atlas: rSomMotA_3
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_a3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_a3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.5.9 Surface area of right Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Surface area of right Somato-Motor network, B, auditory, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_Aud_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_baud1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_baud1

9.2.13.2.5.10 Missing values for surface area of right Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for surface area of right Somato-Motor network, B, auditory, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_Aud_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_baud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_baud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.5.11 Surface area of right Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Surface area of right Somato-Motor network, B, central, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_Cent_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_bcen1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_bcen1

9.2.13.2.5.12 Missing values for surface area of right Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for surface area of right Somato-Motor network, B, central, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_Cent_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_bcen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_bcen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.5.13 Surface Area of right Somato-Motor network, B, S2, region1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Surface Area of right Somato-Motor network, B, S2, region1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_S2_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_bs21

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_bs21

9.2.13.2.5.14 Missing values for surface area of right Somato-Motor network, B, S2, region1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for surface area of right Somato-Motor network, B, S2, region1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_S2_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_bs21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_bs21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.5.15 Surface area of right Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Surface area of right Somato-Motor network, B, S2, region 2
Description	Original variable name according to Schaefer18 atlas: rSomMotB_S2_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_bs22

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_bs22

9.2.13.2.5.16 Missing values for surface area of right Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for surface area of right Somato-Motor network, B, S2, region 2
Description	Original variable name according to Schaefer18 atlas: rSomMotB_S2_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssmn_bs22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssmn_bs22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.6 right salience ventral attention network

Surface area of regions belonging to the right salience ventral attention network

9.2.13.2.6.1 Surface area of right Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Surface area of right Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_FrMed_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssvan_afrm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvan_afrm1

9.2.13.2.6.2 Missing values for surface area of right Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for surface area of right Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_FrMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssvan_afrm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvan_afrm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.6.3 Surface area of right Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Surface area of right Salience Ventral Attention network, A, insula, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_Ins_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssvan_ains1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvan_ains1

9.2.13.2.6.4 Missing values for surface area of right Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for surface area of right Salience Ventral Attention network, A, insula, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_Ins_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_rssvan_ains1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvan_ains1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.6.5 Surface area of right Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Surface area of right Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_ParMed_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssvan_aparm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvan_aparm1

9.2.13.2.6.6 Missing values for surface area of right Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for surface area of right Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_ParMed_1
Data type	TINYINT
Scale niveau	nominal

Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssvan_aparm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvan_aparm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.6.7 Surface area of right Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Surface area of right Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_ParOper_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssvan_aparo1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvan_aparo1

9.2.13.2.6.8 Missing values for surface area of right Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)

In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for surface area of right Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_ParOper_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssvan_aparo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvan_aparo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.6.9 Surface area of right Salience Ventral Attention network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Surface area of right Salience Ventral Attention network, B, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_IPL_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssvan_bipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvan_bipl1

9.2.13.2.6.10 Missing values for surface area of right Salience Ventral Attention network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for surface area of right Salience Ventral Attention network, B, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssvan_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvan_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.6.11 Surface area of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Surface area of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_PFCl_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssvan_bpfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvan_bpfcl1

9.2.13.2.6.12 Missing values for surface area of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for surface area of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssvan_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvan_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.6.13 Surface area of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Surface area of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_PFCmp_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssvanbpfcmp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvanbpfcmp1

9.2.13.2.6.14 Missing values for surface area of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for surface area of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_PFCmp_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rssvanbpfcmp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rssvanbpfcmp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.7 right visual network

Surface area of regions belonging to the right visual network

9.2.13.2.7.1 Surface area of right Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Surface area of right Visual network, central extrastriate cortex, region 1

Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvncenexstr1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvncenexstr1

9.2.13.2.7.2 Missing values for surface area of right Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for surface area of right Visual network, central extrastriate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvncenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvncenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.7.3 Surface area of right Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Surface area of right Visual network, central extrastriate cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvncenexstr2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvncenexstr2

9.2.13.2.7.4 Missing values for surface area of right Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for surface area of right Visual network, central extrastriate cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvncenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvncenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.7.5 Surface area of right Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Surface area of right Visual network, central extrastriate cortex, region 3
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_3
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvncenexstr3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvncenexstr3

9.2.13.2.7.6 Missing values for surface area of right Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for surface area of right Visual network, central extrastriate cortex, region 3
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_3
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvncenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvncenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.7.7 Surface area of right Visual network, peri extra-striate cortex inferior, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Surface area of right Visual network, peri extra-striate cortex inferior, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_ExStrInf_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvnpeexstri1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvnpeexstri1

9.2.13.2.7.8 Missing values for surface area of right Visual network, peri extra-striate cortex inferior, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for surface area of right Visual network, peri extra-striate cortex inferior, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_ExStrInf_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvnpeexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvnpeexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.7.9 Surface area of right Visual network, peri extra-striate cortex, superior, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Surface area of right Visual network, peri extra-striate cortex, superior, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_ExStrSup_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvnpeexstrs1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvnpeexstrs1

9.2.13.2.7.10 Missing values for surface area of right Visual network, peri extra-striate cortex, superior, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for surface area of right Visual network, peri extra-striate cortex, superior, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_ExStrSup_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvnpeexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvnpeexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.7.11 Surface area of right Visual network, peri extra-striate cortex inferior, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Surface area of right Visual network, peri extra-striate cortex inferior, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_StriCal_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rsvnpestrcal1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvnpestrcal1

9.2.13.2.7.12 Missing values for surface area of right Visual network, striate calcarine, region 1

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for surface area of right Visual network, striate calcarine, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_StriCal_1
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element

Unique identifier u1_ma_n_rsvnpestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rsvnpestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.8 Right hemispheric cortical regions not assigned to a network

Right hemispheric cortical regions, which were not assigned to any of the seven large scale networks

9.2.13.2.8.1 Surface area of right temporal parietal region 1, no network given

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Surface area of right temporal parietal region 1, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_1
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rstemppar1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rstemppar1

9.2.13.2.8.2 Missing values for surface area of right temporal parietal region 1, no network given

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Missing values for surface area of right temporal parietal region 1, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_1
Data type	TINYINT

Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rstemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rstemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.8.3 Surface area of right temporal parietal region 2, no network given

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Surface area of right temporal parietal region 2, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_2
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rstemppar2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rstemppar2

9.2.13.2.8.4 Missing values for surface area of right temporal parietal region 2, no network given

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network

Title	Missing values for surface area of right temporal parietal region 2, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_2
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rstemppar2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rstemppar2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.13.2.8.5 Surface area of right temporal parietal region 3, no network given

Type	Variable
Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Surface area of right temporal parietal region 3, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_3
Unit or input format	mm2
Data type	FLOAT
Scale niveau	metric
Active since	13/03/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rstemppar3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rstemppar3

9.2.13.2.8.6 Missing values for surface area of right temporal parietal region 3, no network given

Type	Variable

Superordinate	Surface area of Schaefer atlas, p. 5078 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Missing values for surface area of right temporal parietal region 3, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_3
Data type	TINYINT
Scale niveau	nominal
Active since	13/03/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rstemppar3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rstemppar3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14 Gray matter volume for regions of Schaefer atlas

Type	Examination (unit)
Superordinate	Derived neuro MRI data, p. 4139 (Project)
Name	Gray matter volume for regions of Schaefer atlas
Title	Gray matter vol for regions of Schaefer18 100 parcels atlas
Description	Cortical gray matter volume calculated on a reconstructed surface (from FreeSurfer) resulting in a more precise estimation of regional volume compared to volume-based methods (such as CAT12.8) due to the reduction of partial volume effects; calculated using T1-weighted 3D GRE sequence of the brain (MP-RAGE), sagittal orientation, matrix size of 256x256x300; performed using software FreeSurfer7.1.1 (https://surfer.nmr.mgh.harvard.edu/); calculated for Schaefer 2018 atlas with 100 parcels ('Schaefer2018_100Parcels_17Networks_order'); Reference: Schaefer, A., Kong, R., Gordon, E. M., Laumann, T. O., Zuo, X. N., Holmes, A. J., ... & Yeo, B. T. (2018). Local-global parcellation of the human cerebral cortex from intrinsic functional connectivity MRI. Cerebral cortex, 28(9), 3095-3114.; Parcellation available on GitHub: https://github.com/ThomasYeoLab/CBIG/tree/master/stable_projects/brain_parcellation/Sch belongs to the greater dataset 'derived MRI data (ma_) from neuro protocols (n_)'; Courtesy of Prof. Svenja Caspers et al., Forschungszentrum Jülich
Unique identifier	ma_n_ju_schaefer18_vol
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 30,900	~ 30,900	14/07/2026	14/07/2026	~ 30,900
Baseline & first re-ex.	~ 19,300	~ 38,600	14/07/2026	14/07/2026	0
First re-examination	~ 19,300	~ 19,300	14/07/2026	14/07/2026	~ 19,300

9.2.14.1 left cortical networks

Cortical networks spanning over the left hemisphere

9.2.14.1.1 left control network (fronto-parietal network)

Gray matter volume of regions belonging to the left control network (fronto-parietal network)

9.2.14.1.1.1 Gray matter volume of left Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, A, intraparietal sulcus, region 1
Description	Original variable name according to Schaefer18 atlas: lContA_IPS_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_aips1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_aips1

9.2.14.1.1.2 Missing values for gray matter volume of left Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for gray matter volume of left Control network, A, intraparietal sulcus, region 1
Description	Original variable name according to Schaefer18 atlas: lContA_IPS_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026

Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_aips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_aips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.1.3 Gray matter volume of left Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lContA_PFCl_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_apfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_apfcl1

9.2.14.1.1.4 Missing values for gray matter volume of left Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)

Title	Missing values for gray matter volume of left Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lContA_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_apfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_apfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.1.5 Gray matter volume of left Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lContA_PFCl_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_apfcl2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_apfcl2

9.2.14.1.1.6 Missing values for gray matter volume of left Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for gray matter volume of left Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lContA_PFCl_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_apfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_apfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.1.7 Gray matter volume of left Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lContB_PFClv_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_bpfclv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_bpfclv1

9.2.14.1.1.8 Missing values for gray matter volume of left Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for gray matter volume of left Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lContB_PFClv_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_bpfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_bpfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.1.9 Gray matter volume of left Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, C, cingulate posterior, region 1
Description	Original variable name according to Schaefer18 atlas: lContC_Cingp_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_ccingp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_ccingp1

9.2.14.1.1.10 Missing values for gray matter volume of left Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for gray matter volume of left Control network, C, cingulate posterior, region 1
Description	Original variable name according to Schaefer18 atlas: lContC_Cingp_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_ccingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_ccingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.1.11 Gray matter volume of left Control network, C, precuneus, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, C, precuneus, region 1
Description	Original variable name according to Schaefer18 atlas: lContC_pCun_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026

Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_cpcun1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_cpcun1

9.2.14.1.1.12 Missing values for gray matter volume of left Control network, C, precuneus, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for gray matter volume of left Control network, C, precuneus, region 1
Description	Original variable name according to Schaefer18 atlas: lContC_pCun_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_cpcun1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_cpcun1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.1.13 Gray matter volume of left Control network, C, precuneus, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Gray matter volume of left Control network, C, precuneus, region 2
Description	Original variable name according to Schaefer18 atlas: lContC_pCun_2

Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_cpcun2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_cpcun2

9.2.14.1.1.14 Missing values for gray matter volume of left Control network, C, precuneus, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left control network (fronto-parietal network)
Title	Missing values for gray matter volume of left Control network, C, precuneus, region 2
Description	Original variable name according to Schaefer18 atlas: lContC_pCun_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvcon_cpcun2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvcon_cpcun2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.2 left dorsal attention network

Gray matter volume of regions belonging to the left dorsal attention network

9.2.14.1.2.1 Gray matter volume of left Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_ParOcc_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_aparoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_aparoc1

9.2.14.1.2.2 Missing values for gray matter volume of left Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for gray matter volume of left Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_ParOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_aparoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_aparoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.2.3 Gray matter volume of left Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_SPL_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_aspl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_aspl1

9.2.14.1.2.4 Missing values for gray matter volume of left Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for gray matter volume of left Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_SPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_aspl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_aspl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	<100	Yes

9.2.14.1.2.5 Gray matter volume of left Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_TempOcc_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_atemoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_atemoc1

9.2.14.1.2.6 Missing values for gray matter volume of left Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for gray matter volume of left Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnA_TempOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_atemoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_atemoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.2.7 Gray matter volume of left Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_FEF_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_bfef1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_bfef1

9.2.14.1.2.8 Missing values for gray matter volume of left Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for gray matter volume of left Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_FEF_1
Data type	TINYINT
Scale niveau	nominal

Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_bfef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_bfef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.2.9 Gray matter volume of left Dorsal Attention network, B, post central, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, B, post central, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_bpostc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_bpostc1

9.2.14.1.2.10 Missing values for gray matter volume of left Dorsal Attention network, B, post central, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network

Title	Missing values for gray matter volume of left Dorsal Attention network, B, post central, region 1
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_bpostc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_bpostc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.2.11 Gray matter volume of left Dorsal Attention network, B, post central, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, B, post central, region 2
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_bpostc2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_bpostc2

9.2.14.1.2.12 Missing values for gray matter volume of left Dorsal Attention network, B, post central, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for gray matter volume of left Dorsal Attention network, B, post central, region 2
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_bpostc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_bpostc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.2.13 Gray matter volume of left Dorsal Attention network, B, post central, region 3

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Gray matter volume of left Dorsal Attention network, B, post central, region 3
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_3
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_bpostc3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_bpostc3

9.2.14.1.2.14 Missing values for gray matter volume of left Dorsal Attention network, B, post central, region 3

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left dorsal attention network
Title	Missing values for gray matter volume of left Dorsal Attention network, B, post central, region 3
Description	Original variable name according to Schaefer18 atlas: lDorsAttnB_PostC_3
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdan_bpostc3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdan_bpostc3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.3 left default mode network

Gray matter volume of regions belonging to the left default mode network

9.2.14.1.3.1 Gray matter volume of left Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_pCunPCC_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric

Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_acupcc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_acupcc1

9.2.14.1.3.2 Missing values for gray matter volume of left Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_pCunPCC_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_acupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_acupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.3.3 Gray matter volume of left Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network

Title	Gray matter volume of left Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_PFCd_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_apfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_apfcd1

9.2.14.1.3.4 Missing values for gray matter volume of left Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_PFCd_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_apfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_apfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.3.5 Gray matter volume of left Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_PFCm_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_apfcm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_apfcm1

9.2.14.1.3.6 Missing values for gray matter volume of left Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultA_PFCm_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_apfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_apfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.3.7 Gray matter volume of left Default Mode network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_IPL_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_bipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_bipl1

9.2.14.1.3.8 Missing values for gray matter volume of left Default Mode network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, B, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.3.9 Gray matter volume of left Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCd_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_bpfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_bpfcd1

9.2.14.1.3.10 Missing values for gray matter volume of left Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCd_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_bpfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_bpfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.3.11 Gray matter volume of left Default Mode network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCl_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_bpfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_bpfcl1

9.2.14.1.3.12 Missing values for gray matter volume of left Default Mode network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCl_1
Data type	TINYINT
Scale niveau	nominal

Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.3.13 Gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCv_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_bpfcv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_bpfcv1

9.2.14.1.3.14 Missing values for gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks

In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCv_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_bpfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_bpfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.3.15 Gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCv_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_bpfcv2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_bpfcv2

9.2.14.1.3.16 Missing values for gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lDefaultB_PFCv_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_bpfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_bpfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.3.17 Gray matter volume of left Default Mode network, B, temporal, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, temporal, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_Temp_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_btemp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_btemp1

9.2.14.1.3.18 Missing values for gray matter volume of left Default Mode network, B, temporal, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, B, temporal, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultB_Temp_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_btemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_btemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.3.19 Gray matter volume of left Default Mode network, B, temporal, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, B, temporal, region 2
Description	Original variable name according to Schaefer18 atlas: lDefaultB_Temp_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_btemp2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_btemp2

9.2.14.1.3.20 Missing values for gray matter volume of left Default Mode network, B, temporal, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, B, temporal, region 2
Description	Original variable name according to Schaefer18 atlas: lDefaultB_Temp_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_btemp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_btemp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.3.21 Gray matter volume of left Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultC_PHC_1
Unit or input format	mm3
Data type	FLOAT

Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_cphc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_cphc1

9.2.14.1.3.22 Missing values for gray matter volume of left Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultC_PHC_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_cphc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_cphc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.3.23 Gray matter volume of left Default Mode network, C, retrosplenial Cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks

In subsection 1	left default mode network
Title	Gray matter volume of left Default Mode network, C, retrosplenial Cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultC_Rsp_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_crsp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_crsp1

9.2.14.1.3.24 Missing values for gray matter volume of left Default Mode network, C, retrosplenial Cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left default mode network
Title	Missing values for gray matter volume of left Default Mode network, C, retrosplenial Cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lDefaultC_Rsp_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvdmn_crsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvdmn_crsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.4 left limbic network

Gray matter volume of regions belonging to the left limbic network

9.2.14.1.4.1 Gray matter volume of left Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Gray matter volume of left Limbic network, A, temporal pole, region 1
Description	Original variable name according to Schaefer18 atlas: lLimbicA_TempPole_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvlimn_atemp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvlimn_atemp1

9.2.14.1.4.2 Missing values for gray matter volume of left Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Missing values for gray matter volume of left Limbic network, A, temporal pole, region 1
Description	Original variable name according to Schaefer18 atlas: lLimbicA_TempPole_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvlimn_atemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvlimn_atemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.4.3 Gray matter volume of left Limbic network, A, temporal pole, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Gray matter volume of left Limbic network, A, temporal pole, region 2
Description	Original variable name according to Schaefer18 atlas: lLimbicA_TempPole_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvlimn_atemp2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvlimn_atemp2

9.2.14.1.4.4 Missing values for gray matter volume of left Limbic network, A, temporal pole, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Missing values for gray matter volume of left Limbic network, A, temporal pole, region 2
Description	Original variable name according to Schaefer18 atlas: lLimbicA_TempPole_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvlimn_atemp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvlimn_atemp2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.4.5 Gray matter volume of left Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Gray matter volume of left Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lLimbicB_OFC_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvlimn_bofc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvlimn_bofc1

9.2.14.1.4.6 Missing values for gray matter volume of left Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left limbic network
Title	Missing values for gray matter volume of left Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lLimbicB_OFC_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvlimn_bofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvlimn_bofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.5 left somato-motor network

Gray matter volume of regions belonging to the left somato-motor network

9.2.14.1.5.1 Gray matter volume of left Somato-Motor network, A, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Somato-Motor network, A, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotA_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsmn_a1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsmn_a1

9.2.14.1.5.2 Missing values for gray matter volume of left Somato-Motor network, A, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Somato-Motor network, A, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotA_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_ma_n_lvsmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.5.3 Gray matter volume of left Somato-Motor network, A, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Somato-Motor network, A, region 2
Description	Original variable name according to Schaefer18 atlas: lSomMotA_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsmn_a2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsmn_a2

9.2.14.1.5.4 Missing values for gray matter volume of left Somato-Motor network, A, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Somato-Motor network, A, region 2
Description	Original variable name according to Schaefer18 atlas: lSomMotA_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	<100	Yes

9.2.14.1.5.5 Gray matter volume of left Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Somato-Motor network, B, auditory, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_Aud_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsmn_baud1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsmn_baud1

9.2.14.1.5.6 Missing values for gray matter volume of left Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Somato-Motor network, B, auditory, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_Aud_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsmn_baud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsmn_baud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.5.7 Gray matter volume of left Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Somato-Motor network, B, central, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_Cent_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsmn_bcen1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsmn_bcen1

9.2.14.1.5.8 Missing values for gray matter volume of left Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Somato-Motor network, B, central, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_Cent_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsmn_bcen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsmn_bcen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.5.9 Gray matter volume of left Somato-Motor network, B, S2, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Somato-Motor network, B, S2, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_S2_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsmn_bs21

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsmn_bs21

9.2.14.1.5.10 Missing values for gray matter volume of left Somato-Motor network, B, S2, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Somato-Motor network, B, S2, region 1
Description	Original variable name according to Schaefer18 atlas: lSomMotB_S2_1
Data type	TINYINT
Scale niveau	nominal

Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsmn_bs21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsmn_bs21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.5.11 Gray matter volume of left Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Somato-Motor network, B, S2, region 2
Description	Original variable name according to Schaefer18 atlas: lSomMotB_S2_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsmn_bs22

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsmn_bs22

9.2.14.1.5.12 Missing values for gray matter volume of left Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network

Title	Missing values for gray matter volume of left Somato-Motor network, B, S2, region 2
Description	Original variable name according to Schaefer18 atlas: lSomMotB_S2_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsmn_bs22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsmn_bs22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.5.13 Gray matter volume of left Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_FrMed_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvan_afrm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsvan_afrm1

9.2.14.1.5.14 Missing values for gray matter volume of left Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_FrMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvan_afrm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsvan_afrm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.5.15 Gray matter volume of left Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Gray matter volume of left Salience Ventral Attention network, A, insula, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_Ins_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvan_ains1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsvan_ains1

9.2.14.1.5.16 Missing values for gray matter volume of left Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left somato-motor network
Title	Missing values for gray matter volume of left Salience Ventral Attention network, A, insula, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_Ins_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvan_ains1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsvan_ains1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.6 left salience ventral attention network

Gray matter volume of regions belonging to the left salience ventral attention network

9.2.14.1.6.1 Gray matter volume of left Salience Ventral Attention network, A, insula, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Gray matter volume of left Salience Ventral Attention network, A, insula, region 2
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_Ins_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric

Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvan_ains2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsvan_ains2

9.2.14.1.6.2 Missing values for gray matter volume of left Salience Ventral Attention network, A, insula, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for gray matter volume of left Salience Ventral Attention network, A, insula, region 2
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_Ins_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvan_ains2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsvan_ains2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.6.3 Gray matter volume of left Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network

Title	Gray matter volume of left Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_ParMed_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvan_aparm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsvan_aparm1

9.2.14.1.6.4 Missing values for gray matter volume of left Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for gray matter volume of left Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_ParMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvan_aparm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsvan_aparm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.6.5 Gray matter volume of left Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Gray matter volume of left Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_ParOper_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvan_aparo1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsvan_aparo1

9.2.14.1.6.6 Missing values for gray matter volume of left Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for gray matter volume of left Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnA_ParOper_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvan_aparo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element

Unique identifier u2_ma_n_lvsvan_aparo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.6.7 Gray matter volume of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Gray matter volume of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnB_PFCl_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvan_bpfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsvan_bpfcl1

9.2.14.1.6.8 Missing values for gray matter volume of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for gray matter volume of left Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnB_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvan_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsvan_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.6.9 Gray matter volume of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Gray matter volume of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnB_PFCmp_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvanbpfcmp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsvanbpfcmp1

9.2.14.1.6.10 Missing values for gray matter volume of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left salience ventral attention network
Title	Missing values for gray matter volume of left Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lSalVentAttnB_PFCmp_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvsvanbpfcmp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvsvanbpfcmp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.7 left visual network

Gray matter volume of regions belonging to the left visual network

9.2.14.1.7.1 Gray matter volume of left Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Gray matter volume of left Visual network, central extrastriate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvncenexstr1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvvncenexstr1

9.2.14.1.7.2 Missing values for gray matter volume of left Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for gray matter volume of left Visual network, central extrastriate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvncenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvvncenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.7.3 Gray matter volume of left Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Gray matter volume of left Visual network, central extrastriate cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvncenexstr2

ii) First re-examination

Type	Data element

Unique identifier	u2_ma_n_lvvncenexstr2

9.2.14.1.7.4 Missing values for gray matter volume of left Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for gray matter volume of left Visual network, central extrastriate cortex, region 2
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvncenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvvncenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.7.5 Gray matter volume of left Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Gray matter volume of left Visual network, central extrastriate cortex, region 3
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_3
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvncenexstr3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvvncenexstr3

9.2.14.1.7.6 Missing values for gray matter volume of left Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for gray matter volume of left Visual network, central extrastriate cortex, region 3
Description	Original variable name according to Schaefer18 atlas: lVisCent_ExStr_3
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvncenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvvncenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.7.7 Gray matter volume of left Visual network, central striate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Gray matter volume of left Visual network, central striate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisCent_Striate_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric

Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvn_censtr1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvvn_censtr1

9.2.14.1.7.8 Missing values for gray matter volume of left Visual network, central striate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for gray matter volume of left Visual network, central striate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisCent_Striate_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvn_censtr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvvn_censtr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.7.9 Gray matter volume of left Visual network, peri extra-striate cortex inferior, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network

Title	Gray matter volume of left Visual network, peri extra-striate cortex inferior, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_ExStrInf_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvnpeexstri1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvvnpeexstri1

9.2.14.1.7.10 Missing values for gray matter volume of left Visual network, peri extra-striate cortex inferior, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for gray matter volume of left Visual network, peri extra-striate cortex inferior, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_ExStrInf_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvnpeexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvvnpeexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.7.11 Gray matter volume of left Visual network, peri extra-striate cortex, superior, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Gray matter volume of left Visual network, peri extra-striate cortex, superior, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_ExStrSup_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvnpeexstrs1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvvnpeexstrs1

9.2.14.1.7.12 Missing values for gray matter volume of left Visual network, peri extra-striate cortex, superior, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for gray matter volume of left Visual network, peri extra-striate cortex, superior, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_ExStrSup_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvnpeexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvvnpeexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.7.13 Gray matter volume of left Visual network, peri striate calcarine cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Gray matter volume of left Visual network, peri striate calcarine cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_StriCal_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvnpestrcal1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvvnpestrcal1

9.2.14.1.7.14 Missing values for gray matter volume of left Visual network, peri striate calcarine cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	left visual network
Title	Missing values for gray matter volume of left Visual network, peri striate calcarine cortex, region 1
Description	Original variable name according to Schaefer18 atlas: lVisPeri_StriCal_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvvnpestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvvnpestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.1.8 Left cortical regions not assigned to a network

Left hemispheric cortical regions, which were not assigned to any of the seven large scale networks

9.2.14.1.8.1 Gray matter volume of left temporal parietal region 1, no network given

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	Left cortical regions not assigned to a network
Title	Gray matter volume of left temporal parietal region 1, no network given
Description	Original variable name according to Schaefer18 atlas: lTempPar_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvtemppar1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvtemppar1

9.2.14.1.8.2 Missing values for gray matter volume of left temporal parietal region 1, no network given

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	left cortical networks
In subsection 1	Left cortical regions not assigned to a network
Title	Missing values for gray matter volume of left temporal parietal region 1, no network given
Description	Original variable name according to Schaefer18 atlas: lTempPar_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_lvtemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_lvtemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2 right cortical networks

Cortical networks spanning over the right hemisphere

9.2.14.2.1 right control network (fronto-parietal network)

Gray matter volume of regions belonging to the right control network (fronto-parietal network)

9.2.14.2.1.1 Gray matter volume of right Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, A, intraparietal sulcus, region 1
Description	Original variable name according to Schaefer18 atlas: rContA_IPS_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_aips1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_aips1

9.2.14.2.1.2 Missing values for gray matter volume of right Control network, A, intraparietal sulcus, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, A, intraparietal sulcus, region 1
Description	Original variable name according to Schaefer18 atlas: rContA_IPS_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_aips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_aips1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.1.3 Gray matter volume of right Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContA_PFCl_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_apfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_apfcl1

9.2.14.2.1.4 Missing values for gray matter volume of right Control network, A, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, A, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContA_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_apfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_apfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.1.5 Gray matter volume of right Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rContA_PFCl_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_apfcl2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_apfcl2

9.2.14.2.1.6 Missing values for gray matter volume of right Control network, A, lateral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, A, lateral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rContA_PFCl_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_apfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_apfcl2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.1.7 Gray matter volume of right Control network, C, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, C, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_IPL_1
Unit or input format	mm3
Data type	FLOAT

Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_bipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_bipl1

9.2.14.2.1.8 Missing values for gray matter volume of right Control network, C, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, C, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.1.9 Gray matter volume of right Control network, C, lateral dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks

In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, C, lateral dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_PFCld_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_bpfcld1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_bpfcld1

9.2.14.2.1.10 Missing values for gray matter volume of right Control network, C, lateral dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, C, lateral dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_PFCld_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_bpfcld1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_bpfcld1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.1.11 Gray matter volume of right Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_PFClv_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_bpfclv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_bpfclv1

9.2.14.2.1.12 Missing values for gray matter volume of right Control network, B, lateral ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, B, lateral ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_PFClv_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_bpfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_bpfclv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.1.13 Gray matter volume of right Control network, B, temporal, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, B, temporal, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_Temp_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_btemp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_btemp1

9.2.14.2.1.14 Missing values for gray matter volume of right Control network, B, temporal, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, B, temporal, region 1
Description	Original variable name according to Schaefer18 atlas: rContB_Temp_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_btemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_btemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.1.15 Gray matter volume of right Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, C, cingulate posterior, region 1
Description	Original variable name according to Schaefer18 atlas: rContC_Cingp_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_ccingp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_ccingp1

9.2.14.2.1.16 Missing values for gray matter volume of right Control network, C, cingulate posterior, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, C, cingulate posterior, region 1
Description	Original variable name according to Schaefer18 atlas: rContC_Cingp_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_ccingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_ccingp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.1.17 Gray matter volume of right Control network, C, precuneus, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Gray matter volume of right Control network, C, precuneus, region 1
Description	Original variable name according to Schaefer18 atlas: rContC_pCun_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_cpcu1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_cpcu1

9.2.14.2.1.18 Missing values for gray matter volume of right Control network, C, precuneus, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right control network (fronto-parietal network)
Title	Missing values for gray matter volume of right Control network, C, precuneus, region 1
Description	Original variable name according to Schaefer18 atlas: rContC_pCun_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvcon_cpcu1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvcon_cpcu1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.2 right dorsal attention network

Gray matter volume of regions belonging to the right dorsal attention network

9.2.14.2.2.1 Gray matter volume of right Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Gray matter volume of right Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_ParOcc_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdan_aparoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdan_aparoc1

9.2.14.2.2.2 Missing values for gray matter volume of right Dorsal Attention network, A, parietal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks

In subsection 1	right dorsal attention network
Title	Missing values for gray matter volume of right Dorsal Attention network, A, parietal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_ParOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdan_aparoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdan_aparoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.2.3 Gray matter volume of right Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Gray matter volume of right Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_SPL_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdan_aspl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdan_aspl1

9.2.14.2.2.4 Missing values for gray matter volume of right Dorsal Attention network, A, superior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for gray matter volume of right Dorsal Attention network, A, superior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_SPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdan_aspl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdan_aspl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.2.5 Gray matter volume of right Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Gray matter volume of right Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_TempOcc_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdan_atemoc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdan_atemoc1

9.2.14.2.2.6 Missing values for gray matter volume of right Dorsal Attention network, A, temporal occipital, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for gray matter volume of right Dorsal Attention network, A, temporal occipital, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnA_TempOcc_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdan_atemoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdan_atemoc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.2.7 Gray matter volume of right Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Gray matter volume of right Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_FEF_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdan_bfef1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdan_bfef1

9.2.14.2.2.8 Missing values for gray matter volume of right Dorsal Attention network, B, frontal eye fields, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for gray matter volume of right Dorsal Attention network, B, frontal eye fields, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_FEF_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdan_bfef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdan_bfef1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.2.9 Gray matter volume of right Dorsal Attention network, B, post central, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Gray matter volume of right Dorsal Attention network, B, post central, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_PostC_1

Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdan_bpostc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdan_bpostc1

9.2.14.2.2.10 Missing values for gray matter volume of right Dorsal Attention network, B, post central, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for gray matter volume of right Dorsal Attention network, B, post central, region 1
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_PostC_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdan_bpostc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdan_bpostc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.2.11 Gray matter volume of right Dorsal Attention network, B, post central, region 2

Type	Variable

Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Gray matter volume of right Dorsal Attention network, B, post central, region 2
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_PostC_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdan_bpostc2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdan_bpostc2

9.2.14.2.2.12 Missing values for gray matter volume of right Dorsal Attention network, B, post central, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right dorsal attention network
Title	Missing values for gray matter volume of right Dorsal Attention network, B, post central, region 2
Description	Original variable name according to Schaefer18 atlas: rDorsAttnB_PostC_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdan_bpostc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdan_bpostc2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.3 right default mode network

Gray matter volume of regions belonging to the right default mode network

9.2.14.2.3.1 Gray matter volume of right Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_pCunPCC_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_acupcc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_acupcc1

9.2.14.2.3.2 Missing values for gray matter volume of right Default Mode network, A, precuneus posterior cingulate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, A, precuneus posterior cingulate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_pCunPCC_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_acupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_acupcc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.3.3 Gray matter volume of right Default Mode network, A, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, A, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_IPL_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_aipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_aipl1

9.2.14.2.3.4 Missing values for gray matter volume of right Default Mode network, A, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, A, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_aipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_aipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.3.5 Gray matter volume of right Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_PFCd_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_apfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_apfcd1

9.2.14.2.3.6 Missing values for gray matter volume of right Default Mode network, A, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, A, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_PFCd_1
Data type	TINYINT
Scale niveau	nominal

Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_apfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_apfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.3.7 Gray matter volume of right Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_PFCm_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_apfcm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_apfcm1

9.2.14.2.3.8 Missing values for gray matter volume of right Default Mode network, A, medial prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks

In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, A, medial prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultA_PFCm_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_apfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_apfcm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.3.9 Gray matter volume of right Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCd_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_bpfcd1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_bpfcd1

9.2.14.2.3.10 Missing values for gray matter volume of right Default Mode network, B, dorsal prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, B, dorsal prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCd_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_bpfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_bpfcd1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.3.11 Gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCv_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_bpfcv1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_bpfcv1

9.2.14.2.3.12 Missing values for gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCv_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_bpfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_bpfcv1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.3.13 Gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCv_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_bpfcv2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_bpfcv2

9.2.14.2.3.14 Missing values for gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, B, ventral prefrontal cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rDefaultB_PFCv_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_bpfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_bpfcv2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.3.15 Gray matter volume of right Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultC_PHC_1
Unit or input format	mm3
Data type	FLOAT

Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_cphc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_cphc1

9.2.14.2.3.16 Missing values for gray matter volume of right Default Mode network, C, parahippocampal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, C, parahippocampal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultC_PHC_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_cphc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_cphc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.3.17 Gray matter volume of right Default Mode network, C, retrosplenia cortexl, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks

In subsection 1	right default mode network
Title	Gray matter volume of right Default Mode network, C, retrosplenia cortexl, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultC_Rsp_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_crsp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_crsp1

9.2.14.2.3.18 Missing values for gray matter volume of right Default Mode network, C, retrosplenia cortexl, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right default mode network
Title	Missing values for gray matter volume of right Default Mode network, C, retrosplenia cortexl, region 1
Description	Original variable name according to Schaefer18 atlas: rDefaultC_Rsp_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvdmn_crsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvdmn_crsp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.4 right limbic network

Gray matter volume of regions belonging to the right limbic network

9.2.14.2.4.1 Gray matter volume of right Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Gray matter volume of right Limbic network, A, temporal pole, region 1
Description	Original variable name according to Schaefer18 atlas: rLimbicA_TempPole_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvlimn_atemp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvlimn_atemp1

9.2.14.2.4.2 Missing values for gray matter volume of right Limbic network, A, temporal pole, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Missing values for gray matter volume of right Limbic network, A, temporal pole, region 1
Description	Original variable name according to Schaefer18 atlas: rLimbicA_TempPole_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvlimn_atemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvlimn_atemp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.4.3 Gray matter volume of right Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Gray matter volume of right Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rLimbicB_OFC_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvlimn_bofc1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvlimn_bofc1

9.2.14.2.4.4 Missing values for gray matter volume of right Limbic network, B, orbital frontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right limbic network
Title	Missing values for gray matter volume of right Limbic network, B, orbital frontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rLimbicB_OFC_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvlimn_bofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvlimn_bofc1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.5 right somato-motor network

Gray matter volume of regions belonging to the right somato-motor network

9.2.14.2.5.1 Gray matter volume of right Somato-Motor network, A, 4

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, A, 4
Description	Original variable name according to Schaefer18 atlas: rSomMotA_4
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_a4

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_a4

9.2.14.2.5.2 Missing values for gray matter volume of right Somato-Motor network, A, 4

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, A, 4
Description	Original variable name according to Schaefer18 atlas: rSomMotA_4
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_a4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_a4_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.5.3 Gray matter volume of right Somato-Motor network, A, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, A, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotA_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_a1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_a1

9.2.14.2.5.4 Missing values for gray matter volume of right Somato-Motor network, A, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, A, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotA_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_a1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.5.5 Gray matter volume of right Somato-Motor network, A, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, A, region 2
Description	Original variable name according to Schaefer18 atlas: rSomMotA_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_a2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_a2

9.2.14.2.5.6 Missing values for gray matter volume of right Somato-Motor network, A, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, A, region 2
Description	Original variable name according to Schaefer18 atlas: rSomMotA_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_a2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.5.7 Gray matter volume of right Somato-Motor network, A, region 3

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, A, region 3
Description	Original variable name according to Schaefer18 atlas: rSomMotA_3
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_a3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_a3

9.2.14.2.5.8 Missing values for gray matter volume of right Somato-Motor network, A, region 3

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, A, region 3
Description	Original variable name according to Schaefer18 atlas: rSomMotA_3
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026

Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_a3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_a3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.5.9 Gray matter volume of right Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, B, auditory, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_Aud_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_baud1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_baud1

9.2.14.2.5.10 Missing values for gray matter volume of right Somato-Motor network, B, auditory, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network

Title	Missing values for gray matter volume of right Somato-Motor network, B, auditory, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_Aud_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_baud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_baud1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.5.11 Gray matter volume of right Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, B, central, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_Cent_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_bcen1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_bcen1

9.2.14.2.5.12 Missing values for gray matter volume of right Somato-Motor network, B, central, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, B, central, region 1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_Cent_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_bcen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_bcen1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.5.13 Gray matter volume of right Somato-Motor network, B, S2, region1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, B, S2, region1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_S2_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_bs21

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_bs21

9.2.14.2.5.14 Missing values for gray matter volume of right Somato-Motor network, B, S2, region1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, B, S2, region1
Description	Original variable name according to Schaefer18 atlas: rSomMotB_S2_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_bs21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_bs21_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.5.15 Gray matter volume of right Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Gray matter volume of right Somato-Motor network, B, S2, region 2
Description	Original variable name according to Schaefer18 atlas: rSomMotB_S2_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element

Unique identifier	u1_ma_n_rvsmn_bs22

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_bs22

9.2.14.2.5.16 Missing values for gray matter volume of right Somato-Motor network, B, S2, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right somato-motor network
Title	Missing values for gray matter volume of right Somato-Motor network, B, S2, region 2
Description	Original variable name according to Schaefer18 atlas: rSomMotB_S2_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsmn_bs22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsmn_bs22_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.6 right salience ventral attention network

Gray matter volume of regions belonging to the right salience ventral attention network

9.2.14.2.6.1 Gray matter volume of right Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, A, frontal medial, region 1

Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_FrMed_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvan_afrm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvan_afrm1

9.2.14.2.6.2 Missing values for gray matter volume of right Salience Ventral Attention network, A, frontal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for gray matter volume of right Salience Ventral Attention network, A, frontal medial, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_FrMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvan_afrm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvan_afrm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.6.3 Gray matter volume of right Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, A, insula, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_Ins_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvan_ains1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvan_ains1

9.2.14.2.6.4 Missing values for gray matter volume of right Salience Ventral Attention network, A, insula, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for gray matter volume of right Salience Ventral Attention network, A, insula, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_Ins_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvan_ains1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvan_ains1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.6.5 Gray matter volume of right Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_ParMed_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvan_aparm1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvan_aparm1

9.2.14.2.6.6 Missing values for gray matter volume of right Salience Ventral Attention network, A, parietal medial, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for gray matter volume of right Salience Ventral Attention network, A, parietal medial, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_ParMed_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvan_aparm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvan_aparm1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.6.7 Gray matter volume of right Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_ParOper_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvan_aparo1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvan_aparo1

9.2.14.2.6.8 Missing values for gray matter volume of right Salience Ventral Attention network, A, parietal operculum, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for gray matter volume of right Salience Ventral Attention network, A, parietal operculum, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnA_ParOper_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data

Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvan_aparo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvan_aparo1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.6.9 Gray matter volume of right Salience Ventral Attention network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, B, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_IPL_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvan_bipl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvan_bipl1

9.2.14.2.6.10 Missing values for gray matter volume of right Salience Ventral Attention network, B, inferior parietal lobule, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network

Title	Missing values for gray matter volume of right Salience Ventral Attention network, B, inferior parietal lobule, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_IPL_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvan_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvan_bipl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.6.11 Gray matter volume of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_PFCl_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvan_bpfcl1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvan_bpfcl1

9.2.14.2.6.12 Missing values for gray matter volume of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for gray matter volume of right Salience Ventral Attention network, B, lateral prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_PFCl_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvan_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvan_bpfcl1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.6.13 Gray matter volume of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Gray matter volume of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_PFCmp_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvanbpfcmp1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvanbpfcmp1

9.2.14.2.6.14 Missing values for gray matter volume of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right salience ventral attention network
Title	Missing values for gray matter volume of right Salience Ventral Attention network, B, medial posterior prefrontal cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rSalVentAttnB_PFCmp_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvsvanbpfcmp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvsvanbpfcmp1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.7 right visual network

Gray matter volume of regions belonging to the right visual network

9.2.14.2.7.1 Gray matter volume of right Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Gray matter volume of right Visual network, central extrastriate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_1
Unit or input format	mm3

Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvvncenexstr1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvvncenexstr1

9.2.14.2.7.2 Missing values for gray matter volume of right Visual network, central extrastriate cortex, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for gray matter volume of right Visual network, central extrastriate cortex, region 1
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvvncenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvvncenexstr1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.7.3 Gray matter volume of right Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)

In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Gray matter volume of right Visual network, central extrastriate cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvvncenexstr2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvvncenexstr2

9.2.14.2.7.4 Missing values for gray matter volume of right Visual network, central extrastriate cortex, region 2

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for gray matter volume of right Visual network, central extrastriate cortex, region 2
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvvncenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvvncenexstr2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.7.5 Gray matter volume of right Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Gray matter volume of right Visual network, central extrastriate cortex, region 3
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_3
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvvncenexstr3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvvncenexstr3

9.2.14.2.7.6 Missing values for gray matter volume of right Visual network, central extrastriate cortex, region 3

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for gray matter volume of right Visual network, central extrastriate cortex, region 3
Description	Original variable name according to Schaefer18 atlas: rVisCent_ExStr_3
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvvncenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvvncenexstr3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.7.7 Gray matter volume of right Visual network, peri extra-striate inferior, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Gray matter volume of right Visual network, peri extra-striate inferior, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_ExStrInf_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvvnpeexstri1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvvnpeexstri1

9.2.14.2.7.8 Missing values for gray matter volume of right Visual network, peri extra-striate inferior, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for gray matter volume of right Visual network, peri extra-striate inferior, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_ExStrInf_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvvnpeexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvvnpeexstri1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.7.9 Gray matter volume of right Visual network, peri extra-striate superior, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Gray matter volume of right Visual network, peri extra-striate superior, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_ExStrSup_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvvnpeexstrs1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvvnpeexstrs1

9.2.14.2.7.10 Missing values for gray matter volume of right Visual network, peri extra-striate superior, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for gray matter volume of right Visual network, peri extra-striate superior, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_ExStrSup_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvvnpeexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvvnpeexstrs1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.7.11 Gray matter volume of right Visual network, peri striate calcarine, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Gray matter volume of right Visual network, peri striate calcarine, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_StriCal_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvvnpestrcal1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvvnpestrcal1

9.2.14.2.7.12 Missing values for gray matter volume of right Visual network, peri striate calcarine, region 1

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	right visual network
Title	Missing values for gray matter volume of right Visual network, peri striate calcarine, region 1
Description	Original variable name according to Schaefer18 atlas: rVisPeri_StriCal_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026

Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvvnpestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvvnpestrcal1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.8 Right hemispheric cortical regions not assigned to a network

Right hemispheric cortical regions, which were not assigned to any of the seven large scale networks

9.2.14.2.8.1 Gray matter volume of right temporal parietal region 1, no network given

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Gray matter volume of right temporal parietal region 1, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_1
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvtemppar1

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvtemppar1

9.2.14.2.8.2 Missing values for gray matter volume of right temporal parietal region 1, no network given

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Missing values for gray matter volume of right temporal parietal region 1, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_1
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvtemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvtemppar1_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.8.3 Gray matter volume of right temporal parietal region 2, no network given

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Gray matter volume of right temporal parietal region 2, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_2
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvtemppar2

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvtemppar2

9.2.14.2.8.4 Missing values for gray matter volume of right temporal parietal region 2, no network given

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Missing values for gray matter volume of right temporal parietal region 2, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_2
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvtemppar2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvtemppar2_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

9.2.14.2.8.5 Gray matter volume of right temporal parietal region 3, no network given

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Gray matter volume of right temporal parietal region 3, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_3
Unit or input format	mm3
Data type	FLOAT
Scale niveau	metric
Active since	07/07/2026
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvtemppar3

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvtemppar3

9.2.14.2.8.6 Missing values for gray matter volume of right temporal parietal region 3, no network given

Type	Variable
Superordinate	Gray matter volume for regions of Schaefer atlas, p. 5187 (Examination)
In subsection 2	right cortical networks
In subsection 1	Right hemispheric cortical regions not assigned to a network
Title	Missing values for gray matter volume of right temporal parietal region 3, no network given
Description	Original variable name according to Schaefer18 atlas: rTempPar_3
Data type	TINYINT
Scale niveau	nominal
Active since	07/07/2026
Approval	Quality-assured data
Option list	ua571_1 (missing raw data; parameter estimation not successful)

i) Baseline examination

Type	Data element
Unique identifier	u1_ma_n_rvtemppar3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	missing raw data	< 10	Yes
-4	parameter estimation not sucessful	~ 600	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_ma_n_rvtemppar3_m

Options of the option list "ua571_1":

Key	Identifier	Count in: First re-examination	Missing
-1	missing raw data	0	Yes
-4	parameter estimation not sucessful	< 100	Yes

Chapter 10

Secondary and Registry Data

Type	Program
Title	Secondary and Registry Data
Description	Secondary and Registry Data
Subordinate	Epidemiological cancer register data, p. 5299, Deceased, p. 5320

10.1 Epidemiological cancer register data

Type	Project
Superordinate	Secondary and Registry Data, p. 5299 (Program)
Title	Epidemiological cancer register data
Name	Epidemiological cancer register data
Description	Epidemiological Cancer Registry Dataset
Subordinate	Epidemiological cancer registry dataset, p. 5299

10.1.1 Epidemiological cancer registry dataset

Type	Examination (unit)
Superordinate	Epidemiological cancer register data, p. 5299 (Project)
Name	Epidemiological cancer registry dataset
Title	-
Description	Epidemiological Cancer Registry Dataset
Unique identifier	ca_kr_epi
Approval	Raw data not quality-assured

Participants	Existing data Records	Last Update	Applicable Records
~ 13,400	~ 15,100	20/11/2025	~ 15,100

10.1.1.1 NAKO (based)

NAKO-based data derived by means of cancer registry reconciliation

10.1.1.1.1 Federal state

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	NAKO (based)
Title	Federal state
Description	Indicates the federal state of the aligned cancer registry
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_abgl_bl (Federal state)

i) Wave-independent data

Type	Data element
Unique identifier	m_abgl_bl

Options of the option list "ca_kr_abgl_bl":

Key	Identifier	Count in: Wave-independent data	Missing
1	Baden-Württemberg	~ 1,400	No
2	Bayern	~ 2,300	No
3	Berlin	0	No
4	Brandenburg	0	No
5	Bremen	~ 700	No
6	Hamburg	~ 1,200	No
7	Hessen	0	No
8	Mecklenburg-Vorpommern	~ 2,200	No
9	Niedersachsen	~ 1,400	No
10	Nordrhein-Westfalen	~ 3,000	No
11	Rheinland-Pfalz	0	No
12	Saarland	~ 1,200	No
13	Sachsen	0	No
14	Sachsen-Anhalt	~ 700	No
15	Schleswig-Holstein	~ 1,000	No
16	Thüringen	0	No
17	Berlin-Brandenburg	0	No

10.1.1.1.2 Adjustment procedure number

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	NAKO (based)
Title	Adjustment procedure number
Description	Indicates the transaction number of the respective adjustment.
Data type	SMALLINT(3)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_abgl_id

10.1.1.1.3 Tumour rounding

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	NAKO (based)
Title	Tumour rounding
Description	Indicates which matching round contains a primary tumour.

Data type	VARCHAR(5)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_abgl_rnd_bel (Matching round)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_abgl_rnd

Options of the option list "ca_kr_abgl_rnd_bel":

Key	Identifier	Count in: Wave-independent data	Missing
1	TU in matching round 1	~ 4,000	No
2	TU in matching round 2	~ 5,600	No
12	TU in matching round 1 and 2	~ 5,600	No

10.1.1.1.4 Excluded tumour transmissions

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	NAKO (based)
Title	Excluded tumour transmissions
Description	Indicates whether a tumour case can be excluded with regard to epidemiological evaluations, as it is not a primary tumour.
Data type	VARCHAR(1)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_drop_bel (excluded tumour)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_drop

Options of the option list "ca_kr_drop_bel":

Key	Identifier	Count in: Wave-independent data	Missing
1	Case not relevant for study database, no primary tumour	0	No

10.1.1.1.5 End of adjustment period Day

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	NAKO (based)
Title	End of adjustment period Day
Description	Day specification of the latest diagnosis of the matching procedure. Time represents the end of the matching period.
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	ca_kr_missing_day (Date: missing day specification)

i) Wave-independent data

Type	Data element
Unique identifier	m_abgl_endt

Options of the option list "ca_kr_missing_day":

Key	Identifier	Count in: Wave-independent data	Missing
-9	Day missing	~ 7,900	Yes

10.1.1.1.6 End of adjustment period Month

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	NAKO (based)
Title	End of adjustment period Month
Description	Specification of the Month of the latest diagnosis of the matching procedure. Time represents the end of the matching period.
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	ca_kr_missing_month (Date: month missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_abgl_endm

Options of the option list "ca_kr_missing_month":

Key	Identifier	Count in: Wave-independent data	Missing
-9	Month missing	0	Yes

10.1.1.1.7 End of adjustment period Year

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	NAKO (based)
Title	End of adjustment period Year
Description	Year specification of the latest diagnosis of the matching procedure. Time represents the end of the matching period.
Data type	VARCHAR(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	ca_kr_missing_year (Date: year missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_abgl_endj

Options of the option list "ca_kr_missing_year":

Key	Identifier	Count in: Wave-independent data	Missing
-9	Year missing	0	Yes

10.1.1.1.8 Tumor ID

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	NAKO (based)
Title	Tumor ID
Description	Unique identification key of a tumour disease (chronologically sorted, consecutive, unique whole number from 100001)
Data type	VARCHAR(6)
Scale niveau	ordinal

Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_tu_id

10.1.1.1.9 Tumor NR

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	NAKO (based)
Title	Tumor NR
Description	Identification key of a tumour disease per participant (chronologically sorted consecutive whole number from 1 per participant)
Data type	VARCHAR(2)
Scale niveau	ordinal
Third key	Yes
Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_tu_nr

10.1.1.1.10 Tumour source Cancer Registry

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	NAKO (based)
Title	Tumour source Cancer Registry
Description	Indicates whether the validation information comes from the cancer registry (according to SOP EPV Cancer; repeated naming of sources possible, highest first)
Data type	VARCHAR(2)
Scale niveau	free text
Approval	Raw data not quality-assured
Option list	ca_kr_quelle_reg (Tumour source Cancer Registry)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_tu_que_kr

Options of the option list "ca_kr_quelle_reg":

Key	Identifier	Count in: Wave-independent data	Missing
20	Cancer Registry Info	~ 15,200	No

10.1.1.1.11 Tumour source self-report

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	NAKO (based)
Title	Tumour source self-report

Description	Indicates whether the validation information is confirmed by self-report (according to SOP EPV Cancer; repeated mention of sources possible, highest first)
Data type	VARCHAR(2)
Scale niveau	free text
Approval	Raw data not quality-assured
Option list	ca_kr_quelle_selbst (Tumour source self-report)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_tu_que_sa

Options of the option list "ca_kr_quelle_selbst":

Key	Identifier	Count in: Wave-independent data	Missing
5	SA	~ 8,900	No
-9	no SA	~ 6,200	Yes

10.1.1.1.12 Diagnosis date Study entry

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	NAKO (based)
Title	Diagnosis date Study entry
Description	Indicates the time of the medical tumour diagnosis in relation to the NAKO study entry
Data type	VARCHAR(1)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_zeitpkt (Time of medical tumour diagnosis in relation to NAKO study entry)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_tu_zp

Options of the option list "ca_kr_zeitpkt":

Key	Identifier	Count in: Wave-independent data	Missing
1	prevalent (before baseline)	~ 8,900	No
2	incident (after baseline)	~ 6,300	No

10.1.1.2 Diagnosis

Cancer registry indications regarding the diagnosis of cancer

10.1.1.2.1 Diagnosis ICD

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Diagnosis
Title	Diagnosis ICD
Description	Coding of a notifiable tumour disease using ICD-GM classification (ICD 10: C00* to D48*, excl. country-specific deviations with regard to obligation to report) (https://www.dimdi.de/dynamic/de/klassifikationen/downloads/)
Data type	VARCHAR(7)
Scale niveau	hierarchical

Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_icd

10.1.1.2.2 ICD Version

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Diagnosis
Title	ICD Version
Description	Indicates the ICD-GM version used to code the tumour (ICD 10 version, optimally with indication of the annual revision, e.g. ICD 10 version 2020)
Data type	VARCHAR(30)
Scale niveau	free text
Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_icd_a

10.1.1.2.3 Diagnosis Designation

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Diagnosis
Title	Diagnosis Designation
Description	Indicates the ICD-GM version used to code the tumour (ICD 10 version, optimally with indication of the annual revision, e.g. ICD 10 version 2020)
Data type	TINYTEXT
Scale niveau	free text
Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_icd_ft

10.1.1.2.4 Diagnosis date Month

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Diagnosis
Title	Diagnosis date Month
Description	Month in which the notifiable diagnosis was first diagnosed clinically or microscopically by a physician.
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	ca_kr_missing_month (Date: month missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_icd_dm

Options of the option list "ca_kr_missing_month":

Key	Identifier	Count in: Wave-independent data	Missing
-9	Month missing	< 100	Yes

10.1.1.2.5 Diagnosis date Year

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Diagnosis
Title	Diagnosis date Year
Description	Year in which the notifiable diagnosis was first diagnosed clinically or microscopically by a physician.
Data type	VARCHAR(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	ca_kr_missing_year (Date: year missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_icd_dj

Options of the option list "ca_kr_missing_year":

Key	Identifier	Count in: Wave-independent data	Missing
-9	Year missing	< 10	Yes

10.1.1.2.6 Diagnosis page

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Diagnosis
Title	Diagnosis page
Description	Organ-specific indication of the affected side (plausibility check by means of a list of paired organs on the § 65c platform)
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_seite (Diagnostic page)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_icd_sei

Options of the option list "ca_kr_seite":

Key	Identifier	Count in: Wave-independent data	Missing
1	left (L)	~ 2,300	No
2	right (R)	~ 2,200	No
3	both sides (B)	~ 200	No
4	centred (M)	< 10	No
-8	Page number does not apply (T)	~ 9,900	No
-9	unknown (U)	~ 600	Yes

10.1.1.2.7 Diagnostic accuracy

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Diagnosis
Title	Diagnostic accuracy
Description	Indicates the highest achieved diagnostic certainty at the diagnosis date
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_diagsicher (Diagnosis reliability)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_icd_sic

Options of the option list "ca_kr_diagsicher":

Key	Identifier	Count in: Wave-independent data	Missing
1	Clinical without tumour-specific diagnostics (only physical examination)	< 100	No
2	Clinical diagnosis incl. diagnostic techniques such as imaging procedures	~ 100	No
4	specific tumour markers	< 10	No
5	cytological examination of cells from primary localisations	~ 200	No
6	Histology of a metastasis	< 100	No
7	histological examination of tissue from the primary tumour	~ 13,800	No
-9	unknown	~ 1,000	Yes

10.1.1.3 Topography

Cancer registry indications regarding the topography of a cancer

10.1.1.3.1 Topography ICDO

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Topography
Title	Topography ICDO
Description	Coding of the topography of a tumour disease using ICD-O classification (ICD-O code, format: 5-digit C##.##); (ICD-O-3 versions: https://www.dimdi.de/dynamic/de/klassifikationen/downloads/)
Data type	VARCHAR(5)
Scale niveau	hierarchical
Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_icdo

10.1.1.3.2 ICDO Version

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Topography

Title	ICDO Version
Description	Indicates the ICD-O version used in the definition of the topography code (book edition, optimally with information on the edition or revision and the year of publication).
Data type	VARCHAR(30)
Scale niveau	free text
Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_icdo_a

10.1.1.3.3 Topography Designation

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Topography
Title	Topography Designation
Description	Indicates the name of a topography of a tumour disease according to ICD-O (derived with conversion table Topography Code - Text (based on ICD-O-3 2nd revision 2019))
Data type	TINYTEXT
Scale niveau	free text
Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_icdo_ft

10.1.1.4 Histology

Cancer registry indications regarding the histology of a cancer

10.1.1.4.1 Histology

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Histology
Title	Histology
Description	Indicates the histology code of the tumour (alphanumeric according to ICD-O, 8000-9989 + /1/2/3 (dignity); ICD-O-3 versions: https://www.dimdi.de/dynamic/de/klassifikationen/downloads/)
Data type	VARCHAR(6)
Scale niveau	hierarchical
Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_his

10.1.1.4.2 Histology Version

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Histology
Title	Histology Version
Description	Indicates the ICD-O version used in the determination of the histology code (book edition, optimally with information on the edition or revision and the year of publication)
Data type	VARCHAR(30)
Scale niveau	free text
Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_his_a

10.1.1.4.3 Histology Designation

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Histology
Title	Histology Designation
Description	Indicates the original designation of the morphological diagnosis (derived with conversion table Morph. Code Text. (based on ICD-O-3 2nd revision 2019))
Data type	TINYTEXT
Scale niveau	free text
Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_his_ft

10.1.1.4.4 Histology degree

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Histology
Title	Histology degree
Description	The histological differentiation grade of a tumour, as determined by histopathological grading, embodies clues regarding its aggressiveness, which is related to prognosis and treatment
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_grad (Histology grade)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_his_gra

Options of the option list "ca_kr_grad":

Key	Identifier	Count in: Wave-independent data	Missing
0	Malignant melanoma of the conjunctiva	0	No
1	well differentiated	~ 1,500	No
2	moderately differentiated	~ 3,100	No
3	poorly differentiated	~ 1,500	No
4	undifferentiated/annapl.	< 100	No
5	low grade (low malignant) (L,G1/G2)	~ 100	No
6	intermediate (medium grade malignant) (M,G2/G3)	~ 100	No
7	high grade (highly malignant) (H,G3/G4)	~ 200	No
10	borderline (B)	< 100	No
-9	unknown (U)	~ 8,500	Yes

10.1.1.4.5 Cell type

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Histology
Title	Cell type
Description	Indicates the cell type (systemic diseases)
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_zelltyp (Cell type)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_ztyp

Options of the option list "ca_kr_zelltyp":

Key	Identifier	Count in: Wave-independent data	Missing
1	T-cell type (T)	< 100	No
2	B-cell type (B)	~ 100	No
3	Null cell type (N)	< 100	No
4	Natural killer cell type (K)	0	No
8	not determinable (X)	0	No
-9	not transmitted/unknown	~ 800	Yes

10.1.1.5 TNM

Krebsregisterangaben bezüglich des TNM einer Krebserkrankung

10.1.1.5.1 TNM Version

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	TNM
Title	TNM Version
Description	Indicates which version or edition of the TNM classification was used (rules version-dependent); e.g. 8 = 8th book edition; (book edition number: "TNM Classification of Malignant Tumours", Ch. Wittekind)
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_missing_vers (Version of TNM classification missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_tnm_a

Options of the option list "ca_kr_missing_vers":

Key	Identifier	Count in: Wave-independent data	Missing
-8	not determinable	~ 1,400	Yes
-9	not transmitted	~ 5,000	Yes

10.1.1.5.2 TNM prefix T

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	TNM
Title	TNM prefix T
Description	Prefix T indicates whether the classification was clinical or pathological (if tumour size <> -8,-9, then minimum 1)
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_praefix (Prefix)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_tnm_prt

Options of the option list "ca_kr_praefix":

Key	Identifier	Count in: Wave-independent data	Missing
1	Category determined by clinical data (c or (blank))	~ 2,600	No
2	Category determined by pathohistological examination (p)	~ 6,400	No
3	Determined by ultrasound	0	No
-8	not determinable	~ 1,400	Yes
-9	unknown	~ 4,800	Yes

10.1.1.5.3 TNM tumour

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	TNM
Title	TNM tumour
Description	Indicates the primary tumour extent in terms of size according to the TNM classification
Data type	VARCHAR(10)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_missing_tnm (Primary tumour spread according to TNM missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_tnm_t

Options of the option list "ca_kr_missing_tnm":

Key	Identifier	Count in: Wave-independent data	Missing
-8	not determinable	~ 1,400	Yes
-9	unknown (U)	~ 4,600	Yes

10.1.1.5.4 TNM prefix N

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	TNM
Title	TNM prefix N
Description	Prefix N indicates whether the classification was clinical or pathological (if lymph node involvement <> -8,-9, then minimum 1)
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_praefix (Prefix)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_tnm_prn

Options of the option list "ca_kr_praefix":

Key	Identifier	Count in: Wave-independent data	Missing
1	Category determined by clinical data (c or (blank))	~ 4,000	No
2	Category determined by pathohistological examination (p)	~ 3,400	No
3	Determined by ultrasound	0	No
-8	not determinable	~ 1,400	Yes
-9	unknown	~ 6,300	Yes

10.1.1.5.5 TNM lymph nodes

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	TNM
Title	TNM lymph nodes
Description	Indicates the primary tumour extent of regional lymph node metastases according to the TNM Classification
Data type	VARCHAR(10)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_missing_tnm (Primary tumour spread according to TNM missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_tnm_n

Options of the option list "ca_kr_missing_tnm":

Key	Identifier	Count in: Wave-independent data	Missing
-8	not determinable	~ 1,400	Yes
-9	unknown (U)	~ 6,100	Yes

10.1.1.5.6 TNM prefix M

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	TNM
Title	TNM prefix M

Description	Prefix M indicates whether the classification was clinical or pathological (if metastasis <> -8,-9, then minimum 1)
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_praefix (Prefix)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_tnm_prm

Options of the option list "ca_kr_praefix":

Key	Identifier	Count in: Wave-independent data	Missing
1	Category determined by clinical data (c or (blank))	~ 7,000	No
2	Category determined by pathohistological examination (p)	~ 200	No
3	Determined by ultrasound	0	No
-8	not determinable	~ 1,400	Yes
-9	unknown	~ 6,500	Yes

10.1.1.5.7 TNM metastasis

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	TNM
Title	TNM metastasis
Description	Indicates the primary tumour extent with regard to remote metastases according to the TNM Classification
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_missing_tnm (Primary tumour spread according to TNM missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_tnm_m

Options of the option list "ca_kr_missing_tnm":

Key	Identifier	Count in: Wave-independent data	Missing
-8	not determinable	~ 1,400	Yes
-9	unknown (U)	~ 6,100	Yes

10.1.1.5.8 UICC Stadium

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	TNM
Title	UICC Stadium
Description	Indicates the UICC stage (entity-specific, see TNM Classification)
Data type	VARCHAR(8)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_missing_tnm (Primary tumour spread according to TNM missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_tnm_uicc

Options of the option list "ca_kr_missing_tnm":

Key	Identifier	Count in: Wave-independent data	Missing
-8	not determinable	0	Yes
-9	unknown (U)	0	Yes

10.1.1.6 Therapy

Cancer registry indications regarding the therapy of a cancer disease

10.1.1.6.1 Primary therapy Surgery

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Therapy
Title	Primary therapy Surgery
Description	Indicates the primary therapy (primary therapy surgery)
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_jn_missing (Yes/No/missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_prth_op

Options of the option list "ca_kr_jn_missing":

Key	Identifier	Count in: Wave-independent data	Missing
1	Yes (J)	~ 4,500	No
2	No (N)	~ 800	No
-9	not transmitted/unknown	~ 9,900	Yes

10.1.1.6.2 Primary therapy Irradiation

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Therapy
Title	Primary therapy Irradiation
Description	Indicates the primary therapy (primary therapy irradiation)
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_jn_missing (Yes/No/missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_prth_st

Options of the option list "ca_kr_jn_missing":

Key	Identifier	Count in: Wave-independent data	Missing
1	Yes (J)	~ 1,300	No
2	No (N)	~ 1,400	No
-9	not transmitted/unknown	~ 12,400	Yes

10.1.1.6.3 Primary therapy chemo

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Therapy
Title	Primary therapy chemo
Description	Indicates the primary therapy (primary therapy chemo)
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_jn_missing (Yes/No/missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_prth_ch

Options of the option list "ca_kr_jn_missing":

Key	Identifier	Count in: Wave-independent data	Missing
1	Yes (J)	~ 1,200	No
2	No (N)	~ 1,300	No
-9	not transmitted/unknown	~ 12,600	Yes

10.1.1.6.4 Primary therapy hormone

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Therapy
Title	Primary therapy hormone
Description	Indicates the primary therapy (primary therapy hormone)
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_jn_missing (Yes/No/missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_prth_ho

Options of the option list "ca_kr_jn_missing":

Key	Identifier	Count in: Wave-independent data	Missing
1	Yes (J)	~ 600	No
2	No (N)	~ 1,400	No
-9	not transmitted/unknown	~ 13,200	Yes

10.1.1.6.5 Primary therapy immune

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Therapy
Title	Primary therapy immune
Description	Indicates the primary therapy (primary therapy immune)
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

Option list	ca_kr_jn_missing (Yes/No/missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_prth_im

Options of the option list "ca_kr_jn_missing":

Key	Identifier	Count in: Wave-independent data	Missing
1	Yes (J)	~ 700	No
2	No (N)	~ 900	No
-9	not transmitted/unknown	~ 13,600	Yes

10.1.1.6.6 Primary therapy bone marrow

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Therapy
Title	Primary therapy bone marrow
Description	Indicates the primary therapy (primary therapy bone marrow)
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_jn_missing (Yes/No/missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_prth_kn

Options of the option list "ca_kr_jn_missing":

Key	Identifier	Count in: Wave-independent data	Missing
1	Yes (J)	< 100	No
2	No (N)	~ 1,400	No
-9	not transmitted/unknown	~ 13,700	Yes

10.1.1.6.7 Primary therapy other Therapy

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Therapy
Title	Primary therapy other Therapy
Description	Indicates the primary therapy (primary therapy other therapy)
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_jn_missing (Yes/No/missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_prth_so

Options of the option list "ca_kr_jn_missing":

Key	Identifier	Count in: Wave-independent data	Missing
1	Yes (J)	~ 600	No
2	No (N)	~ 1,400	No
-9	not transmitted/unknown	~ 13,100	Yes

10.1.1.7 Death

Cancer registry indications regarding available death events

10.1.1.7.1 Death

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Death
Title	Death
Description	Indicates whether a death event has occurred
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_tod (Death)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_td

Options of the option list "ca_kr_tod":

Key	Identifier	Count in: Wave-independent data	Missing
1	Yes (J)	~ 700	No
-9	not transmitted/unknown	~ 14,400	Yes

10.1.1.7.2 Death Date Month

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Death
Title	Death Date Month
Description	Month specification of a death event
Data type	VARCHAR(2)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	ca_kr_kTmissing_mon (NoDeathDetailsRecorded/MonthMissing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_td_dm

Options of the option list "ca_kr_kTmissing_mon":

Key	Identifier	Count in: Wave-independent data	Missing
-8	no death details recorded	~ 14,400	No
-9	month missing	< 100	Yes

10.1.1.7.3 Death Date Year

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Death
Title	Death Date Year
Description	Year specification of a death event

Data type	VARCHAR(4)
Scale niveau	metric
Approval	Raw data not quality-assured
Option list	ca_kr_kTmissing_year (NoDeathDetailsRecorded/YearMissing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_td_dj

Options of the option list "ca_kr_kTmissing_year":

Key	Identifier	Count in: Wave-independent data	Missing
-8	no death details recorded	~ 14,400	No
-9	year missing	< 100	Yes

10.1.1.7.4 Cause of death tumour

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Death
Title	Cause of death tumour
Description	Indicates whether a death event occurred due to a tumour disease (also derivable by VAR "ca_kr_td_icd")
Data type	VARCHAR(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	ca_kr_jn_kT_missing (Yes/No/NoDeathDetailsRecorded/Missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_td_tu

Options of the option list "ca_kr_jn_kT_missing":

Key	Identifier	Count in: Wave-independent data	Missing
1	Yes (J)	~ 400	No
2	No (N)	< 100	No
-8	no information about death	~ 14,400	No
-9	not transmitted/unknown	~ 300	Yes

10.1.1.7.5 Cause of death ICD

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Death
Title	Cause of death ICD
Description	Indicates the coding of the underlying cause of death using the ICD-GM Classification (ICD-10 Classification; ICD versions: https://www.dimdi.de/dynamic/de/klassifikationen/downloads/)
Data type	VARCHAR(7)
Scale niveau	hierarchical
Approval	Raw data not quality-assured
Option list	ca_kr_missing (not transmitted)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_td_icd

Options of the option list "ca_kr_missing":

Key	Identifier	Count in: Wave-independent data	Missing
-8	no death details recorded	~ 14,400	No
-9	not transmitted/unknown	~ 300	Yes

10.1.1.7.6 Cause of death ICD Version

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Death
Title	Cause of death ICD Version
Description	Indicates the ICD-GM version used to code the cause of death (ICD 10 version, optimally with indication of the annual overhaul, e.g. ICD version 2020)
Data type	VARCHAR(30)
Scale niveau	free text
Approval	Raw data not quality-assured
Option list	ca_kr_missing (not transmitted)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_td_icd_a

Options of the option list "ca_kr_missing":

Key	Identifier	Count in: Wave-independent data	Missing
-8	no death details recorded	~ 14,400	No
-9	not transmitted/unknown	~ 300	Yes

10.1.1.7.7 Cause of death Designation

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
In subsection 1	Death
Title	Cause of death Designation
Description	Indicates the name of a cause of death according to ICD (derived with conversion table ICD 10 code - text (based on ICD 10 GM version 2021))
Data type	TINYTEXT
Scale niveau	free text
Approval	Raw data not quality-assured
Option list	ca_kr_missing (not transmitted)

i) Wave-independent data

Type	Data element
Unique identifier	m_ca_kr_td_icd_ft

Options of the option list "ca_kr_missing":

Key	Identifier	Count in: Wave-independent data	Missing
-8	no death details recorded	~ 14,400	No
-9	not transmitted/unknown	~ 300	Yes

10.1.1.8 Status of the examination module "Epidemiological Cancer Registry Dataset"

Type	Variable
Superordinate	Epidemiological cancer registry dataset, p. 5299 (Examination)
Title	Status of the examination module "Epidemiological Cancer Registry Dataset"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	19/04/2022
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Wave-independent data

Type	Data element
Unique identifier	m_unt1102_status

10.2 Deceased

Type	Project
Superordinate	Secondary and Registry Data, p. 5299 (Program)
Title	Deceased
Name	Deceased
Description	-
Subordinate	Vital status, p. 5320, determination of causes of death, p. 5323, causes of death, p. 5332

10.2.1 Vital status

Type	Examination (unit)
Superordinate	Deceased, p. 5320 (Project)
Name	Vital status
Title	Vital status
Description	Vital status data: Date of the last "live contact" based on examination and survey data, selected contact information, and regular vital status follow-up.
Unique identifier	deceased
Approval	Quality-assured data

	Existing data		Applicable
Participants	**Records**	**Last Update**	**Records**
~ 204,600	~ 204,600	13/11/2025	~ 204,500

10.2.1.1 Vital status and date of death

10.2.1.1.1 Participant deceased?

Type	Variable

Superordinate	Vital status, p. 5320 (Examination)
In subsection 2	Vital status and date of death
Title	Participant deceased?
Description	Indicates whether the participant is deceased
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Wave-independent data

Type	Data element
Unique identifier	m_deceased

Options of the option list "ja_nein":

Key	Identifier	Count in: Wave-independent data	Missing
1	yes	~ 5,800	No
0	no	~ 198,900	No

10.2.1.1.2 Last contact

Type	Variable
Superordinate	Vital status, p. 5320 (Examination)
In subsection 2	Vital status and date of death
Title	Last contact
Description	Year and month of the last "in-person contact" as an integer in the format YYYYMM
Unit or input format	YYYYMM
Data type	INTEGER
Scale niveau	ordinal
Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_last_contact

10.2.1.1.3 Observation period

Type	Variable
Superordinate	Vital status, p. 5320 (Examination)
In subsection 2	Vital status and date of death
Title	Observation period
Description	Months between the first examination (u1_bsis_udat) and the last "in-person contact" (last_contact)
Unit or input format	Months
Data type	INTEGER
Scale niveau	metric
Approval	Raw data not quality-assured

i) Wave-independent data

Type	Data element
Unique identifier	m_observation_period

10.2.1.1.4 Date of death known?

Type	Variable
Superordinate	Vital status, p. 5320 (Examination)
In subsection 2	Vital status and date of death
Title	Date of death known?
Description	The date of death is transmitted by the THS
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

i) Wave-independent data

Type	Data element
Unique identifier	m_date_of_death_known

Options of the option list "ja_nein":

Key	Identifier	Count in: Wave-independent data	Missing
1	yes	~ 5,800	No
0	no	< 100	No

10.2.1.1.5 Year and month of death

Type	Variable
Superordinate	Vital status, p. 5320 (Examination)
In subsection 2	Vital status and date of death
Title	Year and month of death
Description	Year and month of death as a whole number in the format YYYYMM
Unit or input format	YYYYMM
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_yearmonth_of_death

10.2.1.1.6 Age at the time of death

Type	Variable
Superordinate	Vital status, p. 5320 (Examination)
In subsection 2	Vital status and date of death
Title	Age at the time of death
Description	The age of the participant at the time of death
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_age_at_death

10.2.1.2 Status of the examination module "Deceased"

Type	Variable
Superordinate	Vital status, p. 5320 (Examination)
Title	Status of the examination module "Deceased"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Wave-independent data

Type	Data element
Unique identifier	m_unt422_status

10.2.2 determination of causes of death

Type	Examination (unit)
Superordinate	Deceased, p. 5320 (Project)
Name	determination of causes of death
Title	Results of the cause of death investigation
Description	Causes of death determined by mortality follow-up from death certificates and their validation, last update: 09/2026
Unique identifier	mofu
Approval	Quality-assured data

Participants	Existing data Records	Last Update	Applicable Records
~ 3,800	~ 3,800	01/09/2026	~ 3,800

10.2.2.1 Time of death

10.2.2.1.1 Time of death (time) known?

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Time of death
Title	Time of death (time) known?
Description	Is the exact time of death known?
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mf_time_known (0 no/1 yes, exactly/2 yes, but uncertain or estimated)

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_time_known

Options of the option list "mf_time_known":

Key	Identifier	Count in: Wave-independent data	Missing
0	no	~ 300	No
1	yes, exact	~ 3,500	No
2	yes, but uncertain or estimated	0	No

10.2.2.1.2 Time of death (time)

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Time of death
Title/Description	Time of death (time)
Unit or input format	hh:mm
Data type	TIME
Scale niveau	metric
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_time

10.2.2.2 Further indications from the death certificate

10.2.2.2.1 Surgery(s) in the last four weeks?

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Further indications from the death certificate
Title	Surgery(s) in the last four weeks?
Description	Surgery(s) within 4 weeks before death?
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mf_v123 (Mortality-Follow-Up 1 yes, 2 no, 3 unknown, 0 missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_surgery_performed

Options of the option list "mf_v123":

Key	Identifier	Count in: Wave-independent data	Missing
1	yes	~ 300	No
2	no	~ 2,700	No
3	unknown or does not apply	~ 500	No
0	(missing)	~ 300	Yes

10.2.2.2.2 Date of the surgery(s)

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Further indications from the death certificate
Title	Date of the surgery(s)
Description	Date of surgery(s) within 4 weeks before death

Unit or input format	DD.MM.YYYY
Data type	DATE
Scale niveau	metric
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_surgery_date

10.2.2.2.3 Reason for the surgery(s)

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Further indications from the death certificate
Title	Reason for the surgery(s)
Description	Reason for the surgery(s) within 4 weeks before death
Data type	VARCHAR(255)
Scale niveau	nominal
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_surgery_reason

10.2.2.2.4 Autopsy performed?

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Further indications from the death certificate
Title	Autopsy performed?
Description	Has an autopsy been performed?
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mf_v123 (Mortality-Follow-Up 1 yes, 2 no, 3 unknown, 0 missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_autopsy_requested

Options of the option list "mf_v123":

Key	Identifier	Count in: Wave-independent data	Missing
1	yes	~ 200	No
2	no	~ 3,200	No
3	unknown or does not apply	~ 200	No
0	(missing)	~ 300	Yes

10.2.2.2.5 Findings used?

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)

In subsection 2	Further indications from the death certificate
Title	Findings used?
Description	Autopsy findings used in certification?
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mf_v123 (Mortality-Follow-Up 1 yes, 2 no, 3 unknown, 0 missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_findings_used

Options of the option list "mf_v123":

Key	Identifier	Count in: Wave-independent data	Missing
1	yes	~ 100	No
2	no	~ 2,800	No
3	unknown or does not apply	< 100	No
0	(missing)	~ 900	Yes

10.2.2.2.6 Manner of death

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Further indications from the death certificate
Title/Description	Manner of death
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mf_mannerofdeath (Mortality-Follow-Up Type of death)

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_todesart

Options of the option list "mf_mannerofdeath":

Key	Identifier	Count in: Wave-independent data	Missing
1	disease	~ 3,300	No
2	accident	< 100	No
3	intentional self harm	~ 100	No
4	assault	< 10	No
5	legal intervention	< 10	No
6	war	0	No
7	could not be determined	~ 100	No
8	pending investigation	< 10	No
9	unknown	~ 200	No
0	(missing)	~ 100	Yes

10.2.2.2.7 Time of the event (date)

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Further indications from the death certificate
Title	Time of the event (date)
Description	In case of external cause or intoxication: time of the event (date)
Unit or input format	DD.MM.YYYY
Data type	DATE

Scale niveau	metric
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_verletzung_zeit

10.2.2.2.8 Further information

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Further indications from the death certificate
Title	Further information
Description	Further details (source for information on causes of death (DC: Death Certificate (almost always missing for deaths abroad, rarely also for deaths at home), HO: Epicrisis from Hospital or Hospice, AU: Autopsy Certificate or Report, OutP: Epicrisis from Outpatient Health Services, LawE: Law Enforcement Reports, Abroad: Information from foreign sources, NoK: Next-of-Kin Reports - oral or written), more detailed external causes, type of poisoning, ...)
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_todesart_note

10.2.2.2.9 Place of death

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Further indications from the death certificate
Title	Place of death
Description	Place of death (categorised)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mf_placetype (Mortality-Follow-Up Categorisation Place of Death)

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_todesort

Options of the option list "mf_placetype":

Key	Identifier	Count in: Wave-independent data	Missing
1	at home	0	No
2	street	0	No
3	residential institution	0	No
4	trade and service area	0	No
5	school etc., public admin area	0	No
6	industrial or construction area	0	No
7	sports and athletics area	0	No
8	farm	0	No
9	other	0	No
0	unknown	0	No

10.2.2.3 Fetal or infant death

10.2.2.3.1 Mehrlingsschwangerschaft

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Fetal or infant death
Title	Mehrlingsschwangerschaft
Description	Multiple pregnancy
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mf_v123 (Mortality-Follow-Up 1 yes, 2 no, 3 unknown, 0 missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_sw_multiple_preg

Options of the option list "mf_v123":

Key	Identifier	Count in: Wave-independent data	Missing
1	yes	0	No
2	no	0	No
3	unknown or does not apply	0	No
0	(missing)	0	Yes

10.2.2.3.2 Stillbirth

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Fetal or infant death
Title/Description	Stillbirth
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mf_v123 (Mortality-Follow-Up 1 yes, 2 no, 3 unknown, 0 missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_sw_stillborn

Options of the option list "mf_v123":

Key	Identifier	Count in: Wave-independent data	Missing
1	yes	0	No
2	no	0	No
3	unknown or does not apply	0	No
0	(missing)	0	Yes

10.2.2.3.3 Hours lived

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Fetal or infant death
Title/Description	Hours lived
Unit or input format	h
Data type	INT(4)

Scale niveau	metric
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_sw_hours_surv

10.2.2.3.4 Birth weight

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Fetal or infant death
Title/Description	Birth weight
Unit or input format	g
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_sw_gebweight

10.2.2.3.5 completed week of pregnancy

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Fetal or infant death
Title/Description	completed week of pregnancy
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_sw_weeks

10.2.2.3.6 Age of the mother

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Fetal or infant death
Title/Description	Age of the mother
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data

i) Wave-independent data

Type	Data element

Unique identifier	m_tu_sw_mothers_age

10.2.2.3.7 Condition of the mother

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Fetal or infant death
Title	Condition of the mother
Description	Condition of the mother if it had an influence on the foetus / neonate
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_sw_mothers_cond

10.2.2.4 Additional information for women

10.2.2.4.1 Pregnancy

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Additional information for women
Title	Pregnancy
Description	Was the deceased pregnant?
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mf_v123 (Mortality-Follow-Up 1 yes, 2 no, 3 unknown, 0 missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_fr_pregnant

Options of the option list "mf_v123":

Key	Identifier	Count in: Wave-independent data	Missing
1	yes	0	No
2	no	0	No
3	unknown or does not apply	0	No
0	(missing)	0	Yes

10.2.2.4.2 Time of pregnancy

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Additional information for women
Title/Description	Time of pregnancy
Data type	INT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	mf_pregdur (Mortality-Follow-Up Categorisation Duration of pregnancy)

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_fr_time

Options of the option list "mf_pregdur":

Key	Identifier	Count in: Wave-independent data	Missing
1	at time of death	0	No
2	within 42 days before death	0	No
3	between 43 days before death up to one year	0	No
4	unknown	0	No

10.2.2.4.3 Did the pregnancy contribute to death?

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
In subsection 2	Additional information for women
Title/Description	Did the pregnancy contribute to death?
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	mf_v123 (Mortality-Follow-Up 1 yes, 2 no, 3 unknown, 0 missing)

i) Wave-independent data

Type	Data element
Unique identifier	m_tu_fr_preg_contr

Options of the option list "mf_v123":

Key	Identifier	Count in: Wave-independent data	Missing
1	yes	0	No
2	no	0	No
3	unknown or does not apply	0	No
0	(missing)	0	Yes

10.2.2.5 Status of the examination module "Determination of cause of death"

Type	Variable
Superordinate	determination of causes of death, p. 5323 (Examination)
Title	Status of the examination module "Determination of cause of death"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	10/09/2021
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Wave-independent data

Type	Data element
Unique identifier	m_unt1046_status

10.2.3 causes of death

Type	Examination (unit)
Superordinate	Deceased, p. 5320 (Project)
Name	causes of death
Title	Causes of death coded in detail
Description	Causes of death according to death certificate, IRIS-coded causes of death and causes of death validated by mortality follow-up in detail, last update: 09/2026
Unique identifier	mofu_detail
Approval	Quality-assured data

Participants	Existing data Records	Last Update	Applicable Records
~ 3,800	~ 58,500	01/09/2026	~ 58,500

10.2.3.1 Category

Type	Variable
Superordinate	causes of death, p. 5332 (Examination)
Title	Category
Description	Category of the cause of death
Data type	INT(4)
Scale niveau	hierarchical
Third key	Yes
Approval	Quality-assured data
Option list	mf_dr_type (Mortality-Follow-Up Categorisation Determination of cause of death); see p. 7824

i) Wave-independent data

Type	Data element
Unique identifier	m_dr_type

10.2.3.2 ICD-Code

Type	Variable
Superordinate	causes of death, p. 5332 (Examination)
Title/Description	ICD-Code
Unit or input format	ICD-10
Data type	VARCHAR(20)
Scale niveau	hierarchical
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_dr_icd

10.2.3.3 standardized vocabulary diagnosis

Type	Variable
Superordinate	causes of death, p. 5332 (Examination)
Title/Description	standardized vocabulary diagnosis
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_dr_stdvocdiag

10.2.3.4 Onset to death

Type	Variable
Superordinate	causes of death, p. 5332 (Examination)
Title	Onset to death
Description	Time interval between diagnosis and death
Unit or input format	days
Data type	DECIMAL(12,4)
Scale niveau	metric
Approval	Quality-assured data

i) Wave-independent data

Type	Data element
Unique identifier	m_dr_otd

10.2.3.5 Status of the examination module "Causes of death"

Type	Variable
Superordinate	causes of death, p. 5332 (Examination)
Title	Status of the examination module "Causes of death"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	10/09/2021
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Wave-independent data

Type	Data element
Unique identifier	m_unt1047_status

Chapter 11

bio samples

Type	Program
Title	bio samples
Description	-
Subordinate	Availability of biosamples, p. 5335, tissue samples from the tumor tissue bank, p. 5339, Results data from biosample analyses, p. 5344, Nasal swab, p. 5962, Blood sample, p. 5962, OGTT, p. 5982, Urine sample, p. 5988, Saliva sample, p. 5988, Stool sample, p. 5988

11.1 availability of biological samples

Type	Project
Superordinate	bio samples, p. 5335 (Program)
Title	availability of biological samples
Name	Availability of biosamples
Description	-
Subordinate	Availability of biosamples in the BioRep, p. 5335

11.1.1 Availability of biosamples in the BioRep

Type	Examination (unit)
Superordinate	Availability of biosamples, p. 5335 (Project)
Name	Availability of biosamples in the BioRep
Title	Availability of biosamples in the central biological sample repository
Description	Availability of biosamples in automated warehouse systems in the central biological sample repository
Unique identifier	bs_avail_biorep
Approval	Quality-assured data

11.1.1.1 Blood components

11.1.1.1.1 Plasma

Type	Variable
Superordinate	Availability of biosamples in the BioRep, p. 5335 (Examination)

In subsection 2	Blood components
Title	Plasma
Description	Yes, provided that plasma samples for the participant are available in automated storage units at the central biobank.
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

11.1.1.1.2 Serum

Type	Variable
Superordinate	Availability of biosamples in the BioRep, p. 5335 (Examination)
In subsection 2	Blood components
Title	Serum
Description	Yes, provided that serum samples for the participant are available in automated storage units at the central biobank.
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

11.1.1.1.3 Erythrocytes

Type	Variable
Superordinate	Availability of biosamples in the BioRep, p. 5335 (Examination)
In subsection 2	Blood components
Title	Erythrocytes
Description	Yes, provided that Red blood cells for the participant are available in automated storage units at the central biobank.
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

11.1.1.1.4 Buffy Coat

Type	Variable
Superordinate	Availability of biosamples in the BioRep, p. 5335 (Examination)
In subsection 2	Blood components
Title	Buffy Coat
Description	Yes, provided that buffy coat samples for the participant are available in automated storage units at the central biobank.
Data type	TINYINT

Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

11.1.1.2 Nucleic acids

11.1.1.2.1 DNS

Type	Variable
Superordinate	Availability of biosamples in the BioRep, p. 5335 (Examination)
In subsection 2	Nucleic acids
Title	DNS
Description	Yes, provided that DNS for the participant is available in automated storage units at the central biobank.
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

11.1.1.3 secretions

11.1.1.3.1 Nasal swab

Type	Variable
Superordinate	Availability of biosamples in the BioRep, p. 5335 (Examination)
In subsection 2	secretions
Title	Nasal swab
Description	Yes, provided that nasal swabs for the participant are available in automated storage units at the central biobank.
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

11.1.1.3.2 Saliva

Type	Variable
Superordinate	Availability of biosamples in the BioRep, p. 5335 (Examination)
In subsection 2	secretions
Title	Saliva
Description	Yes, provided that saliva samples for the participant are available in automated storage units at the central biobank.
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026

Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

11.1.1.4 faeces

11.1.1.4.1 Urine

Type	Variable
Superordinate	Availability of biosamples in the BioRep, p. 5335 (Examination)
In subsection 2	faeces
Title	Urine
Description	Yes, provided that urine samples for the participant are available in automated storage units at the central biobank.
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

11.1.1.4.2 Stabilised stool

Type	Variable
Superordinate	Availability of biosamples in the BioRep, p. 5335 (Examination)
In subsection 2	faeces
Title	Stabilised stool
Description	Yes, provided that stabilised stool samples for the participant are stored in automated storage units at the central biobank.
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

11.1.1.4.3 Native stool

Type	Variable
Superordinate	Availability of biosamples in the BioRep, p. 5335 (Examination)
In subsection 2	faeces
Title	Native stool
Description	Yes, provided that unprocessed stool samples for the participant are available in automated storage units at the central biobank.
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

11.2 Tissue samples

Type	Project
Superordinate	bio samples, p. 5335 (Program)
Title	Tissue samples
Name	tissue samples from the tumor tissue bank
Description	Tumor tissue samples and control samples from the NAKO tumor tissue bank at the NCT in Heidelberg.
Subordinate	Informations from the tissue sample findings, p. 5339

11.2.1 Informations from the tissue sample findings

Type	Examination (unit)
Superordinate	tissue samples from the tumor tissue bank, p. 5339 (Project)
Name	Informations from the tissue sample findings
Title	Information from the initial assessment of the healthy tissue samples
Description	Documentation of information on the stock of tissue samples in the tumour tissue bank and information from the initial assessment of the tumour and healthy tissue samples. Note: a participant's benign and malignant tissues are recorded as two separate data rows
Unique identifier	tt_tissue
Approval	Quality-assured data

11.2.1.1 Tumorgewebe Nummer

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
Title	Tumorgewebe Nummer
Description	Identifikationsschlüssel einer Tumorgewebeprobe pro Teilnehmer
Data type	INTEGER
Scale niveau	nominal
Active since	08/10/2026
Help	fortlaufende ganze Zahl ab 1 pro TN
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

11.2.1.2 Case-ID

11.2.1.2.1 Sample ID

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Case-ID
Title	Sample ID
Description	Sample ID from the NCT tissue bank
Data type	VARCHAR(20)
Scale niveau	free text
Active since	08/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

11.2.1.2.2 Histology number

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Case-ID
Title	Histology number
Description	Histology reference number of the referring pathology department
Data type	VARCHAR(20)
Scale niveau	free text
Active since	08/10/2026
Third key	Yes
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

11.2.1.3 Diagnostic data

Data collected by the tumour tissue bank upon receipt of the samples

11.2.1.3.1 Status

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Diagnostic data
Title	Status
Description	Sample availability
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	tgb_status (completed; discarded; preliminary; in progress; missing; open;collected; available; reserved; Please review!; to be deleted; consumed)

Currently, no data for this variable is available from any collection.

11.2.1.3.2 Collections

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Diagnostic data
Title	Collections
Description	Number of times the sample has been used for tissue sections
Data type	INTEGER
Scale niveau	metric
Active since	08/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

11.2.1.3.3 Fill volume

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Diagnostic data
Title	Fill volume
Description	Number of tissue blocks for this histology number
Data type	INTEGER
Scale niveau	metric
Active since	08/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

11.2.1.3.4 Material

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Diagnostic data
Title	Material
Description	Type of sample (biopsy or resection specimen)
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	tgb_material (Biopsy specimen; Resection specimen)

Currently, no data for this variable is available from any collection.

11.2.1.3.5 Sample receipt

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Diagnostic data
Title	Sample receipt
Description	Date on which the sample was received at the TGB
Data type	DATE
Scale niveau	metric
Active since	08/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

11.2.1.3.6 Validation of the tumour entity

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Diagnostic data
Title	Validation of the tumour entity
Description	Validation of the tumour entity specified by the cancer registry through histopathological assessments carried out by a doctor and a specialist
Data type	TINYINT

Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	ja_nein (List: 0=no 1=yes)

Currently, no data for this variable is available from any collection.

11.2.1.3.7 Pathological-anatomical assessment

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Diagnostic data
Title	Pathological-anatomical assessment
Description	Pathological-anatomical assessment where this differs from the entry in the cancer register
Data type	VARCHAR(255)
Scale niveau	free text
Active since	08/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

11.2.1.3.8 Dignity

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Diagnostic data
Title	Dignity
Description	Tumour (malignant) or normal tissue (benign)
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	tgb_beni_mali (Benign; malignant)

Currently, no data for this variable is available from any collection.

11.2.1.3.9 Percentage share of TU

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Diagnostic data
Title	Percentage share of TU
Description	average percentage of tumour tissue
Data type	INTEGER
Scale niveau	metric
Active since	08/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

11.2.1.3.10 Sample size

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Diagnostic data
Title	Sample size
Description	size of the tissue sample
Unit or input format	cm
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Quality-assured data
Option list	tgb_sample_size (; >1,0cm)

Currently, no data for this variable is available from any collection.

11.2.1.3.11 Quality

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Diagnostic data
Title	Quality
Description	Assessment of the quality of the tissue sample
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Quality-assured data
Option list	tgb_quality (tissue of optimal quality; tissue exhibits minor damage; tissue exhibits significant damage; tissue exhibits severe damage; tissue extensively damaged, unsuitable for further use)

Currently, no data for this variable is available from any collection.

11.2.1.3.12 SPRECv4

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Diagnostic data
Title	SPRECv4
Description	Standard PREanalytical Code Version 4.0
Data type	VARCHAR(20)
Scale niveau	free text
Active since	08/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

11.2.1.3.13 Comments

Type	Variable
Superordinate	Informations from the tissue sample findings, p. 5339 (Examination)
In subsection 1	Diagnostic data

Title	Comments
Description	Further comments on the sample or findings
Data type	VARCHAR(255)
Scale niveau	free text
Active since	08/10/2026
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

11.3 Results data from bio sample analysis

Type	Project
Superordinate	bio samples, p. 5335 (Program)
Title	Results data from bio sample analysis
Name	Results data from biosample analyses
Description	Data generated in the context of the evaluation of biosamples from the NAKO and integrated into the database (partly from data and biosample utilisation plan)
Subordinate	Diverticulosis questionnaire and findings, p. 5518, Immediate analysis, p. 5344, NAKO-440 biosample results, p. 5503, Urine dipstick analysis, p. 5553, NAKO-423 Nasal microbiome 1, p. 5562, NAKO-423 Nasal microbiome 2, p. 5807

11.3.1 Immediate analysis

Type	Examination (unit)
Superordinate	Results data from biosample analyses, p. 5344 (Project)
Name	Immediate analysis
Title	Instant analysis
Description	Result data of the immediate analysis U1/U2
Unique identifier	sofortanalyse
Approval	Quality-assured data
Attachment	NAKO QS-Bericht_Sofortanalytik_20210421.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 196,600	~ 196,600	15/07/2021	07/08/2024	~ 196,600
Baseline & first re-ex.	~ 85,500	~ 171,100	15/07/2021	09/01/2025	0
Calibration study	< 10	< 10	15/07/2021	25/09/2022	0
First re-examination	~ 88,400	~ 88,400	09/01/2025	09/01/2025	~ 88,400

11.3.1.1 General information on the instant analysis sample

11.3.1.1.1 Measurement (local or centralized)

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	General information on the instant analysis sample
Title/Description	Measurement (local or centralized)
Data type	TINYINT
Scale niveau	nominal
Third key	Yes
Approval	Quality-assured data

Option list	sofa_mess

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_messung

Options of the option list "sofa_mess":

Key	Identifier	Count in: Baseline examination	Missing
1	Measurement at a local laboratory	~ 83,500	No
2	Measurement at the central laboratory	~ 113,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_messung

Options of the option list "sofa_mess":

Key	Identifier	Count in: First re-examination	Missing
1	Measurement at a local laboratory	0	No
2	Measurement at the central laboratory	~ 88,500	No

11.3.1.1.2 Responsible Laboratory

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	General information on the instant analysis sample
Title	Responsible Laboratory
Description	Laboratory where the sample was analysed
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_lab

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_lab

Options of the option list "sofa_lab":

Key	Identifier	Count in: Baseline examination	Missing
1	Institute for Clinical Chemistry and Laboratory Medicine, University Medicine Greifswald()	~ 113,200	No
20	Institute for Laboratory Medicine and Microbiology, University Hospital Augsburg	~ 20,200	No
21	MVZ hospital Laborverbund Brandenburg-Berlin, Henningsdorf	~ 19,600	No
22	Central Laboratory, University Hospital Halle	~ 9,900	No
23	Institute for Clinical Chemistry and Laboratory Medicine, University Medical Centre Hamburg-Eppendorf	~ 9,600	No
24	Institute for Laboratory Medicine, Clinical Chemistry and Molecular Diagnostics, Leipzig University Hospital	~ 9,800	No
25	Berlin Laboratory, Charité Vivantes GmbH	~ 4,200	No
26	LADR Laboratory Centre Bremen	~ 1,200	No
27	Central Institute for Clinical Chemistry and Laboratory Diagnostics, University Hospital Düsseldorf	~ 200	No
28	Central Laboratory, Essen University Hospital	~ 400	No
29	Institute for Clinical Chemistry and Laboratory Medicine, University Medical Centre Freiburg	~ 500	No
30	LADR GmbH, Medical Care Centre Hanover	~ 300	No
31	Institute for Clinical Chemistry, University Medical Centre Schleswig-Holstein	~ 200	No
32	Institute for Clinical Chemistry, University Medical Centre Mannheim	~ 5,800	No
33	Institute for Laboratory Diagnostics, Microbiology and Transfusion Medicine, Dietrich-Bonhoeffer-Klinikum Neubrandenburg	~ 400	No
34	Synlab MVZ, Regensburg	~ 1,200	No

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_lab

Options of the option list "sofa_lab":

Key	Identifier	Count in: First re-examination	Missing
1	Institute for Clinical Chemistry and Laboratory Medicine, University Medicine Greifswald()	~ 88,500	No
20	Institute for Laboratory Medicine and Microbiology, University Hospital Augsburg	0	No
21	MVZ hospital Laborverbund Brandenburg-Berlin, Henningsdorf	0	No
22	Central Laboratory, University Hospital Halle	0	No
23	Institute for Clinical Chemistry and Laboratory Medicine, University Medical Centre Hamburg-Eppendorf	0	No
24	Institute for Laboratory Medicine, Clinical Chemistry and Molecular Diagnostics, Leipzig University Hospital	0	No
25	Berlin Laboratory, Charité Vivantes GmbH	0	No
26	LADR Laboratory Centre Bremen	0	No
27	Central Institute for Clinical Chemistry and Laboratory Diagnostics, University Hospital Düsseldorf	0	No
28	Central Laboratory, Essen University Hospital	0	No
29	Institute for Clinical Chemistry and Laboratory Medicine, University Medical Centre Freiburg	0	No
30	LADR GmbH, Medical Care Centre Hanover	0	No
31	Institute for Clinical Chemistry, University Medical Centre Schleswig-Holstein	0	No
32	Institute for Clinical Chemistry, University Medical Centre Mannheim	0	No
33	Institute for Laboratory Diagnostics, Microbiology and Transfusion Medicine, Dietrich-Bonhoeffer-Klinikum Neubrandenburg	0	No
34	Synlab MVZ, Regensburg	0	No

11.3.1.1.3 Age blood sample

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	General information on the instant analysis sample
Title	Age blood sample
Description	Age of the blood sample in hours
Unit or input format	h
Data type	DECIMAL(8,2)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	sofa_probenalter

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_sampleage

Options of the option list "sofa_probenalter":

Key	Identifier	Count in: Baseline examination	Missing
999999	Missing value, no valid information on sample age available	~ 62,800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_sampleage

Options of the option list "sofa_probenalter":

Key	Identifier	Count in: First re-examination	Missing
999999	Missing value, no valid information on sample age available	< 100	Yes

11.3.1.1.4 Composition of the blood sample

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	General information on the instant analysis sample
Title	Composition of the blood sample
Description	-
Data type	VARCHAR(100)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_matstat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_matstat

Options of the option list "sofa_matstat":

Key	Identifier	Count in: Baseline examination	Missing
0	fresh	~ 196,700	No
1	frozen	0	No

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_matstat

Options of the option list "sofa_matstat":

Key	Identifier	Count in: First re-examination	Missing
0	fresh	~ 88,500	No
1	frozen	0	No

11.3.1.2 Leukocytes (wbc)

11.3.1.2.1 wbc: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Leukocytes (wbc)
Title	wbc: measured value
Description	White blood cells (wbc) were determined in the central study laboratory as well as in all local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_wbc_mat, sa_wbc_meth, sa_wbc_plat, and sa_wbc_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. The general recommendation for white blood cells is not to use measurement values with a sample age $\geq$ 96 h.
Unit or input format	Gpt/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_wbc

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_wbc

11.3.1.2.2 wbc: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Leukocytes (wbc)
Title	wbc: Additional information on the measured value
Description	Leukocytes (wbc): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_wbc_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_wbc_info

11.3.1.2.3 wbc: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Leukocytes (wbc)
Title	wbc: material
Description	Leukocytes (wbc): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_wbc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 195,300	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_wbc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	~ 88,500	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.2.4 wbc: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Leukocytes (wbc)
Title	wbc: method
Description	Leukocytes (wbc): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_wbc_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_wbc_meth

11.3.1.2.5 wbc: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Leukocytes (wbc)
Title	wbc: Platform
Description	Leukocytes (wbc): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_wbc_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_wbc_plat

11.3.1.3 Erythrocytes (rbc)

11.3.1.3.1 rbc: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Erythrocytes (rbc)
Title	rbc: measured value
Description	Red blood cells (rbc) were determined in the central study laboratory as well as in all local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_rbc_mat, sa_rbc_meth, sa_rbc_plat, and sa_rbc_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. Attention: Stability and/or comparability of the measurement values between laboratories is not always ensured. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473).
Unit or input format	Tpt/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_rbc

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_rbc

11.3.1.3.2 rbc: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Erythrocytes (rbc)
Title	rbc: Additional information on the measured value
Description	Erythrocytes (rbc): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_rbc_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_rbc_info

11.3.1.3.3 rbc: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Erythrocytes (rbc)
Title	rbc: material
Description	Red blood cells (rbc): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_rbc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 195,300	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_rbc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	~ 88,500	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.3.4 rbc: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Erythrocytes (rbc)
Title	rbc: method
Description	Erythrocytes (rbc): Method used for the measurement
Data type	TINYINT

Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_rbc_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_rbc_meth

11.3.1.3.5 rbc: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Erythrocytes (rbc)
Title	rbc: Platform
Description	Erythrocytes (rbc): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_rbc_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_rbc_plat

11.3.1.4 Haemoglobin (hb)

11.3.1.4.1 hb: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Haemoglobin (hb)
Title	hb: measured value

Description	Haemoglobin (hb) was measured in the central study laboratory as well as in all local study laboratories. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_hb_mat, sa_hb_meth, sa_hb_plat, and sa_hb_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Note: Stability and/or comparability of measurement values between laboratories is not always ensured. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473).
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hb

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hb

11.3.1.4.2 hb: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Haemoglobin (hb)
Title	hb: Additional information on the measured value
Description	Haemoglobin (hb): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hb_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hb_info

11.3.1.4.3 hb: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Haemoglobin (hb)
Title	hb: material
Description	Haemoglobin (hb): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hb_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 195,300	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hb_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	~ 88,500	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.4.4 hb: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Haemoglobin (hb)
Title	hb: method
Description	Haemoglobin (hb): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hb_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hb_meth

11.3.1.4.5 hb: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Haemoglobin (hb)
Title	hb: Platform
Description	Haemoglobin (hb): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hb_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hb_plat

11.3.1.5 Haematocrit (hc)

11.3.1.5.1 hk: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Haematocrit (hc)
Title	hk: measured value
Description	Hematocrit (hk) was determined in 15/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_hk_mat, sa_hk_meth, sa_hk_plat, and sa_hk_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473).
Unit or input format	%
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hk

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hk

11.3.1.5.2 hk: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Haematocrit (hc)
Title	hk: Additional info on the measured value
Description	Haematocrit (hk): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hk_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hk_info

11.3.1.5.3 hk: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Haematocrit (hc)
Title	hk: material
Description	Haematocrit (hk): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hk_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 81,900	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hk_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.5.4 hk: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Haematocrit (hc)
Title	hk: Method
Description	Haematocrit (hk): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hk_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hk_meth

11.3.1.5.5 hk: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Haematocrit (hc)
Title	hk: Platform
Description	Haematocrit (hk): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hk_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hk_plat

11.3.1.6 Mean haemoglobin content of the erythrocyte volume (mch)

11.3.1.6.1 mch: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean haemoglobin content of the erythrocyte volume (mch)
Title	mch: measured value

Description	The mean corpuscular hemoglobin (mch) was determined in 14/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_mch_mat, sa_mch_meth, sa_mch_plat, and sa_mch_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473).
Unit or input format	fmol
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mch

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mch

11.3.1.6.2 mch: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean haemoglobin content of the erythrocyte volume (mch)
Title	mch: Additional info on the measured value
Description	Mean haemoglobin content of the erythrocyte volume (mch): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mch_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mch_info

11.3.1.6.3 mch: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean haemoglobin content of the erythrocyte volume (mch)
Title	mch: material

Description	Mean haemoglobin content of the erythrocyte volume (mch): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mch_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 76,100	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mch_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.6.4 mch: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean haemoglobin content of the erythrocyte volume (mch)
Title	mch: Method
Description	Mean haemoglobin content of the erythrocyte volume (mch): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mch_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mch_meth

11.3.1.6.5 mch: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean haemoglobin content of the erythrocyte volume (mch)
Title	mch: Platform
Description	Mean haemoglobin content of the erythrocyte volume (mch): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mch_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mch_plat

11.3.1.7 Mean erythrocyte volume (mcv)

11.3.1.7.1 mcv: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean erythrocyte volume (mcv)
Title	mcv: measured value
Description	The mean corpuscular volume of an erythrocyte (MCV) was determined in 15/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care laboratory data (SOFA). Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_mcv_mat, sa_mcv_meth, sa_mcv_plat, and sa_mcv_info. These variables must therefore always be requested as well. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473). Attention: Stability and/or comparability of the measured values between laboratories is not always guaranteed. Detailed information on the comparability of measured values between laboratories can be found in the SOFA quality reports (NAKO-473).
Unit or input format	fl
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mcv

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mcv

11.3.1.7.2 mcv: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean erythrocyte volume (mcv)
Title	mcv: Additional info on the measured value
Description	Mean red cell volume (mcv): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mcv_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mcv_info

11.3.1.7.3 mcv: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean erythrocyte volume (mcv)
Title	mcv: material
Description	Mean red cell volume (mcv): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mcv_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 81,900	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mcv_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.7.4 mcv: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean erythrocyte volume (mcv)
Title	mcv: Method
Description	Mean red cell volume (mcv): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mcv_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mcv_meth

11.3.1.7.5 mcv: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean erythrocyte volume (mcv)
Title	mcv: Platform
Description	Mean red cell volume (mcv): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mcv_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mcv_plat

11.3.1.8 Mean haemoglobin concentration of the erythrocytes (mchc)

11.3.1.8.1 mchc: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean haemoglobin concentration of the erythrocytes (mchc)
Title	mchc: measured value
Description	The mean corpuscular hemoglobin concentration (mchc) was determined in 14/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_mchc_mat, sa_mchc_meth, sa_mchc_plat, and sa_mchc_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473).
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mchc

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mchc

11.3.1.8.2 mchc: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean haemoglobin concentration of the erythrocytes (mchc)
Title	mchc: Additional info on the measured value
Description	Mean haemoglobin concentration of the erythrocytes (mchc): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mchc_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mchc_info

11.3.1.8.3 mchc: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean haemoglobin concentration of the erythrocytes (mchc)
Title	mchc: material
Description	Mean haemoglobin concentration of the erythrocytes (mchc): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mchc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 80,700	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mchc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.8.4 mchc: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean haemoglobin concentration of the erythrocytes (mchc)
Title	mchc: Method
Description	Mean haemoglobin concentration of the erythrocytes (mchc): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mchc_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mchc_meth

11.3.1.8.5 mchc: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean haemoglobin concentration of the erythrocytes (mchc)
Title	mchc: Platform
Description	Mean haemoglobin concentration of erythrocytes (mchc): Platform used for measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mchc_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mchc_plat

11.3.1.9 Erythrocyte distribution width (rdw)

11.3.1.9.1 rdw: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Erythrocyte distribution width (rdw)
Title	rdw: measured value
Description	The red cell distribution width (RDW) was determined in 8/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care laboratory data (SOFA). Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_rdw_mat, sa_rdw_meth, sa_rdw_plat, and sa_rdw_info. These variables must therefore always be requested as well. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473). Attention: Stability and/or comparability of the measured values between laboratories is not always guaranteed. Detailed information on the comparability of measured values between laboratories can be found in the SOFA quality reports (NAKO-473).
Unit or input format	%
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_rdw

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_rdw

11.3.1.9.2 rdw: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Erythrocyte distribution width (rdw)
Title	rdw: Additional info on the measured value
Description	Erythrocyte distribution width (rdw): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_rdw_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_rdw_info

11.3.1.9.3 rdw: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Erythrocyte distribution width (rdw)
Title	rdw: material
Description	Erythrocyte distribution width (rdw): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_rdw_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 49,700	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_rdw_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.9.4 rdw: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Erythrocyte distribution width (rdw)
Title	rdw: Method
Description	Erythrocyte distribution width (rdw): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_rdw_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_rdw_meth

11.3.1.9.5 rdw: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Erythrocyte distribution width (rdw)
Title	rdw: Platform
Description	Red blood cell distribution width (rdw): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_rdw_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_rdw_plat

11.3.1.10 Platelets (plt)

11.3.1.10.1 plt: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Platelets (plt)
Title	plt: measured value
Description	Platelets (plt) were measured in the central study laboratory as well as in all local study laboratories. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_plt_mat, sa_plt_meth, sa_plt_plat, and sa_plt_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. The recommendation for leukocytes is not to use measurement values with a sample age $\geq$ 120 h.
Unit or input format	Gpt/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_plt

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_plt

11.3.1.10.2 plt: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Platelets (plt)
Title	plt: Additional information on the measured value
Description	Platelets (plt): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_plt_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_plt_info

11.3.1.10.3 plt: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Platelets (plt)
Title	plt: material
Description	Platelets (plt): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_plt_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 195,300	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_plt_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	~ 88,500	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.10.4 plt: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Platelets (plt)
Title	plt: method
Description	Platelets (plt): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element

Unique identifier	u1_sa_plt_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_plt_meth

11.3.1.10.5 plt: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Platelets (plt)
Title	plt: Platform
Description	Platelets (plt): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_plt_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_plt_plat

11.3.1.11 Mean platelet volume (mpv)

11.3.1.11.1 mpv: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean platelet volume (mpv)
Title	mpv: measured value
Description	The mean platelet volume (MPV) was determined in 10/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care laboratory data (SOFA). Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_mpv_mat, sa_mpv_meth, sa_mpv_plat, and sa_mpv_info. These variables must therefore always be requested as well. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473).
Unit or input format	fl
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mpv

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mpv

11.3.1.11.2 mpv: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean platelet volume (mpv)
Title	mpv: Additional info on the measured value
Description	Mean platelet volume (mpv): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mpv_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mpv_info

11.3.1.11.3 mpv: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean platelet volume (mpv)
Title	mpv: material
Description	Mean platelet volume (mpv): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mpv_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 45,900	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mpv_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.11.4 mpv: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean platelet volume (mpv)
Title	mpv: Method
Description	Mean platelet volume (mpv): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mpv_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mpv_meth

11.3.1.11.5 mpv: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Mean platelet volume (mpv)
Title	mpv: Platform
Description	Mean platelet volume (mpv): Platform on which the measurement was performed
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mpv_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mpv_plat

11.3.1.12 Platelet distribution width (pdw)

11.3.1.12.1 pdw: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Platelet distribution width (pdw)
Title	pdw: measured value
Description	The platelet distribution width (PDW) was determined only in the local study laboratory of the Leipzig study center. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care laboratory data (SOFA). Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_pdw_mat, sa_pdw_meth, sa_pdw_plat, and sa_pdw_info. These variables must therefore always be requested as well. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473).
Unit or input format	fl
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_pdw

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_pdw

11.3.1.12.2 pdw: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Platelet distribution width (pdw)
Title	pdw: Additional info on the measured value
Description	Platelet distribution width (pdw): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_pdw_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_pdw_info

11.3.1.12.3 pdw: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Platelet distribution width (pdw)
Title	pdw: material
Description	Platelet distribution width (pdw): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_pdw_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 9,800	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_pdw_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.12.4 pdw: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Platelet distribution width (pdw)
Title	pdw: Method
Description	Platelet distribution width (pdw): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_pdw_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_pdw_meth

11.3.1.12.5 pdw: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Platelet distribution width (pdw)
Title	pdw: Platform
Description	Platelet distribution width (pdw): Platform on which the measurement was performed
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_pdw_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_pdw_plat

11.3.1.13 Thrombocrit (tk)

11.3.1.13.1 tk: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Thrombocrit (tk)
Title	tk: measured value
Description	Plateletcrit (TK) was determined only in the local study laboratory of the Essen study center. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care laboratory data (SOFA). Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_tk_mat, sa_tk_meth, sa_tk_plat, and sa_tk_info. These variables must therefore always be requested as well. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473).
Unit or input format	%
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_tk

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_tk

11.3.1.13.2 tk: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Thrombocrit (tk)
Title	tk: Additional info on the measured value
Description	Thrombocrit (tk): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_tk_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_tk_info

11.3.1.13.3 tk: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Thrombocrit (tk)
Title	tk: material
Description	Thrombocrit (tk): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_tk_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 400	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_tk_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.13.4 tk: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Thrombocrit (tk)
Title	tk: Method
Description	Thrombocrit (tk): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_tk_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_tk_meth

11.3.1.13.5 tk: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Thrombocrit (tk)
Title	tk: Platform
Description	Thrombocrit (tk): Platform on which the measurement was performed
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_tk_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_tk_plat

11.3.1.14 Eosinophils (eo)

11.3.1.14.1 eo: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Eosinophils (eo)
Title	eo: measured value
Description	Eosinophils (eo) were determined in 4/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_eo_mat, sa_eo_meth, sa_eo_plat, and sa_eo_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473).
Unit or input format	%
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_eo

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_eo

11.3.1.14.2 eo: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Eosinophils (eo)
Title	eo: Additional info on the measured value
Description	Eosinophils (eo): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_eo_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_eo_info

11.3.1.14.3 eo: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Eosinophils (eo)
Title	eo: material
Description	Eosinophils (eo): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_eo_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 40,300	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_eo_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.14.4 eo: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Eosinophils (eo)
Title	eo: Method
Description	Eosinophils (eo): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_eo_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_eo_meth

11.3.1.14.5 eo: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Eosinophils (eo)
Title	eo: Platform
Description	Eosinophils (eo): Platform on which the measurement was performed
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_eo_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_eo_plat

11.3.1.15 Basophils (ba)

11.3.1.15.1 ba: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Basophils (ba)
Title	ba: measured value
Description	Basophils (ba) were determined in 4/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_ba_mat, sa_ba_meth, sa_ba_plat, and sa_ba_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473).
Unit or input format	%
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ba

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ba

11.3.1.15.2 ba: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Basophils (ba)
Title	ba: Additional info on the measured value
Description	Basophile (ba): Information on which measured value (exact, lower or upper limit) is stored in the variable.
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ba_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ba_info

11.3.1.15.3 ba: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Basophils (ba)
Title	ba: material
Description	Basophile (ba): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ba_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 40,300	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ba_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.15.4 ba: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Basophils (ba)
Title	ba: Method
Description	Basophile (ba): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ba_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ba_meth

11.3.1.15.5 ba: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Basophils (ba)
Title	ba: Platform
Description	Basophile (ba): Platform on which the measurement was performed
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ba_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ba_plat

11.3.1.16 Neutrophils (ne)

11.3.1.16.1 ne: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Neutrophils (ne)
Title	ne: measured value

Description	Neutrophils (NE) were determined in 4/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care laboratory data (SOFA). Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_ne_mat, sa_ne_meth, sa_ne_plat, and sa_ne_info. These variables must therefore always be requested as well. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473).
Unit or input format	%
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ne

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ne

11.3.1.16.2 ne: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Neutrophils (ne)
Title	ne: Additional info on the measured value
Description	Neutrophils (ne): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ne_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ne_info

11.3.1.16.3 ne: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Neutrophils (ne)
Title	ne: material
Description	Neutrophils (ne): Material used for the measurement

Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ne_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 40,300	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ne_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.16.4 ne: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Neutrophils (ne)
Title	ne: Method
Description	Neutrophils (ne): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ne_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ne_meth

11.3.1.16.5 ne: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Neutrophils (ne)
Title	ne: Platform
Description	Neutrophils (ne): Platform on which the measurement was performed
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ne_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ne_plat

11.3.1.17 Lymphocytes (ly)

11.3.1.17.1 ly: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lymphocytes (ly)
Title	ly: measured value
Description	Lymphocytes (ly) were determined in 4/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_ly_mat, sa_ly_meth, sa_ly_plat, and sa_ly_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473).
Unit or input format	%
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ly

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ly

11.3.1.17.2 ly: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lymphocytes (ly)
Title	ly: Additional info on the measured value
Description	Lymphocytes (ly): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ly_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ly_info

11.3.1.17.3 ly: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lymphocytes (ly)
Title	ly: material
Description	Lymphocytes (ly): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ly_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 40,300	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ly_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.17.4 ly: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lymphocytes (ly)
Title	ly: Method
Description	Lymphocytes (ly): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ly_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ly_meth

11.3.1.17.5 ly: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lymphocytes (ly)
Title	ly: Platform
Description	Lymphocytes (ly): Platform on which the measurement was performed
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ly_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ly_plat

11.3.1.18 Monocytes (mo)

11.3.1.18.1 mo: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Monocytes (mo)
Title	mo: measured value

Description	Monocytes (MO) were determined in 4/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care laboratory data (SOFA). Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_mo_mat, sa_mo_meth, sa_mo_plat, and sa_mo_info. These variables must therefore always be requested as well. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473).
Unit or input format	%
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mo

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mo

11.3.1.18.2 mo: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Monocytes (mo)
Title	mo: Additional info on the measured value
Description	Monocytes (mo): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mo_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mo_info

11.3.1.18.3 mo: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Monocytes (mo)
Title	mo: material
Description	Monocytes (mo): Material used for the measurement

Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mo_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 40,300	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mo_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.18.4 mo: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Monocytes (mo)
Title	mo: Method
Description	Monocytes (mo): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mo_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mo_meth

11.3.1.18.5 mo: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Monocytes (mo)
Title	mo: Platform
Description	Monocytes (mo): Platform on which the measurement was performed
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mo_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mo_plat

11.3.1.19 HbA1c (hba1c)

11.3.1.19.1 hba1c: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HbA1c (hba1c)
Title	hba1c: measured value
Description	HbA1c (hba1c) was measured in the central study laboratory as well as in all local study laboratories. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_hba1c_mat, sa_hba1c_meth, sa_hba1c_plat, and sa_hba1c_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Note: Stability and/or comparability of measurement values between laboratories is not always ensured. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473).
Unit or input format	mmol/mol
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hba1c

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hba1c

11.3.1.19.2 hba1c: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HbA1c (hba1c)
Title	hba1c: Additional information on the measured value
Description	HbA1c (hba1c): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hba1c_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hba1c_info

11.3.1.19.3 hba1c: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HbA1c (hba1c)
Title	hba1c: material
Description	HbA1c (hba1c): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hba1c_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 195,300	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hba1c_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	~ 88,500	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.19.4 hba1c: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HbA1c (hba1c)
Title	hba1c: method
Description	HbA1c (hba1c): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hba1c_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hba1c_meth

11.3.1.19.5 hba1c: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HbA1c (hba1c)
Title	hba1c: Platform
Description	HbA1c (hba1c): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hba1c_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hba1c_plat

11.3.1.20 HbA1c, % (Berlin-North) (hba1crel)

11.3.1.20.1 hba1crel: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HbA1c, % (Berlin-North) (hba1crel)
Title	hba1crel: measured value
Description	HbA1c, % (Berlin-Nord) (hba1crel): Measured value or error code (6 digits)
Unit or input format	%
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hba1crel

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hba1crel

11.3.1.20.2 hba1crel: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HbA1c, % (Berlin-North) (hba1crel)
Title	hba1crel: Additional info on the measured value
Description	HbA1c, % (Berlin-North) (hba1crel): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hba1crel_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hba1crel_info

11.3.1.20.3 hba1crel: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HbA1c, % (Berlin-North) (hba1crel)
Title	hba1crel: material

Description	HbA1c, % (Berlin-North) (hba1crel): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hba1crel_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	~ 9,900	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hba1crel_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.20.4 hba1crel: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HbA1c, % (Berlin-North) (hba1crel)
Title	hba1crel: Method
Description	HbA1c, % (Berlin-North) (hba1crel): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hba1crel_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hba1crel_meth

11.3.1.20.5 hba1crel: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HbA1c, % (Berlin-North) (hba1crel)
Title	hba1crel: Platform
Description	HbA1c, % (Berlin-North) (hba1crel): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hba1crel_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hba1crel_plat

11.3.1.21 Sodium (na)

11.3.1.21.1 na: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Sodium (na)
Title	na: measured value
Description	Sodium (na) was measured in the central study laboratory as well as in 4/16 local study laboratories. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_na_mat, sa_na_meth, sa_na_plat, and sa_na_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses.
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_na

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_na

11.3.1.21.2 na: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Sodium (na)
Title	na: Additional information on the measured value
Description	Sodium (na): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_na_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_na_info

11.3.1.21.3 na: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Sodium (na)
Title	na: material
Description	Sodium (na): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_na_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 157,300	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_na_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.21.4 na: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Sodium (na)
Title	na: method
Description	Sodium (na): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_na_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_na_meth

11.3.1.21.5 na: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Sodium (na)
Title	na: Platform
Description	Sodium (na): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_na_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_na_plat

11.3.1.22 Potassium (pot)

11.3.1.22.1 pot: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Potassium (pot)
Title	pot: measured value

Description	Potassium (pot) was measured in the central study laboratory as well as in all local study laboratories. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_pot_mat, sa_pot_meth, sa_pot_plat, and sa_pot_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Note: Stability and/or comparability of measurement values between laboratories is not always ensured. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473).
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_pot

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_pot

11.3.1.22.2 pot: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Potassium (pot)
Title	pot: Additional information on the measured value
Description	Potassium (pot): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_pot_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_pot_info

11.3.1.22.3 pot: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Potassium (pot)
Title	pot: material
Description	Potassium (pot): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_pot_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 195,100	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	~ 200	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_pot_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.22.4 pot: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Potassium (pot)
Title	pot: method
Description	Potassium (pot): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_pot_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_pot_meth

11.3.1.22.5 pot: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Potassium (pot)
Title	pot: Platform
Description	Potassium (pot): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_pot_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_pot_plat

11.3.1.23 Calcium (ca)

11.3.1.23.1 ca: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Calcium (ca)
Title	ca: measured value
Description	Calcium (Ca) was determined exclusively in the central study laboratory. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value can be found in the variables sa_ca_mat, sa_ca_meth, sa_ca_plat, and sa_ca_info. Therefore, they must always be requested together. Detailed information on the measured variable can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses.
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ca

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ca

11.3.1.23.2 ca: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Calcium (ca)
Title	ca: Additional information on the measured value
Description	Calcium (ca): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ca_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ca_info

11.3.1.23.3 ca: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Calcium (ca)
Title	ca: material
Description	Calcium (approx): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ca_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 113,200	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ca_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.23.4 ca: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Calcium (ca)
Title	ca: method
Description	Calcium (ca): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ca_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ca_meth

11.3.1.23.5 ca: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Calcium (ca)
Title	ca: Platform
Description	Calcium (ca): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ca_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ca_plat

11.3.1.24 Chloride (cl)

11.3.1.24.1 cl: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Chloride (cl)
Title	cl: measured value
Description	Chloride (Cl) was determined exclusively in the central study laboratory. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_cl_mat, sa_cl_meth, sa_cl_plat, and sa_cl_info. Therefore, they must always be requested together. Detailed information on the measured variable can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses.
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cl

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cl

11.3.1.24.2 cl: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Chloride (cl)
Title	cl: Additional information on the measured value
Description	Chloride (cl): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cl_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cl_info

11.3.1.24.3 cl: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Chloride (cl)
Title	cl: material
Description	Chloride (cl): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cl_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 113,200	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cl_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.24.4 cl: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Chloride (cl)
Title	cl: method
Description	Chloride (cl): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element

Unique identifier	u1_sa_cl_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cl_meth

11.3.1.24.5 cl: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Chloride (cl)
Title	cl: Platform
Description	Chloride (cl): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cl_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cl_plat

11.3.1.25 Magnesium (mg)

11.3.1.25.1 mg: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Magnesium (mg)
Title	mg: measured value
Description	Magnesium (mg) was measured exclusively in the central study laboratory. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_mg_mat, sa_mg_meth, sa_mg_plat, and sa_mg_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses.
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mg

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mg

11.3.1.25.2 mg: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Magnesium (mg)
Title	mg: Additional information on the measured value
Description	Magnesium (mg): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mg_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mg_info

11.3.1.25.3 mg: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Magnesium (mg)
Title	mg: material
Description	Magnesium (mg): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mg_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 113,200	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mg_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.25.4 mg: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Magnesium (mg)
Title	mg: method
Description	Magnesium (mg): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mg_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mg_meth

11.3.1.25.5 mg: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Magnesium (mg)
Title	mg: Platform
Description	Magnesium (mg): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_mg_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_mg_plat

11.3.1.26 Protein, total (prot)

11.3.1.26.1 prot: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Protein, total (prot)
Title	prot: measured value
Description	Protein (prot) was measured exclusively in the central study laboratory. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_prot_mat, sa_prot_meth, sa_prot_plat, and sa_prot_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Note: A proportion of the locally measured samples was re-measured in the central study laboratory. All data users must independently check whether these data are already available and can be requested.
Unit or input format	g/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_prot

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_prot

11.3.1.26.2 prot: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Protein, total (prot)
Title	prot: Additional information on the measured value
Description	Protein, total (prot): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_prot_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_prot_info

11.3.1.26.3 prot: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Protein, total (prot)
Title	prot: material
Description	Protein, total (prot): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_prot_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 113,200	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_prot_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.26.4 prot: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Protein, total (prot)
Title	prot: method
Description	Protein, total (prot): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data

Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_prot_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_prot_meth

11.3.1.26.5 prot: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Protein, total (prot)
Title	prot: Platform
Description	Protein, total (prot): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_prot_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_prot_plat

11.3.1.27 Albumin (alb)

11.3.1.27.1 alb: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin (alb)
Title	alb: measured value

Description	Albumin (alb) was determined only in the central study laboratory and in the local study laboratory of the Halle study center. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_alb_mat, sa_alb_meth, sa_alb_plat, and sa_alb_info. Therefore, they must always be requested together. Detailed information on the measured variable can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. The general recommendation is not to use measurements with a sample age $\geq$ 120 h. Attention: Stability and/or comparability of the measured values between laboratories is not always ensured. Detailed information on the comparability of measurements between laboratories can be found in the SOFA quality reports (NAKO-473). Attention: A proportion of the samples measured locally were remeasured in the central study laboratory. A combination of central and centrally remeasured values is preferable to a combination of central and local measurements. All data users must independently check whether these data are already available and can be requested.
Unit or input format	g/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_alb

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alb

11.3.1.27.2 alb: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin (alb)
Title	alb: Additional information on the measured value
Description	Albumin (alb): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_alb_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alb_info

11.3.1.27.3 alb: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin (alb)
Title	alb: material
Description	Albumin (alb): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_alb_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 123,100	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alb_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.27.4 alb: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin (alb)
Title	alb: method
Description	Albumin (alb): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element

Unique identifier	u1_sa_alb_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alb_meth

11.3.1.27.5 alb: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin (alb)
Title	alb: Platform
Description	Albumin (alb): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_alb_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alb_plat

11.3.1.28 Glucose (gluk)

11.3.1.28.1 gluk: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Glucose (gluk)
Title	gluk: measured value

Description	Alanin aminotransferase (alat) was measured in the central study laboratory as well as in all local study laboratories. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_alat_mat, sa_alat_meth, sa_alat_plat, and sa_alat_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Note: Stability and/or comparability of measurement values between laboratories is not always ensured. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473). Note: A proportion of the locally measured samples was re-measured in the central study laboratory. A combination of central and centrally re-measured values is preferable to a combination of central and local measurement values. All data users must independently check whether these data are already available and can be requested. Albumin (alb) was measured only in the central study laboratory and in the local study laboratory of the Halle study centre. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_alb_mat, sa_alb_meth, sa_alb_plat, and sa_alb_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. The general recommendation is not to use measurement values with a sample age $\geq$ 120 h. Note: Stability and/or comparability of measurement values between laboratories is not always ensured. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473). Note: A proportion of the locally measured samples was re-measured in the central study laboratory. A combination of central and centrally re-measured values is preferable to a combination of central and local measurement values. All data users must independently check whether these data are already available and can be requested.
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_gluk

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_gluk

11.3.1.28.2 gluk: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Glucose (gluk)
Title	gluk: Additional information on the measured value
Description	Glucose (gluk): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_gluk_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_gluk_info

11.3.1.28.3 gluk: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Glucose (gluk)
Title	gluk: material
Description	Glucose (gluk): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_gluk_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 194,600	No
3	Fluoride citrate plasma	~ 1,300	No
4	Lithium heparin plasma	~ 200	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_gluk_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.28.4 gluk: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Glucose (gluk)
Title	gluk: method
Description	Glucose (gluk): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_gluk_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_gluk_meth

11.3.1.28.5 gluk: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Glucose (gluk)
Title	gluk: Platform
Description	Glucose (gluk): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_gluk_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_gluk_plat

11.3.1.29 Creatinine (crea)

11.3.1.29.1 crea: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Creatinine (crea)
Title	crea: measured value

Description	Creatinine (CREA) was determined in the central study laboratory as well as in all local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_crea_mat, sa_crea_meth, sa_crea_plat, and sa_crea_info. Therefore, they must always be requested together. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. Attention: Stability and/or comparability of the measured values between laboratories is not always ensured. Detailed information on the comparability of measurements between laboratories can be found in the SOFA quality reports (NAKO-473). Attention: A proportion of the samples measured locally were remeasured in the central study laboratory. A combination of central and centrally remeasured values is preferable to a combination of central and local measurements. All data users must independently check whether these data are already available and can be requested.
Unit or input format	µmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_crea

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_crea

11.3.1.29.2 crea: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Creatinine (crea)
Title	crea: Additional information on the measured value
Description	Creatinine (crea): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_crea_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_crea_info

11.3.1.29.3 crea: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Creatinine (crea)
Title	crea: material
Description	Creatinine (crea): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_crea_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 195,100	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	~ 200	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_crea_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.29.4 crea: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Creatinine (crea)
Title	crea: method
Description	Creatinine (crea): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element

Unique identifier	u1_sa_crea_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_crea_meth

11.3.1.29.5 crea: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Creatinine (crea)
Title	crea: Platform
Description	Creatinine (crea): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_crea_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_crea_plat

11.3.1.30 Cystatin C (cysc)

11.3.1.30.1 cysc: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cystatin C (cysc)
Title	cysc: measured value
Description	Cystatin C (CYSC) was determined exclusively in the central study laboratory. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_cysc_mat, sa_cysc_meth, sa_cysc_plat, and sa_cysc_info. Therefore, they must always be requested together. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. Attention: A proportion of the samples measured locally were remeasured in the central study laboratory. All data users must independently check whether these data are already available and can be requested.
Unit or input format	mg/l
Data type	DECIMAL(9,3)
Scale niveau	metric

Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cysc

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cysc

11.3.1.30.2 cysc: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cystatin C (cysc)
Title	cysc: Additional information on the measured value
Description	Cystatin C (cysc): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cysc_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cysc_info

11.3.1.30.3 cysc: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cystatin C (cysc)
Title	cysc: material
Description	Cystatin C (cysc): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cysc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 113,200	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cysc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.30.4 cysc: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cystatin C (cysc)
Title	cysc: method
Description	Cystatin C (cysc): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cysc_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cysc_meth

11.3.1.30.5 cysc: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cystatin C (cysc)
Title	cysc: Platform
Description	Cystatin C (cysc): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cysc_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cysc_plat

11.3.1.31 Urea (urea)

11.3.1.31.1 urea: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Urea (urea)
Title	urea: measured value
Description	Urea (urea) was determined exclusively in the central study laboratory. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_urea_mat, sa_urea_meth, sa_urea_plat, and sa_urea_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses.
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urea

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urea

11.3.1.31.2 urea: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Urea (urea)
Title	urea: Additional information on the measured value
Description	Urea (urea): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data

Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urea_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urea_info

11.3.1.31.3 urea: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Urea (urea)
Title	urea: material
Description	Urea (urea): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urea_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 113,200	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urea_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.31.4 urea: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Urea (urea)
Title	urea: method

Description	Urea (urea): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urea_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urea_meth

11.3.1.31.5 urea: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Urea (urea)
Title	urea: Platform
Description	Urea (urea): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urea_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urea_plat

11.3.1.32 Uric acid (urate)

11.3.1.32.1 urate: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Uric acid (urate)
Title	urate: measured value

Description	Uric acid (urate) was determined in the central study laboratory as well as in all local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_urate_mat, sa_urate_meth, sa_urate_plat, and sa_urate_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. Attention: Stability and/or comparability of the measurement values between laboratories is not always ensured. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473). Attention: A portion of the locally measured samples was remeasured in the central study laboratory. A combination of analyses using central and centrally remeasured values is preferable to a combination of central and local measurement values. All data users must independently check whether these data are already available and can be requested.
Unit or input format	µmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urate

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urate

11.3.1.32.2 urate: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Uric acid (urate)
Title	urate: Additional information on the measured value
Description	Uric acid (urate): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urate_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urate_info

11.3.1.32.3 urate: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Uric acid (urate)
Title	urate: material
Description	Uric acid (urate): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urate_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 195,100	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	~ 200	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urate_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.32.4 urate: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Uric acid (urate)
Title	urate: method
Description	Uric acid (urate): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element

Unique identifier	u1_sa_urate_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urate_meth

11.3.1.32.5 urate: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Uric acid (urate)
Title	urate: Platform
Description	Uric acid (urate): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urate_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urate_plat

11.3.1.33 eGFR, calculated, MDRD formula (Berlin-North) (egfr)

11.3.1.33.1 egfr: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	eGFR, calculated, MDRD formula (Berlin-North) (egfr)
Title	egfr: measured value
Description	eGFR, calculated, MDRD formula (Berlin-North) (egfr): Measured value or error code (6 digits)
Unit or input format	ml/min/1.73m^2
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_egfr

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_egfr

11.3.1.33.2 egfr: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	eGFR, calculated, MDRD formula (Berlin-North) (egfr)
Title	egfr: Additional info on the measured value
Description	eGFR, calculated, MDRD formula (Berlin-North) (egfr): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_egfr_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_egfr_info

11.3.1.33.3 egfr: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	eGFR, calculated, MDRD formula (Berlin-North) (egfr)
Title	egfr: material
Description	eGFR, calculated, MDRD formula (Berlin-North) (egfr): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_egfr_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 9,900	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_egfr_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.33.4 egfr: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	eGFR, calculated, MDRD formula (Berlin-North) (egfr)
Title	egfr: Method
Description	eGFR, calculated, MDRD formula (Berlin-North) (egfr): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_egfr_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_egfr_meth

11.3.1.33.5 egfr: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	eGFR, calculated, MDRD formula (Berlin-North) (egfr)
Title	egfr: Platform
Description	eGFR, calculated, MDRD formula (Berlin-North) (egfr): Platform used for measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_egfr_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_egfr_plat

11.3.1.34 Aspartate aminotransferase (asat)

11.3.1.34.1 asat: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Aspartate aminotransferase (asat)
Title	asat: measured value

Description	Aspartate aminotransferase (ASAT) was determined in the central study laboratory as well as in all local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_asat_mat, sa_asat_meth, sa_asat_plat, and sa_asat_info. Therefore, they must always be requested together. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. Attention: Stability and/or comparability of the measured values between laboratories is not always ensured. Detailed information on the comparability of measurements between laboratories can be found in the SOFA quality reports (NAKO-473). Attention: A proportion of the samples measured locally were remeasured in the central study laboratory. A combination of central and centrally remeasured values is preferable to a combination of central and local measurements. All data users must independently check whether these data are already available and can be requested.
Unit or input format	µkatal/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_asat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_asat

11.3.1.34.2 asat: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Aspartate aminotransferase (asat)
Title	asat: Additional information on the measured value
Description	Aspartate aminotransferase (asat): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_asat_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_asat_info

11.3.1.34.3 asat: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Aspartate aminotransferase (asat)
Title	asat: material
Description	aspartate aminotransferase (asat): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_asat_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 195,100	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	~ 200	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_asat_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.34.4 asat: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Aspartate aminotransferase (asat)
Title	asat: method
Description	Aspartate aminotransferase (asat): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element

Unique identifier	u1_sa_asat_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_asat_meth

11.3.1.34.5 asat: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Aspartate aminotransferase (asat)
Title	asat: Platform
Description	Aspartate aminotransferase (asat): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_asat_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_asat_plat

11.3.1.35 Alanine aminotransferase (alat)

11.3.1.35.1 alat: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Alanine aminotransferase (alat)
Title	alat: measured value

Description	Alanine aminotransferase (ALAT) was determined in the central study laboratory as well as in all local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_alat_mat, sa_alat_meth, sa_alat_plat, and sa_alat_info. Therefore, they must always be requested together. Detailed information on the measured variable can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. Attention: Stability and/or comparability of the measured values between laboratories is not always ensured. Detailed information on the comparability of measurements between laboratories can be found in the SOFA quality reports (NAKO-473). Attention: A proportion of the samples measured locally were remeasured in the central study laboratory. A combination of central and centrally remeasured values is preferable to a combination of central and local measurements. All data users must independently check whether these data are already available and can be requested.
Unit or input format	µkatal/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_alat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alat

11.3.1.35.2 alat: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Alanine aminotransferase (alat)
Title	alat: Additional information on the measured value
Description	Alanine aminotransferase (alat): Information which measured value (exact, lower or upper limit) is deposited in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_alat_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alat_info

11.3.1.35.3 alat: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Alanine aminotransferase (alat)
Title	alat: material
Description	Alanine aminotransferase (alat): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_alat_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 195,100	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	~ 200	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alat_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.35.4 alat: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Alanine aminotransferase (alat)
Title	alat: method
Description	Alanine aminotransferase (alat): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element

Unique identifier	u1_sa_alat_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alat_meth

11.3.1.35.5 alat: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Alanine aminotransferase (alat)
Title	alat: Platform
Description	Alanine aminotransferase (alat): Platform on which (alat) was measured
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_alat_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alat_plat

11.3.1.36 Alkaline phosphatase (ap)

11.3.1.36.1 ap: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Alkaline phosphatase (ap)
Title	ap: measured value
Description	Alkaline phosphatase (AP) was determined only in the central study laboratory and in the local study laboratory of the Halle study center. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value can be found in the variables sa_ap_mat, sa_ap_meth, sa_ap_plat, and sa_ap_info. Therefore, they must always be requested together. Detailed information on the measured variable can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses.
Unit or input format	µkatal/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ap

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ap

11.3.1.36.2 ap: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Alkaline phosphatase (ap)
Title	ap: Additional information on the measured value
Description	Alkaline phosphatase (ap): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ap_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ap_info

11.3.1.36.3 ap: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Alkaline phosphatase (ap)
Title	ap: material
Description	Alkaline phosphatase (ap): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ap_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 123,100	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ap_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.36.4 ap: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Alkaline phosphatase (ap)
Title	ap: method
Description	Alkaline phosphatase (ap): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ap_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ap_meth

11.3.1.36.5 ap: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Alkaline phosphatase (ap)
Title	ap: Platform
Description	Alkaline phosphatase (ap): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ap_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ap_plat

11.3.1.37 Gamma-glutamyl transferase (ggt)

11.3.1.37.1 ggt: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Gamma-glutamyl transferase (ggt)
Title	ggt: measured value
Description	Gamma-glutamyl transferase (GGT) was determined in the central study laboratory as well as in all local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_ggt_mat, sa_ggt_meth, sa_ggt_plat, and sa_ggt_info. Therefore, they must always be requested together. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. Attention: Stability and/or comparability of the measured values between laboratories is not always ensured. Detailed information on the comparability of measurements between laboratories can be found in the SOFA quality reports (NAKO-473). Attention: A proportion of the samples measured locally were remeasured in the central study laboratory. A combination of central and centrally remeasured values is preferable to a combination of central and local measurements. All data users must independently check whether these data are already available and can be requested.
Unit or input format	µkatal/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ggt

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ggt

11.3.1.37.2 ggt: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Gamma-glutamyl transferase (ggt)
Title	ggt: Additional information on the measured value
Description	Gamma glutamyl transferase (ggt): Information on which measured value (exact, lower or upper limit) is stored in the variable

Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ggt_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ggt_info

11.3.1.37.3 ggt: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Gamma-glutamyl transferase (ggt)
Title	ggt: material
Description	Gamma-glutamyl transferase (ggt): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ggt_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 195,100	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	~ 200	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ggt_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.37.4 ggt: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Gamma-glutamyl transferase (ggt)
Title	ggt: method
Description	Gamma-glutamyl transferase (ggt): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ggt_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ggt_meth

11.3.1.37.5 alat: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Gamma-glutamyl transferase (ggt)
Title	alat: Platform
Description	Gamma-glutamyl transferase (ggt): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ggt_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ggt_plat

11.3.1.38 Bilirubin, total (bilit)

11.3.1.38.1 bilit: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Bilirubin, total (bilit)
Title	bilit: measured value

Description	Total bilirubin (bilit) was determined only in the local laboratory of the Halle study center. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_bilit_mat, sa_bilit_meth, sa_bilit_plat, and sa_bilit_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473).
Unit or input format	µmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_bilit

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_bilit

11.3.1.38.2 bilit: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Bilirubin, total (bilit)
Title	bilit: Additional info on the measured value
Description	Bilirubin, total (bilit): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_bilit_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_bilit_info

11.3.1.38.3 bilit: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Bilirubin, total (bilit)
Title	bilit: material
Description	Bilirubin, total (bilit): Material used for the measurement

Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_bilit_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 9,900	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_bilit_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.38.4 bilit: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Bilirubin, total (bilit)
Title	bilit: Method
Description	Bilirubin, total (bilit): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_bilit_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_bilit_meth

11.3.1.38.5 bilit: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Bilirubin, total (bilit)
Title	bilit: Platform
Description	Bilirubin, total (bilit): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_bilit_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_bilit_plat

11.3.1.39 Bilirubin, direct (bilid)

11.3.1.39.1 bilid: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Bilirubin, direct (bilid)
Title	bilid: measured value
Description	Direct bilirubin (bilid) was determined only in the local laboratory of the Halle study center. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_bilid_mat, sa_bilid_meth, sa_bilid_plat, and sa_bilid_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473).
Unit or input format	µmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_bilid

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_bilid

11.3.1.39.2 bilid: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Bilirubin, direct (bilid)
Title	bilid: Additional info on the measured value
Description	Bilirubin, direct (bilid): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_bilid_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_bilid_info

11.3.1.39.3 bilid: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Bilirubin, direct (bilid)
Title	bilid: material
Description	Bilirubin, direct (bilid): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_bilid_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 9,900	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_bilid_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.39.4 bilid: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Bilirubin, direct (bilid)
Title	bilid: Method
Description	Bilirubin, direct (bilid): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_bilid_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_bilid_meth

11.3.1.39.5 bilid: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Bilirubin, direct (bilid)
Title	bilid: Platform
Description	Bilirubin, direct (bilid): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_bilid_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_bilid_plat

11.3.1.40 Cholinesterase (che)

11.3.1.40.1 che: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cholinesterase (che)
Title	che: measured value

Description	Cholinesterase (CHE) was determined exclusively in the central study laboratory. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_che_mat, sa_che_meth, sa_che_plat, and sa_che_info. Therefore, they must always be requested together. Detailed information on the measured variable can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. The general recommendation is not to use measurements with a sample age $\geq$ 120 h. Attention: A proportion of the samples measured locally were remeasured in the central study laboratory. All data users must independently check whether these data are already available and can be requested.
Unit or input format	µkatal/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_che

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_che

11.3.1.40.2 che: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cholinesterase (che)
Title	che: Additional information on the measured value
Description	Cholinesterase (che): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_che_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_che_info

11.3.1.40.3 che: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cholinesterase (che)
Title	che: material
Description	Cholinesterase (che): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_che_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 113,200	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_che_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.40.4 che: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cholinesterase (che)
Title	che: method
Description	Cholinesterase (che): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_che_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_che_meth

11.3.1.40.5 che: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cholinesterase (che)
Title	che: Platform
Description	Cholinesterase (che): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_che_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_che_plat

11.3.1.41 Lipase (lipa)

11.3.1.41.1 lipa: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lipase (lipa)
Title	lipa: measured value
Description	Lipase (lipa) was measured exclusively in the central study laboratory. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_lipa_mat, sa_lipa_meth, sa_lipa_plat, and sa_lipa_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Note: A proportion of the locally measured samples was re-measured in the central study laboratory. All data users must independently check whether these data are already available and can be requested.
Unit or input format	µkatal/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_lipa

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_lipa

11.3.1.41.2 lipa: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lipase (lipa)
Title	lipa: Additional information on the measured value
Description	Lipase (lipa): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_lipa_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_lipa_info

11.3.1.41.3 lipa: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lipase (lipa)
Title	lipa: material
Description	Lipase (lipa): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_lipa_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 113,200	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_lipa_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.41.4 lipa: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lipase (lipa)
Title	lipa: method
Description	Lipase (lipa): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_lipa_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_lipa_meth

11.3.1.41.5 lipa: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lipase (lipa)
Title	lipa: Platform
Description	Lipase (lipa): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_lipa_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_lipa_plat

11.3.1.42 Lactate dehydrogenase (ldh)

11.3.1.42.1 ldh: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lactate dehydrogenase (ldh)
Title	ldh: measured value
Description	Lactate dehydrogenase (ldh) was measured in the central study laboratory as well as in all local study laboratories. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_ldh_mat, sa_ldh_meth, sa_ldh_plat, and sa_ldh_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Note: Stability and/or comparability of measurement values between laboratories is not always ensured. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473). Note: A proportion of the locally measured samples was re-measured in the central study laboratory. A combination of central and centrally re-measured values is preferable to a combination of central and local measurement values. All data users must independently check whether these data are already available and can be requested.
Unit or input format	µkatal/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldh

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldh

11.3.1.42.2 ldh: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lactate dehydrogenase (ldh)
Title	ldh: Additional information on the measured value
Description	Lactate dehydrogenase (ldh): Information on which measured value (exact, lower or upper limit) is stored in the variable

Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldh_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldh_info

11.3.1.42.3 ldh: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lactate dehydrogenase (ldh)
Title	ldh: material
Description	Lactate dehydrogenase (ldh): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldh_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 195,100	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	~ 200	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldh_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.42.4 ldh: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lactate dehydrogenase (ldh)
Title	ldh: method
Description	Lactate dehydrogenase (ldh): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldh_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldh_meth

11.3.1.42.5 ldh: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Lactate dehydrogenase (ldh)
Title	ldh: Platform
Description	Lactate dehydrogenase (ldh): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldh_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldh_plat

11.3.1.43 Triglycerides (trig)

11.3.1.43.1 trig: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Triglycerides (trig)
Title	trig: measured value

Description	Triglycerides (trig) were determined in the central study laboratory as well as in 8/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_trig_mat, sa_trig_meth, sa_trig_plat, and sa_trig_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. Attention: A portion of the locally measured samples was remeasured in the central study laboratory. A combination of analyses using central and centrally remeasured values is preferable to a combination of central and local measurement values. All data users must independently check whether these data are already available and can be requested.
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_trig

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_trig

11.3.1.43.2 trig: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Triglycerides (trig)
Title	trig: Additional information on the measured value
Description	Triglycerides (trig): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_trig_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_trig_info

11.3.1.43.3 trig: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Triglycerides (trig)
Title	trig: material
Description	Triglycerides (trig): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_trig_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 173,100	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_trig_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.43.4 trig: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Triglycerides (trig)
Title	trig: method
Description	Triglycerides (trig): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_trig_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_trig_meth

11.3.1.43.5 trig: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Triglycerides (trig)
Title	trig: Platform
Description	Triglycerides (trig): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_trig_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_trig_plat

11.3.1.44 Cholesterol, total (chol)

11.3.1.44.1 chol: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cholesterol, total (chol)
Title	chol: measured value
Description	Total cholesterol (CHOL) was determined in the central study laboratory as well as in all local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_chol_mat, sa_chol_meth, sa_chol_plat, and sa_chol_info. Therefore, they must always be requested together. Detailed information on the measured variable can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. Attention: A proportion of the samples measured locally were remeasured in the central study laboratory. A combination of central and centrally remeasured values is preferable to a combination of central and local measurements. All data users must independently check whether these data are already available and can be requested.
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_chol

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_chol

11.3.1.44.2 chol: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cholesterol, total (chol)
Title	chol: Additional information on the measured value
Description	Cholesterol, total (chol): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_chol_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_chol_info

11.3.1.44.3 chol: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cholesterol, total (chol)
Title	chol: material
Description	Cholesterol, total (chol): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_chol_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 195,100	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	~ 200	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_chol_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.44.4 chol: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cholesterol, total (chol)
Title	chol: method
Description	Cholesterol, total (chol): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_chol_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_chol_meth

11.3.1.44.5 chol: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Cholesterol, total (chol)
Title	chol: Platform
Description	Cholesterol, total (chol): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_chol_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_chol_plat

11.3.1.45 LDL cholesterol (ldlc)

11.3.1.45.1 ldlc: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol (ldlc)
Title	ldlc: measured value
Description	LDL cholesterol (ldlc) was measured in the central study laboratory as well as in 11/16 local study laboratories. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_ldlc_mat, sa_ldlc_meth, sa_ldlc_plat, and sa_ldlc_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. The general recommendation is not to use measurement values with a sample age $\geq$ 120 h. Note: Stability and/or comparability of measurement values between laboratories is not always ensured. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473). Note: A proportion of the locally measured samples was re-measured in the central study laboratory. A combination of central and centrally re-measured values is preferable to a combination of central and local measurement values. All data users must independently check whether these data are already available and can be requested.
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc

11.3.1.45.2 ldlc: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol (ldlc)
Title	ldlc: Additional information on the measured value
Description	LDL cholesterol (ldlc): Information on which measured value (exact, lower or upper limit) is stored in the variable

Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_info

11.3.1.45.3 ldlc: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol (ldlc)
Title	ldlc: material
Description	LDL cholesterol (ldlc): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 184,300	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.45.4 ldlc: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol (ldlc)
Title	ldlc: method
Description	LDL cholesterol (ldlc): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_meth

11.3.1.45.5 ldlc: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol (ldlc)
Title	ldlc: Platform
Description	LDL cholesterol (ldlc): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_plat

11.3.1.46 HDL cholesterol (hdlc)

11.3.1.46.1 hdlc: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HDL cholesterol (hdlc)
Title	hdlc: measured value

Description	HDL cholesterol (hdlc) was measured in the central study laboratory as well as in 14/16 local study laboratories. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_hdlc_mat, sa_hdlc_meth, sa_hdlc_plat, and sa_hdlc_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Note: A proportion of the locally measured samples was re-measured in the central study laboratory. A combination of central and centrally re-measured values is preferable to a combination of central and local measurement values. All data users must independently check whether these data are already available and can be requested.
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hdlc

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hdlc

11.3.1.46.2 hdlc: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HDL cholesterol (hdlc)
Title	hdlc: Additional information on the measured value
Description	HDL cholesterol (hdlc): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hdlc_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hdlc_info

11.3.1.46.3 hdlc: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HDL cholesterol (hdlc)
Title	hdlc: material
Description	HDL cholesterol (hdlc): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hdlc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 194,700	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hdlc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.46.4 hdlc: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HDL cholesterol (hdlc)
Title	hdlc: method
Description	HDL cholesterol (hdlc): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hdlc_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hdlc_meth

11.3.1.46.5 hdlc: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	HDL cholesterol (hdlc)
Title	hdlc: Platform
Description	HDL cholesterol (hdlc): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hdlc_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hdlc_plat

11.3.1.47 LDL cholesterol, calculated, Friedewald formula (ldlc_calc)

11.3.1.47.1 ldlc_calc: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol, calculated, Friedewald formula (ldlc_calc)
Title	ldlc_calc: measured value
Description	As part of data processing, LDL cholesterol concentration was calculated (ldlc_calc) according to the Friedewald formula for fasting participants with triglyceride concentrations $\leq$ 4.6 mmol/l. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care laboratory data (SOFA). Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_ldlc_calc_mat, sa_ldlc_calc_meth, sa_ldlc_calc_plat, and sa_ldlc_calc_info. These variables must therefore always be requested as well. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Attention: Stability and/or comparability of the measured values between laboratories is not always guaranteed. Detailed information on the comparability of measured values between laboratories can be found in the SOFA quality reports (NAKO-473). Attention: A subset of locally measured samples was re-measured in the central study laboratory. A combination of analyses using central and centrally re-measured values should be preferred over a combination of central and local measurement values. All data users must independently verify whether these data are already available and can be requested.

Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_calc

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_calc

11.3.1.47.2 ldlc_calc: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol, calculated, Friedewald formula (ldlc_calc)
Title	ldlc_calc: Additional info on the measured value
Description	LDL cholesterol, calculated, Friedewald formula (ldlc_calc): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_calc_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_calc_info

11.3.1.47.3 ldlc_calc: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol, calculated, Friedewald formula (ldlc_calc)
Title	ldlc_calc: material
Description	LDL cholesterol, calculated, Friedewald formula (ldlc_calc): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_calc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 173,300	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_calc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.47.4 ldlc_calc: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol, calculated, Friedewald formula (ldlc_calc)
Title	ldlc_calc: Method
Description	LDL cholesterol, calculated, Friedewald formula (ldlc_calc): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_calc_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_calc_meth

11.3.1.47.5 ldlc_calc: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol, calculated, Friedewald formula (ldlc_calc)
Title	ldlc_calc: Platform
Description	LDL cholesterol, calculated, Friedewald formula (ldlc_calc): Platform on which the measurement was taken
Data type	TINYINT

Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_calc_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_calc_plat

11.3.1.48 LDL cholesterol, calculated (Berlin-North) (ldlc_calc2)

11.3.1.48.1 ldlc_calc2: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol, calculated (Berlin-North) (ldlc_calc2)
Title	ldlc_calc2: measured value
Description	LDL cholesterol, calculated (Berlin-Nord) (ldlc_calc2): Measured value or error code (6 digits)
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_calc2

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_calc2

11.3.1.48.2 ldlc_calc2: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol, calculated (Berlin-North) (ldlc_calc2)
Title	ldlc_calc2: Additional info on the measured value
Description	LDL cholesterol, calculated (Berlin-North) (ldlc_calc2): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_calc2_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_calc2_info

11.3.1.48.3 ldlc_calc2: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol, calculated (Berlin-North) (ldlc_calc2)
Title	ldlc_calc2: material
Description	LDL cholesterol, calculated (Berlin-North) (ldlc_calc2): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_calc2_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 9,900	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_calc2_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.48.4 ldlc_calc2: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol, calculated (Berlin-North) (ldlc_calc2)
Title	ldlc_calc2: Method
Description	LDL cholesterol, calculated (Berlin-North) (ldlc_calc2): Method used for the measurement
Data type	TINYINT

Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_calc2_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_calc2_meth

11.3.1.48.5 ldlc_calc2: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	LDL cholesterol, calculated (Berlin-North) (ldlc_calc2)
Title	ldlc_calc2: Platform
Description	LDL cholesterol, calculated (Berlin-North) (ldlc_calc2): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ldlc_calc2_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ldlc_calc2_plat

11.3.1.49 non-HDL cholesterol, calculated (nonhdlc_calc)

11.3.1.49.1 nonhdlc_calc: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	non-HDL cholesterol, calculated (nonhdlc_calc)
Title	nonhdlc_calc: measured value

Description	As part of data processing, non-HDL cholesterol was calculated uniformly where possible (nonhdlc_calc). Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care laboratory data (SOFA). Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_nonhdlc_calc_mat, sa_nonhdlc_calc_meth, sa_nonhdlc_calc_plat, and sa_nonhdlc_calc_info. These variables must therefore always be requested as well. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Attention: Stability and/or comparability of the measured values between laboratories is not always guaranteed. Detailed information on the comparability of measured values between laboratories can be found in the SOFA quality reports (NAKO-473). Attention: A subset of locally measured samples was re-measured in the central study laboratory. A combination of analyses using central and centrally re-measured values should be preferred over a combination of central and local measurement values. All data users must independently verify whether these data are already available and can be requested.
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_nonhdlc_calc

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_nonhdlc_calc

11.3.1.49.2 nonhdlc_calc: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	non-HDL cholesterol, calculated (nonhdlc_calc)
Title	nonhdlc_calc: Additional info on the measured value
Description	non-HDL cholesterol, calculated (nonhdlc_calc): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_nonhdlc_calc_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_nonhdlc_calc_info

11.3.1.49.3 nonhdlc_calc: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	non-HDL cholesterol, calculated (nonhdlc_calc)
Title	nonhdlc_calc: material
Description	non-HDL cholesterol, calculated (nonhdlc_calc): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_nonhdlc_calc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 196,000	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_nonhdlc_calc_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.49.4 nonhdlc_calc: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	non-HDL cholesterol, calculated (nonhdlc_calc)
Title	nonhdlc_calc: Method
Description	non-HDL cholesterol, calculated (nonhdlc_calc): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_nonhdlc_calc_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_nonhdlc_calc_meth

11.3.1.49.5 nonhdlc_calc: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	non-HDL cholesterol, calculated (nonhdlc_calc)
Title	nonhdlc_calc: Platform
Description	non-HDL cholesterol, calculated (nonhdlc_calc): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_nonhdlc_calc_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_nonhdlc_calc_plat

11.3.1.50 Thyroid-stimulating hormone (tsh)

11.3.1.50.1 tsh: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Thyroid-stimulating hormone (tsh)
Title	tsh: measured value
Description	Thyroid-stimulating hormone (tsh) was determined exclusively in the central study laboratory. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_tsh_mat, sa_tsh_meth, sa_tsh_plat, and sa_tsh_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. Attention: A portion of the locally measured samples was remeasured in the central study laboratory. All data users must independently check whether these data are already available and can be requested.
Unit or input format	mU/l

Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_tsh

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_tsh

11.3.1.50.2 tsh: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Thyroid-stimulating hormone (tsh)
Title	tsh: Additional information on the measured value
Description	Thyroid-stimulating hormone (tsh): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_tsh_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_tsh_info

11.3.1.50.3 tsh: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Thyroid-stimulating hormone (tsh)
Title	tsh: material
Description	Thyroid-stimulating hormone (tsh): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_tsh_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 113,200	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_tsh_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.50.4 tsh: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Thyroid-stimulating hormone (tsh)
Title	tsh: method
Description	Thyroid-stimulating hormone (tsh): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_tsh_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_tsh_meth

11.3.1.50.5 tsh: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Thyroid-stimulating hormone (tsh)
Title	tsh: Platform
Description	Thyroid-stimulating hormone (tsh): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_tsh_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_tsh_plat

11.3.1.51 free triiodothyronine (ft3)

11.3.1.51.1 ft3: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	free triiodothyronine (ft3)
Title	ft3: measured value
Description	Free triiodothyronine (FT3) was determined exclusively in the central study laboratory. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_ft3_mat, sa_ft3_meth, sa_ft3_plat, and sa_ft3_info. Therefore, they must always be requested together. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. The general recommendation is not to use measurements with a sample age $\geq$ 120 h. Attention: A proportion of the samples measured locally were remeasured in the central study laboratory. All data users must independently check whether these data are already available and can be requested.
Unit or input format	pmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ft3

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ft3

11.3.1.51.2 ft3: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	free triiodothyronine (ft3)
Title	ft3: Additional information on the measured value
Description	free triiodothyronine (ft3): Information on which measured value (exact, lower or upper limit) is stored in the variable

Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ft3_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ft3_info

11.3.1.51.3 ft3: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	free triiodothyronine (ft3)
Title	ft3: material
Description	free triiodothyronine (ft3): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ft3_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 113,200	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ft3_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.51.4 ft3: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	free triiodothyronine (ft3)
Title	ft3: method
Description	free triiodothyronine (ft3): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ft3_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ft3_meth

11.3.1.51.5 ft3: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	free triiodothyronine (ft3)
Title	ft3: Platform
Description	free triiodothyronine (ft3): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ft3_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ft3_plat

11.3.1.52 free thyroxine (ft4)

11.3.1.52.1 ft4: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	free thyroxine (ft4)
Title	ft4: measured value

Description	Free thyroxine (FT4) was determined exclusively in the central study laboratory. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_ft4_mat, sa_ft4_meth, sa_ft4_plat, and sa_ft4_info. Therefore, they must always be requested together. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. The general recommendation is not to use measurements with a sample age $\geq$ 120 h. Attention: A proportion of the samples measured locally were remeasured in the central study laboratory. All data users must independently check whether these data are already available and can be requested.
Unit or input format	pmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ft4

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ft4

11.3.1.52.2 ft4: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	free thyroxine (ft4)
Title	ft4: Additional information on the measured value
Description	free thyroxine (ft4): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ft4_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ft4_info

11.3.1.52.3 ft4: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	free thyroxine (ft4)
Title	ft4: material
Description	free thyroxine (ft4): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ft4_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 113,200	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ft4_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.52.4 ft4: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	free thyroxine (ft4)
Title	ft4: method
Description	free thyroxine (ft4): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ft4_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ft4_meth

11.3.1.52.5 alat: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	free thyroxine (ft4)
Title	alat: Platform
Description	free thyroxine (ft4): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ft4_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_ft4_plat

11.3.1.53 C-reactive protein, highly sensitive (hscrp)

11.3.1.53.1 hscrp: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	C-reactive protein, highly sensitive (hscrp)
Title	hscrp: measured value
Description	High-sensitivity C-reactive protein (hscrp) was measured only in the central study laboratory and in the local laboratory of the Leipzig study centre. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_hscrp_mat, sa_hscrp_meth, sa_hscrp_plat, and sa_hscrp_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Note: Stability and/or comparability of measurement values between laboratories is not always ensured. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473). Note: A proportion of the locally measured samples was re-measured in the central study laboratory. A combination of central and centrally re-measured values is preferable to a combination of central and local measurement values. All data users must independently check whether these data are already available and can be requested.
Unit or input format	mg/l

Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hscrp

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hscrp

11.3.1.53.2 hscrp: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	C-reactive protein, highly sensitive (hscrp)
Title	hscrp: Additional information on the measured value
Description	C-reactive protein, highly sensitive (hscrp): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hscrp_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hscrp_info

11.3.1.53.3 hscrp: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	C-reactive protein, highly sensitive (hscrp)
Title	hscrp: material
Description	C-reactive protein, highly sensitive (hscrp): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hscrp_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 123,000	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hscrp_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.53.4 hscrp: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	C-reactive protein, highly sensitive (hscrp)
Title	hscrp: method
Description	C-reactive protein, highly sensitive (hscrp): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hscrp_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hscrp_meth

11.3.1.53.5 hscrp: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	C-reactive protein, highly sensitive (hscrp)
Title	hscrp: Platform
Description	C-reactive protein, highly sensitive (hscrp): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_hscrp_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_hscrp_plat

11.3.1.54 Carcinoembryonic antigen (cea)

11.3.1.54.1 cea: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Carcinoembryonic antigen (cea)
Title	cea: measured value
Description	Carcinoembryonic antigen (CEA) was determined exclusively in the central study laboratory. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care analytics (SOFA) data. Essential information on the material, measurement method, platform, and measured value can be found in the variables sa_cea_mat, sa_cea_meth, sa_cea_plat, and sa_cea_info. Therefore, they must always be requested together. Detailed information on the measured variable can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses.
Unit or input format	µg/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cea

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cea

11.3.1.54.2 cea: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Carcinoembryonic antigen (cea)
Title	cea: Additional information on the measured value
Description	Carcinoembryonic antigen (cea): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data

Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cea_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cea_info

11.3.1.54.3 cea: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Carcinoembryonic antigen (cea)
Title	cea: material
Description	Carcinoembryonic antigen (cea): Material used for measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cea_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 113,200	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cea_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.54.4 cea: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Carcinoembryonic antigen (cea)
Title	cea: method

Description	Carcinoembryonic antigen (cea): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cea_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cea_meth

11.3.1.54.5 cea: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Carcinoembryonic antigen (cea)
Title	cea: Platform
Description	Carcinoembryonic antigen (cea): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_cea_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_cea_plat

11.3.1.55 Prostate specific antigen (psa)

11.3.1.55.1 psa: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Prostate specific antigen (psa)
Title	psa: measured value

Description	Alanine aminotransferase (alat) was determined in the central study laboratory as well as in all local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analytics (SOFA) data. Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_alat_mat, sa_alat_meth, sa_alat_plat, and sa_alat_info. These must therefore always be requested. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are required to assess the influence of sample age on their analyses. Attention: Stability and/or comparability of the measurement values between laboratories is not always ensured. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473). Attention: A portion of the locally measured samples was remeasured in the central study laboratory. A combination of analyses using central and centrally remeasured values is preferable to a combination of central and local measurement values. All data users must independently check whether these data are already available and can be requested.
Unit or input format	µg/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_psa

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_psa

11.3.1.55.2 psa: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Prostate specific antigen (psa)
Title	psa: Additional information on the measured value
Description	Prostate-specific antigen (psa): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_psa_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_psa_info

11.3.1.55.3 psa: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Prostate specific antigen (psa)
Title	psa: material
Description	Prostate specific antigen (psa): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_psa_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	~ 113,200	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_psa_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	~ 88,500	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.55.4 psa: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Prostate specific antigen (psa)
Title	psa: method
Description	Prostate-specific antigen (psa): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element

Unique identifier	u1_sa_psa_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_psa_meth

11.3.1.55.5 psa: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Prostate specific antigen (psa)
Title	psa: Platform
Description	Prostate-specific antigen (psa): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_psa_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_psa_plat

11.3.1.56 oGTT Glukose 0h (ogtt0)

11.3.1.56.1 ogtt0: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	oGTT Glukose 0h (ogtt0)
Title	ogtt0: measured value

Description	The 0 h glucose value of the oGTT (ogtt0) was measured in the central study laboratory as well as in 13/16 local study laboratories. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_ogtt0_mat, sa_ogtt0_meth, sa_ogtt0_plat, and sa_ogtt0_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Measurement values with a sample age $\geq$ 84 h were classified as unreliable and therefore converted to missing. Note: As part of quality assurance, a variable for the validity of the oGTT was defined; this variable must be requested (a_ogtt_valid). Measurement values from invalid oGTTs must not be used. Therefore, instead of this variable, the variable a_ogtt_0 should be used, as invalid measurement values (e.g. due to non-SOP-compliant performance of the OGTT) have already been removed. Differences were also observed between local and central measurements regarding the distribution of fasting glucose values of the oGTT, with on average higher values in local measurements. This observation is presumably caused by an interplay of various factors and could not be conclusively clarified. When investigating regional differences, only centrally measured values must be used for analyses in order to avoid misinterpretations. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473) and the oGTT quality report (NAKO-431).
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ogtt0

11.3.1.56.2 ogtt0: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	oGTT Glukose 0h (ogtt0)
Title	ogtt0: Additional information on the measured value
Description	oGTT Glucose 0h (ogtt0): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ogtt0_info

11.3.1.56.3 ogtt0: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	oGTT Glukose 0h (ogtt0)
Title	ogtt0: material
Description	oGTT Glucose 0h (ogtt0): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ogtt0_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	~ 194,700	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,200	Yes

11.3.1.56.4 ogtt0: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	oGTT Glukose 0h (ogtt0)
Title	ogtt0: method
Description	oGTT Glucose 0h (ogtt0): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ogtt0_meth

11.3.1.56.5 ogtt0: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	oGTT Glukose 0h (ogtt0)
Title	ogtt0: Platform
Description	oGTT Glucose 0h (ogtt0): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ogtt0_plat

11.3.1.57 oGTT Glukose 2h (ogtt2)

11.3.1.57.1 ogtt2: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	oGTT Glukose 2h (ogtt2)
Title	ogtt2: measured value
Description	The 2 h glucose value of the oGTT (ogtt2) was measured in the central study laboratory as well as in 13/16 local study laboratories. Note: The variable sa_lab (responsible laboratory) must be requested for every analysis of the immediate analysis (SOFA) data. Essential information on the material, measurement method, platform, and measured value of the analyte can be found in the variables sa_ogtt2_mat, sa_ogtt2_meth, sa_ogtt2_plat, and sa_ogtt2_info. Therefore, these variables must always be requested. Detailed information on the analyte can be found in the SOFA quality reports (NAKO-473). Note: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analysing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Measurement values with a sample age $\geq$ 84 h were classified as unreliable and therefore converted to missing. Note: As part of quality assurance, a variable for the validity of the oGTT was defined; this variable must be requested (a_ogtt_valid). Measurement values from invalid oGTTs must not be used. Therefore, instead of this variable, the variable a_ogtt_2 should be used, as invalid measurement values (e.g. due to non-SOP-compliant performance of the OGTT) have already been removed. Differences were also observed between local and central measurements regarding the distribution of fasting glucose values of the oGTT, with on average higher values in local measurements. This observation is presumably caused by an interplay of various factors and could not be conclusively clarified. When investigating regional differences, only centrally measured values must be used for analyses in order to avoid misinterpretations. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473) and the oGTT quality report (NAKO-431).
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured raw data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ogtt2

11.3.1.57.2 ogtt2: Additional information on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	oGTT Glukose 2h (ogtt2)

Title	ogtt2: Additional information on the measured value
Description	oGTT Glucose 2h (ogtt2): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ogtt2_info

11.3.1.57.3 ogtt2: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	oGTT Glukose 2h (ogtt2)
Title	ogtt2: material
Description	oGTT Glucose 2h (ogtt2): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ogtt2_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	~ 194,700	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	~ 1,200	Yes

11.3.1.57.4 ogtt2: method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	oGTT Glukose 2h (ogtt2)
Title	ogtt2: method
Description	oGTT Glucose 2h (ogtt2): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ogtt2_meth

11.3.1.57.5 ogtt2: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	oGTT Glukose 2h (ogtt2)
Title	ogtt2: Platform
Description	oGTT Glucose 2h (ogtt2): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_ogtt2_plat

11.3.1.58 Albumin (alb_u)

11.3.1.58.1 alb_u: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin (alb_u)
Title	alb_u: measured value
Description	Albumin (alb_u): Measured value or error code (6 digits)
Unit or input format	mg/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_alb_u

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alb_u

11.3.1.58.2 alb_u: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin (alb_u)
Title	alb_u: Additional info on the measured value
Description	Albumin (alb_u): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_alb_u_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alb_u_info

11.3.1.58.3 alb_u: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin (alb_u)
Title	alb_u: material
Description	Albumin (alb_u): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_alb_u_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	~ 9,900	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alb_u_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.58.4 alb_u: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin (alb_u)
Title	alb_u: Method
Description	Albumin (alb_u): Method used for the measurement
Data type	TINYINT

Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_alb_u_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alb_u_meth

11.3.1.58.5 alb_u: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin (alb_u)
Title	alb_u: Platform
Description	Albumin (alb_u): Platform on which the measurement was performed
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_alb_u_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_alb_u_plat

11.3.1.59 Creatinine (crea_u)

11.3.1.59.1 crea_u: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Creatinine (crea_u)
Title	crea_u: measured value
Description	Creatinine (crea_u): Measured value or error code (6 digits)
Unit or input format	mmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_crea_u

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_crea_u

11.3.1.59.2 crea_u: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Creatinine (crea_u)
Title	crea_u: Additional info on the measured value
Description	Creatinine (crea_u): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_crea_u_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_crea_u_info

11.3.1.59.3 crea_u: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Creatinine (crea_u)
Title	crea_u: material
Description	Creatinine (crea_u): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_crea_u_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	~ 9,900	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_crea_u_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.59.4 crea_u: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Creatinine (crea_u)
Title	crea_u: Method
Description	Creatinine (crea_u): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_crea_u_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_crea_u_meth

11.3.1.59.5 crea_u: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Creatinine (crea_u)
Title	crea_u: Platform
Description	Creatinine (crea_u): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_crea_u_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_crea_u_plat

11.3.1.60 Albumin/creatinine ratio (acr_u)

11.3.1.60.1 acr_u: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin/creatinine ratio (acr_u)
Title	acr_u: measured value
Description	Albumin/creatinine ratio (acr_u): Measured value or error code (6 digits)
Unit or input format	mg/g
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_acr_u

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_acr_u

11.3.1.60.2 acr_u: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin/creatinine ratio (acr_u)
Title	acr_u: Additional info on the measured value
Description	Albumin/creatinine ratio (acr_u): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_acr_u_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_acr_u_info

11.3.1.60.3 acr_u: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin/creatinine ratio (acr_u)
Title	acr_u: material

Description	Albumin/creatinine ratio (acr_u): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_acr_u_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	~ 9,900	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_acr_u_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.60.4 acr_u: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin/creatinine ratio (acr_u)
Title	acr_u: Method
Description	Albumin/creatinine ratio (acr_u): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_acr_u_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_acr_u_meth

11.3.1.60.5 acr_u: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Albumin/creatinine ratio (acr_u)
Title	acr_u: Platform
Description	Albumin/creatinine ratio (acr_u): Platform on which the measurement was taken
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_acr_u_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_acr_u_plat

11.3.1.61 Uric acid (urate_u)

11.3.1.61.1 urate_u: measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Uric acid (urate_u)
Title	urate_u: measured value
Description	Uric acid (urate_u): Measured value or error code (6 digits)
Unit or input format	µmol/l
Data type	DECIMAL(9,3)
Scale niveau	metric
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urate_u

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urate_u

11.3.1.61.2 urate_u: Additional info on the measured value

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Uric acid (urate_u)
Title	urate_u: Additional info on the measured value
Description	Uric acid (urate_u): Information on which measured value (exact, lower or upper limit) is stored in the variable
Data type	INT(6)
Scale niveau	nominal

Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urate_u_info

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urate_u_info

11.3.1.61.3 urate_u: material

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Uric acid (urate_u)
Title	urate_u: material
Description	Uric acid (urate_u): Material used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_mat

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urate_u_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: Baseline examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	~ 9,900	No
99	Missing value, no valid data available	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urate_u_mat

Options of the option list "sofa_mat":

Key	Identifier	Count in: First re-examination	Missing
1	EDTA plasma	0	No
2	serum	0	No
3	Fluoride citrate plasma	0	No
4	Lithium heparin plasma	0	No
5	Urine	0	No
99	Missing value, no valid data available	0	Yes

11.3.1.61.4 urate_u: Method

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Uric acid (urate_u)

Title	urate_u: Method
Description	Uric acid (urate_u): Method used for the measurement
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_meth; see p. 7829

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urate_u_meth

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urate_u_meth

11.3.1.61.5 urate_u: Platform

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
In subsection 2	Uric acid (urate_u)
Title	urate_u: Platform
Description	Uric acid (urate_u): Platform on which the measurement was performed
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	sofa_plat; see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_sa_urate_u_plat

ii) First re-examination

Type	Data element
Unique identifier	u2_sa_urate_u_plat

11.3.1.62 Status of the examination module “Instant analysis“

Type	Variable
Superordinate	Immediate analysis, p. 5344 (Examination)
Title	Status of the examination module “Instant analysis“
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1029_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt1029_status

11.3.2 NAKO-440 biosample results

Type	Examination (unit)
Superordinate	Results data from biosample analyses, p. 5344 (Project)
Name	NAKO-440 biosample results
Title	NAKO-440: S. Castell et al. - Determinants and consequences of the (
Description	S. Castell et al. - Determinanten und Folgen des (differentiellen) Serostatus für Infektionen. Die Borreliose-Diagnostik wird mit einem zweistufigem Algorithmus durchführt (Qualitätsstandard MiQ 12). Als erstes werden Enzyme-linked Immunosorbent Assay-Tests (ELISA) durchgeführt (Virotech Diagnostics GmbH), um die Seroproben auf IgG/IgM-Antikörper zu untersuchen. Dieses Verfahren wird automatisiert durchgeführt (DSX® ELISA Prozessoren, Dynex Technologies). Im zweiten Schritt wird die Spezifität nachgewiesener Antikörper automatisiert (ProfiBlot Automatic® Systems, Dynex Technologies) durch die Durchführung von LINE-Immoblots (Virotech Diagnostics GmbH) verifiziert (grenzwertige und positive ELISA-Ergebnisse). Abschließend werden die Daten an die LabImage® LA Software (Kapelan Bio-imaging Solutions) übermittelt, welche Immunoblots erkennt, kombiniert und interpretiert. Technisch validiert wird über eine Medizinisch-technische Laboratoriumsassistentin und die medizinische Auswertung durch einen Facharzt für Mikrobiologie, Virologie und Infektionsepidemiologie.
Unique identifier	ua00440
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 14,100	~ 14,100	30/11/2021	24/10/2022	~ 14,100
Calibration study	~ 200	~ 200	30/11/2021	30/11/2021	0

11.3.2.1 Serology

Results data from serological blood analyses

11.3.2.1.1 ELISA and immunoblot Lyme disease (IgG and IgM)

11.3.2.1.1.1 Analysis date

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	Analysis date
Description	Date of the complete sample analysis
Unit or input format	yyyymmdd
Data type	DATE

Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_datum

11.3.2.1.1.2 ELISA-test: IgG

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	ELISA-test: IgG
Description	Variable derived from IgG virotech units (cut off 11 = positive)
Data type	INTEGER
Scale niveau	ordinal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_1 (negative; borderline; positive)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_qual

Options of the option list "ua440_1":

Key	Identifier	Count in: Baseline examination	Missing
0	negative	~ 12,400	No
1	borderline	~ 700	No
2	positive	~ 1,100	No

11.3.2.1.1.3 Virotech units: IgG

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	Virotech units: IgG
Description	Measured Borrelia IgG Elisa in Virotech units
Unit or input format	Virotech units
Data type	FLOAT
Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_ve

11.3.2.1.1.4 Immunoblot: IgG

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	Immunoblot: IgG
Description	Borrelia IgG immunoblot: negative, borderline, positive; based on cut-off
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_2 (negative; borderline; positive; Immunoblot not performed (ELISA negative))

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_ib

Options of the option list "ua440_2":

Key	Identifier	Count in: Baseline examination	Missing
0	negative	~ 900	No
1	marginal	~ 400	No
2	positive	~ 500	No
9	Immunoblot not performed (ELISA negative)	~ 12,400	No

11.3.2.1.1.5 IgG-OspC over Cutoff (%)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-OspC over Cutoff (%)
Description	Outer surface protein C: Plasmid encoded lipoprotein, percentage above cut-off = 0
Unit or input format	Percent
Data type	INTEGER
Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_ospc

11.3.2.1.1.6 IgG-OspC over Cutoff (%) - Missings

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-OspC over Cutoff (%) - Missings
Description	Missing coding (u440_bor_igg_ospc)

Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_3 (Cut-off value not exceeded, no value generation)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_ospc_m

Options of the option list "ua440_3":

Key	Identifier	Count in: Baseline examination	Missing
-5	Cut-off value not exceeded, no value generation	~ 14,100	Yes

11.3.2.1.1.7 IgG-VlsE over Cutoff (%)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-VlsE over Cutoff (%)
Description	Variable major protein like sequence E. In vivo expressed lipoprotein, percentage above cutoff = 0
Unit or input format	Percent
Data type	INTEGER
Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_vlse

11.3.2.1.1.8 IgG-VlsE over Cutoff (%) - Missings

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-VlsE over Cutoff (%) - Missings
Description	Missing coding (u440_bor_igg_vlse)
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_3 (Cut-off value not exceeded, no value generation)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_vlse_m

Options of the option list "ua440_3":

Key	Identifier	Count in: Baseline examination	Missing
-5	Cut-off value not exceeded, no value generation	~ 13,400	Yes

11.3.2.1.1.9 IgG-p39 over Cutoff (%)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-p39 over Cutoff (%)
Description	Borrelial membrane protein A. Chromosomally encoded, percentage above cutoff = 0
Unit or input format	Percent
Data type	INTEGER
Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_p39

11.3.2.1.1.10 IgG-p39 over Cutoff (%) - Missings

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-p39 over Cutoff (%) - Missings
Description	Missing coding (u440_bor_igg_p39)
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_3 (Cut-off value not exceeded, no value generation)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_p39_m

Options of the option list "ua440_3":

Key	Identifier	Count in: Baseline examination	Missing
-5	Cut-off value not exceeded, no value generation	~ 13,900	Yes

11.3.2.1.1.11 IgG-DbpA over Cutoff (%)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-DbpA over Cutoff (%)
Description	Decorin binding protein A (also Outer surface protein 17 or p17), percentage value above cutoff = 0
Unit or input format	Percent
Data type	INTEGER

Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_dbpa

11.3.2.1.1.12 IgG-DbpA over Cutoff (%) - Missings

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-DbpA over Cutoff (%) - Missings
Description	Missing coding (u440_bor_igg_dbpa)
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_3 (Cut-off value not exceeded, no value generation)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_dbpa_m

Options of the option list "ua440_3":

Key	Identifier	Count in: Baseline examination	Missing
-5	Cut-off value not exceeded, no value generation	~ 14,100	Yes

11.3.2.1.1.13 IgG-Dbpp over Cutoff (%)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-Dbpp over Cutoff (%)
Description	dbpp,percentage above cutoff = 0
Unit or input format	Percent
Data type	INTEGER
Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_dbpp

11.3.2.1.1.14 IgG-Dbpp over Cutoff (%) - Missings

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-Dbpp over Cutoff (%) - Missings
Description	Missing coding (u440_bor_igg_dbpp)
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_3 (Cut-off value not exceeded, no value generation)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_dbpp_m

Options of the option list "ua440_3":

Key	Identifier	Count in: Baseline examination	Missing
-5	Cut-off value not exceeded, no value generation	~ 13,900	Yes

11.3.2.1.1.15 IgG-p58 over Cutoff (%)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-p58 over Cutoff (%)
Description	Also OppA-2, Oligopeptide permease protein A-2, Percentage above cutoff = 0
Unit or input format	Percent
Data type	INTEGER
Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_p58

11.3.2.1.1.16 IgG-p58 over Cutoff (%) - Missings

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-p58 over Cutoff (%) - Missings
Description	Missing coding (u440_bor_igg_p58)
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_3 (Cut-off value not exceeded, no value generation)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_p58_m

Options of the option list "ua440_3":

Key	Identifier	Count in: Baseline examination	Missing
-5	Cut-off value not exceeded, no value generation	~ 13,900	Yes

11.3.2.1.1.17 IgG-p83 over Cutoff (%)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-p83 over Cutoff (%)
Description	Chromosomally encoded protoplasmic cylinder-associated antigen, percentage above cutoff = 0
Unit or input format	Percent
Data type	INTEGER
Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_p83

11.3.2.1.1.18 IgG-p83 over Cutoff (%) - Missings

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-p83 over Cutoff (%) - Missings
Description	Missing coding (u440_bor_igg_p83)
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_3 (Cut-off value not exceeded, no value generation)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_p83_m

Options of the option list "ua440_3":

Key	Identifier	Count in: Baseline examination	Missing
-5	Cut-off value not exceeded, no value generation	~ 14,000	Yes

11.3.2.1.1.19 IgG-TPN over Cutoff (%)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-TPN over Cutoff (%)
Description	TpN 17 antigen (Treponema pallidum), percentage above cutoff = 0
Unit or input format	Percent
Data type	INTEGER
Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_tpn

11.3.2.1.1.20 IgG-TPN over Cutoff (%) - Missings

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgG-TPN over Cutoff (%) - Missings
Description	Missing coding (u440_bor_igg_tpn)
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_3 (Cut-off value not exceeded, no value generation)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igg_tpn_m

Options of the option list "ua440_3":

Key	Identifier	Count in: Baseline examination	Missing
-5	Cut-off value not exceeded, no value generation	~ 14,200	Yes

11.3.2.1.1.21 ELISA-test: IgG

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	ELISA-test: IgG
Description	Variable derived from IgM virotech units (cut off = 11 = positive)
Data type	INTEGER
Scale niveau	ordinal
Active since	08/06/2021
Approval	Restricted usability

Option list	ua440_1 (negative; borderline; positive)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igm_qual

Options of the option list "ua440_1":

Key	Identifier	Count in: Baseline examination	Missing
0	negative	~ 13,800	No
1	borderline	~ 200	No
2	positive	~ 200	No

11.3.2.1.1.22 Virotech units: IgG

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	Virotech units: IgG
Description	Measured Borrelia IgM Elisa in Virotech units
Unit or input format	Virotech units
Data type	FLOAT
Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igm_ve

11.3.2.1.1.23 Immunoblot: IgG

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	Immunoblot: IgG
Description	Borrelia IgM immunoblot: Negative, borderline, positive; based on cut-off
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_2 (negative; borderline; positive; Immunoblot not performed (ELISA negative))

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igm_ib

Options of the option list "ua440_2":

Key	Identifier	Count in: Baseline examination	Missing
0	negative	~ 200	No
1	marginal	< 100	No
2	positive	~ 100	No
9	Immunoblot not performed (ELISA negative)	~ 13,800	No

11.3.2.1.1.24 IgM-OspCabove Cutoff (%)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgM-OspCabove Cutoff (%)
Description	Outer surface protein C: Plasmid encoded lipoprotein, percentage above cut-off = 0
Unit or input format	Percent
Data type	INTEGER
Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igm_ospc

11.3.2.1.1.25 IgM-OspCabove Cutoff (%) - Missing

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgM-OspCabove Cutoff (%) - Missing
Description	Missing coding (u440_bor_igm_ospc)
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_3 (Cut-off value not exceeded, no value generation)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igm_ospc_m

Options of the option list "ua440_3":

Key	Identifier	Count in: Baseline examination	Missing
-5	Cut-off value not exceeded, no value generation	~ 14,100	Yes

11.3.2.1.1.26 IgM-VlsE above Cutoff (%)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgM-VlsE above Cutoff (%)
Description	Variable major protein like sequence E. In vivo expressed lipoprotein, percentage above cutoff = 0
Unit or input format	Percent
Data type	INTEGER

Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igm_vlse

11.3.2.1.1.27 IgM-VlsE above Cutoff (%) - Missing

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgM-VlsE above Cutoff (%) - Missing
Description	Missing coding (u440_bor_igm_vlse)
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_3 (Cut-off value not exceeded, no value generation)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igm_vlse_m

Options of the option list "ua440_3":

Key	Identifier	Count in: Baseline examination	Missing
-5	Cut-off value not exceeded, no value generation	~ 14,100	Yes

11.3.2.1.1.28 IgM-p39 above Cutoff (%)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgM-p39 above Cutoff (%)
Description	Borrelial membrane protein A. Chromosomally encoded, percentage above cutoff = 0
Unit or input format	Percent
Data type	INTEGER
Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igm_p39

11.3.2.1.1.29 IgM-p39 above Cutoff (%) - Missing

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgM-p39 above Cutoff (%) - Missing
Description	Missing coding (u440_bor_igm_p39)
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_3 (Cut-off value not exceeded, no value generation)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igm_p39_m

Options of the option list "ua440_3":

Key	Identifier	Count in: Baseline examination	Missing
-5	Cut-off value not exceeded, no value generation	~ 14,200	Yes

11.3.2.1.1.30 IgM-DbpA above Cutoff (%)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgM-DbpA above Cutoff (%)
Description	Decorin binding protein A (also Outer surface protein 17 or p17), percentage value above cutoff = 0
Unit or input format	Percent
Data type	INTEGER
Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igm_dbpa

11.3.2.1.1.31 IgM-DbpA above Cutoff (%) - Missing

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgM-DbpA above Cutoff (%) - Missing
Description	Missing coding (u440_bor_igm_dbpa)
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021

Approval	Restricted usability
Option list	ua440_3 (Cut-off value not exceeded, no value generation)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igm_dbpa_m

Options of the option list "ua440_3":

Key	Identifier	Count in: Baseline examination	Missing
-5	Cut-off value not exceeded, no value generation	~ 14,200	Yes

11.3.2.1.1.32 IgM-EBV above Cutoff (%)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgM-EBV above Cutoff (%)
Description	EBV viral capsid antigen gp125, percentage above cutoff = 0
Unit or input format	Percent
Data type	INTEGER
Scale niveau	metric
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igm_ebv

11.3.2.1.1.33 IgM-EBV above Cutoff (%) - Missing

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	ELISA and immunoblot Lyme disease (IgG and IgM)
Title	IgM-EBV above Cutoff (%) - Missing
Description	Missing coding (u440_bor_igm_ebv)
Data type	INTEGER
Scale niveau	nominal
Active since	08/06/2021
Approval	Restricted usability
Option list	ua440_3 (Cut-off value not exceeded, no value generation)

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_igm_ebv_m

Options of the option list "ua440_3":

Key	Identifier	Count in: Baseline examination	Missing
-5	Cut-off value not exceeded, no value generation	~ 14,200	Yes

11.3.2.1.2 Lyme disease serology - Clinical evaluation

11.3.2.1.2.1 Overall Diagnostic Assessment (Lyme disease) Quick Reference Guide

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	Lyme disease serology - Clinical evaluation
Title	Overall Diagnostic Assessment (Lyme disease) Quick Reference Guide
Description	Clinical evaluation of the individual outcome constellation (quick reference)
Data type	VARCHAR(50)
Scale niveau	free text
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_diag_bu

11.3.2.1.2.2 Overall Diagnostic Assessment (Lyme disease)

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
In subsection 2	Serology
In subsection 1	Lyme disease serology - Clinical evaluation
Title	Overall Diagnostic Assessment (Lyme disease)
Description	Clinical evaluation of the individual outcome constellation
Data type	TEXT
Scale niveau	free text
Active since	08/06/2021
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u440_bor_diag_bu_txt

11.3.2.2 Status of the results data NAKO-440

Type	Variable
Superordinate	NAKO-440 biosample results, p. 5503 (Examination)
Title	Status of the results data NAKO-440
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	08/06/2021
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1040_status

11.3.3 Diverticulosis questionnaire and findings

Type	Examination (unit)
Superordinate	Results data from biosample analyses, p. 5344 (Project)
Name	Diverticulosis questionnaire and findings
Title	Diverticulosis questionnaire and findings
Description	Serologische Laborergebnisse aus Serolomics-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten auf Viren, Bakterien und Protozoen. Die Daten umfassen qualitative Ergebnisse zur Bestimmung der Seropositivität sowie quantitative Messwerte antigenspezifischer Antikörper, bestimmt mittels Multiplex-Assay im Rahmen der Proof-of-concept Studie in NAKO-886 (M. Harries, T. Waterboer)
Unique identifier	ua00886_sero
Approval	Restricted usability

11.3.3.1 Hepatitis-B-Virus

Diverticulosis

11.3.3.1.1 Has a colonoscopy ever been performed in your lifetime?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Hepatitis-B-Virus
Title	Has a colonoscopy ever been performed in your lifetime?
Description	Tue Apr 01 00:00:00 CEST 2014
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.1.2 If yes, would you agree that we contact your doctor regarding the findings?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Hepatitis-B-Virus
Title	If yes, would you agree that we contact your doctor regarding the findings?
Description	Tue Apr 01 00:00:00 CEST 2014
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.1.3 Are you aware of having diverticula (pouches in the intestinal wall)?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Hepatitis-B-Virus
Title	Are you aware of having diverticula (pouches in the intestinal wall)?
Description	Tue Apr 01 00:00:00 CEST 2014
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.1.4 Yes - incidental finding during colonoscopy

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Hepatitis-B-Virus
Title	Yes - incidental finding during colonoscopy
Description	Tue Apr 01 00:00:00 CEST 2014
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.2 Humanes Papillomavirus Typ 16

Diverticula present

11.3.3.2.1 Yes - I have already had an inflammation of the diverticula for which I received treatment

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Papillomavirus Typ 16
Title	Yes - I have already had an inflammation of the diverticula for which I received treatment
Description	Tue Apr 01 00:00:00 CEST 2014
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.2.2 Yes - a section of my colon was removed because of diverticula

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Papillomavirus Typ 16
Title	Yes - a section of my colon was removed because of diverticula
Description	Tue Apr 01 00:00:00 CEST 2014
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.2.3 Findings documents available?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Papillomavirus Typ 16
Title	Findings documents available?
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.2.4 Date of the findings letter

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Papillomavirus Typ 16
Title	Date of the findings letter
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Help	0 = no information
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.2.5 Diverticulosis diagnosed?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Papillomavirus Typ 16
Title	Diverticulosis diagnosed?
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	DATE
Scale niveau	metric

Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.3 Humanes Papillomavirus Typ 18

Findings - baseline data

11.3.3.3.1 How were the diverticula detected?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Papillomavirus Typ 18
Title	How were the diverticula detected?
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.3.2 When were the diverticula detected?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Papillomavirus Typ 18
Title	When were the diverticula detected?
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Help	0 = no information
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.3.3 Where were the diverticula located?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Papillomavirus Typ 18
Title	Where were the diverticula located?
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.4 Masernvirus

Findings - diverticulosis

11.3.3.4.1 How severe was the diverticulosis?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Masernvirus
Title	How severe was the diverticulosis?
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.4.2 Was inflammation of the diverticula detected?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Masernvirus
Title	Was inflammation of the diverticula detected?
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	mIU/ml
Data type	FLOAT
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.4.3 Number of inflammation episodes?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Masernvirus
Title	Number of inflammation episodes?
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Help	0 = no information
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.5 Mumpsvirus

Which sections of the intestine were removed?

11.3.3.5.1 Year of the first episode?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Mumpsvirus
Title	Year of the first episode?
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Help	0 = no information
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.5.2 How severe was the inflammation in the most severe case?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Mumpsvirus
Title	How severe was the inflammation in the most severe case?
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	RU/ml
Data type	FLOAT
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.5.3 Were intestinal surgeries necessary due to the diverticula?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Mumpsvirus
Title	Were intestinal surgeries necessary due to the diverticula?
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.6 Rötelnvirus

Findings - polyps

11.3.3.6.1 How many operations?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Rötelnvirus
Title	How many operations?
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Help	0 = no information
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.6.2 When was the first operation performed?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Rötelnvirus
Title	When was the first operation performed?
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	IU/ml
Data type	FLOAT
Scale niveau	metric
Active since	12/11/2026
Help	0 = no information
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.6.3 No information

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Rötelnvirus
Title	No information
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.7 Varizella-Zoster-Virus

Location of the polyps?

11.3.3.7.1 Colon Ascendens (ascending colon)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Varizella-Zoster-Virus
Title	Colon Ascendens (ascending colon)
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.7.2 Colon Transversum (transverse colon)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Varizella-Zoster-Virus
Title	Colon Transversum (transverse colon)
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.7.3 Colon Descendens (descending colon)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Varizella-Zoster-Virus
Title	Colon Descendens (descending colon)
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	mIU/ml
Data type	FLOAT
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.7.4 Colon Sigmoideum (sigmoid colon)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Varizella-Zoster-Virus
Title	Colon Sigmoideum (sigmoid colon)
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	FLOAT
Scale niveau	metric

Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.7.5 Rectum

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Varizella-Zoster-Virus
Title	Rectum
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.8 Borrelia sp. (Spirochäten)

Findings - miscellaneous

11.3.3.8.1 Have polyps been diagnosed?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Borrelia sp. (Spirochäten)
Title	Have polyps been diagnosed?
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.8.2 Number of polyps?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Borrelia sp. (Spirochäten)
Title	Number of polyps?
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Help	0 = no information
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.9 Coxiella burnetii

Which other intestinal diseases?

11.3.3.9.1 Maximum size of the polyps (mm)?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Coxiella burnetii
Title	Maximum size of the polyps (mm)?
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	mm
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Help	0 = no information
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.9.2 No information

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Coxiella burnetii
Title	No information
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.9.3 Colon Ascendens (ascending colon)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Coxiella burnetii
Title	Colon Ascendens (ascending colon)
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.9.4 Colon Transversum (transverse colon)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Coxiella burnetii
Title	Colon Transversum (transverse colon)
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.10 Mpox Virus (Orthopoxvirus)

Findings - haemorrhoids

11.3.3.10.1 Colon Descendens (descending colon)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Mpox Virus (Orthopoxvirus)
Title	Colon Descendens (descending colon)
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.10.2 Colon Sigmoideum (sigmoid colon)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Mpox Virus (Orthopoxvirus)
Title	Colon Sigmoideum (sigmoid colon)
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	FLOAT
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.10.3 Rectum

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Mpox Virus (Orthopoxvirus)
Title	Rectum

Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	FLOAT
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.10.4 Is a pathology report available?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Mpox Virus (Orthopoxvirus)
Title	Is a pathology report available?
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	FLOAT
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.10.5 What type of polyps?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Mpox Virus (Orthopoxvirus)
Title	What type of polyps?
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	FLOAT
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.10.6 Have other intestinal diseases been diagnosed?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Mpox Virus (Orthopoxvirus)
Title	Have other intestinal diseases been diagnosed?
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	FLOAT
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.10.7 Crohn's disease

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Mpox Virus (Orthopoxvirus)
Title	Crohn's disease
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	FLOAT
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.10.8 Ulcerative colitis

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Mpox Virus (Orthopoxvirus)
Title	Ulcerative colitis
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.11 Vaccinia-Virus (Orthopoxvirus)

Serologische Laborergebnisse aus Vaccinia-Virus-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.11.1 Crohn's disease/ulcerative colitis alternating/unclear

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Vaccinia-Virus (Orthopoxvirus)
Title	Crohn's disease/ulcerative colitis alternating/unclear
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	FLOAT
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.11.2 Irritable bowel syndrome

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Vaccinia-Virus (Orthopoxvirus)
Title	Irritable bowel syndrome
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	FLOAT
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.12 Toxoplasma gondii

Serologische Laborergebnisse aus Toxoplasma-gondii-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.12.1 Colon carcinoma

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Toxoplasma gondii
Title	Colon carcinoma
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.12.2 Additional

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Toxoplasma gondii
Title	Additional
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Help	"" = no information
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.12.3 Have hemorrhoids been diagnosed?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Toxoplasma gondii
Title	Have hemorrhoids been diagnosed?
Description	Tue Sep 01 00:00:00 CEST 2015
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.12.4 Which grade?

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Toxoplasma gondii
Title	Which grade?
Description	Tue Sep 01 00:00:00 CEST 2015
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.13 Chlamydia trachomatis

Serologische Laborergebnisse aus Chlamydia-trachomatis-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.13.1 Status of the examination module diverticulosis

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Chlamydia trachomatis
Title	Status of the examination module diverticulosis
Description	The status of the examination module indicates whether an examination was completed properly.
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.13.2 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen Pgp3 von Chlamydia trachomatis

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Chlamydia trachomatis
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen Pgp3 von Chlamydia trachomatis
Description	Quantitatives Laborergebnis der gegen das Chlamydia trachomatis-Antigen Pgp3 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 2708 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.13.3 Datum der Ctrachomatis-Laboranalyse

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Chlamydia trachomatis
Title	Datum der Ctrachomatis-Laboranalyse
Description	Datum
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.14 Herpes-Simplex-Virus Typ 1

Serologische Laborergebnisse aus HSV1-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.14.1 Herpes-simplex-Virus Typ 1 (HSV1) qualitatives Laborergebnis für Seroprävalenz

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Herpes-Simplex-Virus Typ 1
Title	Herpes-simplex-Virus Typ 1 (HSV1) qualitatives Laborergebnis für Seroprävalenz
Description	Kategoriale Klassifikation des Untersuchungsergebnisses für Herpes-simplex-Virus Typ 1 (HSV1) (Seropositivität durch Multiplexassay), Eingeteilt nach festgelegten Grenzwert. Pathogen seropositiv wenn Antigen über Grenzwert liegt. Der Grenzwert für eine seropositive Antikörperantwort gegen Antigen HSV1_gG beträgt 458 MFI.
Data type	TINYINT

Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.14.2 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen gG (Glykoprotein G) des Herpes-simplex-Virus Typ 1 (HSV1)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Herpes-Simplex-Virus Typ 1
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen gG (Glykoprotein G) des Herpes-simplex-Virus Typ 1 (HSV1)
Description	Quantitatives Laborergebnis der gegen das Herpes-simplex-Virus Typ 1 (HSV1)-Antigen gG gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen Antigen HSV1_gG beträgt 458 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.14.3 Datum der HSV1-Laboranalyse

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Herpes-Simplex-Virus Typ 1
Title	Datum der HSV1-Laboranalyse
Description	Datum
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.15 Herpes-Simplex-Virus Typ 2

Serologische Laborergebnisse aus HSV2-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.15.1 Herpes-simplex-Virus Typ 2 (HSV2) qualitatives Laborergebnis für Seroprävalenz

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)

In subsection 2	Herpes-Simplex-Virus Typ 2
Title	Herpes-simplex-Virus Typ 2 (HSV2) qualitatives Laborergebnis für Seroprävalenz
Description	Kategoriale Klassifikation des Untersuchungsergebnisses für Herpes-simplex-Virus Typ 2 (HSV2) (Seropositivität durch Multiplexassay), Eingeteilt nach festgelegten Grenzwert. Pathogen seropositiv wenn Antigen über Grenzwert liegt. Der Grenzwert für eine seropositive Antikörperantwort gegen Antigen HSV2_mgG beträgt 1578 MFI.
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.15.2 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen mgG (Glykoprotein G) des Herpes-simplex-Virus Typ 2 (HSV2)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Herpes-Simplex-Virus Typ 2
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen mgG (Glykoprotein G) des Herpes-simplex-Virus Typ 2 (HSV2)
Description	Quantitatives Laborergebnis der gegen das Herpes-simplex-Virus Typ 2 (HSV2)-Antigen mgG gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 1578 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.15.3 Datum der HSV2-Laboranalyse

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Herpes-Simplex-Virus Typ 2
Title	Datum der HSV2-Laboranalyse
Description	Datum
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.16 Helicobacter pylori

Serologische Laborergebnisse aus Helicobacter-pylori-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.16.1 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen CagAN (N für N-Terminus) von Helicobacter pylori

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Helicobacter pylori
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen CagAN (N für N-Terminus) von Helicobacter pylori
Description	Quantitatives Laborergebnis der gegen das Helicobacter pylori-Antigen CagAN gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 994 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.16.2 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen Catalase von Helicobacter pylori

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Helicobacter pylori
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen Catalase von Helicobacter pylori
Description	Quantitatives Laborergebnis der gegen das Helicobacter pylori-Antigen Catalase gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert (cut-off) für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 1000 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.16.3 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen GroEL von Helicobacter pylori

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Helicobacter pylori
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen GroEL von Helicobacter pylori

Description	Quantitatives Laborergebnis der gegen das Helicobacter pylori-Antigen GroEL gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 600 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.16.4 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen HcpC von Helicobacter pylori

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Helicobacter pylori
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen HcpC von Helicobacter pylori
Description	Quantitatives Laborergebnis der gegen das Helicobacter pylori-Antigen HcpC gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 600 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.16.5 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen HP1564 von Helicobacter pylori

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Helicobacter pylori
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen HP1564 von Helicobacter pylori
Description	Quantitatives Laborergebnis der gegen das Helicobacter pylori-Antigen HP1564 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 1200 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.16.6 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen VacAC (C für C-Terminus) von Helicobacter pylori

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Helicobacter pylori
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen VacAC (C für C-Terminus) von Helicobacter pylori
Description	Quantitatives Laborergebnis der gegen das Helicobacter pylori-Antigen VacAC gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 500 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.16.7 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen UreA von Helicobacter pylori

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Helicobacter pylori
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen UreA von Helicobacter pylori
Description	Quantitatives Laborergebnis der gegen das Helicobacter pylori-Antigen UreA gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 1500 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.16.8 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen FliD von Helicobacter pylori

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Helicobacter pylori
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen FliD von Helicobacter pylori

Description	Quantitatives Laborergebnis der gegen das Helicobacter pylori-Antigen FliD gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 600 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.16.9 Datum der Hyplori-Laboranalyse

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Helicobacter pylori
Title	Datum der Hyplori-Laboranalyse
Description	Datum
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.17 Zytomegalievirus

Serologische Laborergebnisse aus CMV-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.17.1 Zytomegalievirus (CMV) qualitatives Laborergebnis für Seroprävalenz

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Zytomegalievirus
Title	Zytomegalievirus (CMV) qualitatives Laborergebnis für Seroprävalenz
Description	Kategoriale Klassifikation des Untersuchungsergebnisses für Zytomegalievirus (CMV) (Seropositivität durch Multiplexassay), Eingeteilt nach festgelegten Grenzwert. Pathogen seropositiv wenn min. 2 aus 3 Antigene (u886_CMV_pp150N< 820 MFI, u886_CMV_pp28<551 MFI, u886_CMV_pp52<4633 MFI) über Grenzwert liegen.
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.17.2 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen pp150N (Phosphoprotein 150 N-Terminus) des Zytomegalievirus (CMV)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Zytomegalievirus
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen pp150N (Phosphoprotein 150 N-Terminus) des Zytomegalievirus (CMV)
Description	Quantitatives Laborergebnis der gegen das Zytomegalievirus (CMV)-Antigen pp150N gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 820 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.17.3 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen pp28 (Phosphoprotein 28) des Zytomegalievirus (CMV)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Zytomegalievirus
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen pp28 (Phosphoprotein 28) des Zytomegalievirus (CMV)
Description	Quantitatives Laborergebnis der gegen das Zytomegalievirus (CMV)-Antigen pp28 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 551 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.17.4 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen pp52 (Phosphoprotein 52) des Zytomegalievirus (CMV)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Zytomegalievirus
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen pp52 (Phosphoprotein 52) des Zytomegalievirus (CMV)

Description	Quantitatives Laborergebnis der gegen das Zytomegalievirus (CMV)-Antigen pp52 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 4633 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.17.5 Datum der CMV-Laboranalyse

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Zytomegalievirus
Title	Datum der CMV-Laboranalyse
Description	Datum
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.18 Epstein-Barr-Virus

Serologische Laborergebnisse aus EBV-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.18.1 Epstein-Barr-Virus (EBV) qualitatives Laborergebnis für Seroprävalenz

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Epstein-Barr-Virus
Title	Epstein-Barr-Virus (EBV) qualitatives Laborergebnis für Seroprävalenz
Description	Kategoriale Klassifikation des Untersuchungsergebnisses für Epstein-Barr-Virus (EBV) (Seropositivität durch Multiplexassay), Eingeteilt nach festgelegten Grenzwert. Pathogen seropositiv wenn min. 2 aus 4 Antigene über Grenzwert liegen (u886_EBV_EBNA1<922 MFI, u886_EBV_EAD<799 MFI, u886_EBV_VCAp18<4085 MFI, u886_EBV_ZEBRA<296 MFI).
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.18.2 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen EBNA1 des Epstein-Barr-Virus (EBV)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Epstein-Barr-Virus
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen EBNA1 des Epstein-Barr-Virus (EBV)
Description	Quantitatives Laborergebnis der gegen das Epstein-Barr-Virus (EBV)-Antigen EBNA1 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 922 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.18.3 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen EAD des Epstein-Barr-Virus (EBV)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Epstein-Barr-Virus
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen EAD des Epstein-Barr-Virus (EBV)
Description	Quantitatives Laborergebnis der gegen das Epstein-Barr-Virus (EBV)-Antigen EAD gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 799 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.18.4 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen VCAp18 des Epstein-Barr-Virus (EBV)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Epstein-Barr-Virus
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen VCAp18 des Epstein-Barr-Virus (EBV)

Description	Quantitatives Laborergebnis der gegen das Epstein-Barr-Virus (EBV)-Antigen VCAp18 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 4085 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.18.5 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen ZEBRA des Epstein-Barr-Virus (EBV)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Epstein-Barr-Virus
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen ZEBRA des Epstein-Barr-Virus (EBV)
Description	Quantitatives Laborergebnis der gegen das Epstein-Barr-Virus (EBV)-Antigen ZEBRA gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 296 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.18.6 Datum der EBV-Laboranalyse

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Epstein-Barr-Virus
Title	Datum der EBV-Laboranalyse
Description	Datum
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.19 Hepatitis-C-Virus

Serologische Laborergebnisse aus HCV-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.19.1 Hepatitis-C-Virus (HCV) qualitatives Laborergebnis für Seroprävalenz

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Hepatitis-C-Virus
Title	Hepatitis-C-Virus (HCV) qualitatives Laborergebnis für Seroprävalenz
Description	Kategoriale Klassifikation des Untersuchungsergebnisses für Hepatitis-C-Virus (HCV) (Seropositivität durch Multiplexassay), Eingeteilt nach festgelegten Grenzwert. Pathogen seropositiv wenn 2 aus 2 Antigene über Grenzwert liegen (u886_HCV_NS3<2658 MFI, u886_HCV_Core<1000 MFI).
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.19.2 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen NS3 des Hepatitis-C-Virus (HCV)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Hepatitis-C-Virus
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen NS3 des Hepatitis-C-Virus (HCV)
Description	Quantitatives Laborergebnis der gegen das Hepatitis-C-Virus (HCV)-Antigen NS3 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 2658 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.19.3 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen Core des Hepatitis-C-Virus (HCV)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Hepatitis-C-Virus
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen Core des Hepatitis-C-Virus (HCV)
Description	Quantitatives Laborergebnis der gegen das Hepatitis-C-Virus (HCV)-Antigen Core gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 1000 MFI.
Unit or input format	MFI

Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.19.4 Datum der HCV-Laboranalyse

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Hepatitis-C-Virus
Title	Datum der HCV-Laboranalyse
Description	Datum
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.20 Humanes Herpesvirus 6

Serologische Laborergebnisse aus HHV6-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.20.1 Humanes Herpesvirus 6 (HHV6) qualitatives Laborergebnis für Seroprävalenz

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Herpesvirus 6
Title	Humanes Herpesvirus 6 (HHV6) qualitatives Laborergebnis für Seroprävalenz
Description	Kategoriale Klassifikation des Untersuchungsergebnisses für Humanes Herpesvirus 6 (HHV6) (Seropositivität durch Multiplexassay), Eingeteilt nach festgelegten Grenzwert. Pathogen seropositiv wenn min. 1 aus 2 Antigene über Grenzwert liegen (u886_HHV6_IE1A<300MFI, u886_HHV6_IE1B<300 MFI).
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.20.2 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen IE1A des Humane Herpesvirus 6 (HHV6)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Herpesvirus 6

Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen IE1A des Humane Herpesvirus 6 (HHV6)
Description	Quantitatives Laborergebnis der gegen das Humane Herpesvirus 6 (HHV6)-Antigen IE1A gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 300 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.20.3 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen IE1B des Humane Herpesvirus 6 (HHV6)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Herpesvirus 6
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen IE1B des Humane Herpesvirus 6 (HHV6)
Description	Quantitatives Laborergebnis der gegen das Humane Herpesvirus 6 (HHV6)-Antigen IE1B gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 300 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.20.4 Datum der HCV-Laboranalyse

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Herpesvirus 6
Title	Datum der HCV-Laboranalyse
Description	Datum
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.21 Humanes Herpesvirus 7

Serologische Laborergebnisse aus HHV7-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.21.1 Humanes Herpesvirus 7 (HHV7) qualitatives Laborergebnis für Seroprävalenz

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Herpesvirus 7
Title	Humanes Herpesvirus 7 (HHV7) qualitatives Laborergebnis für Seroprävalenz
Description	Kategoriale Klassifikation des Untersuchungsergebnisses für Humanes Herpesvirus 7 (HHV7) (Seropositivität durch Multiplexassay), Eingeteilt nach festgelegten Grenzwert. Pathogen seropositiv wenn Antigen über Grenzwert liegt. Der Grenzwert für eine seropositive Antikörperantwort gegen Antigen HHV-7_U14 beträgt 400 MFI.
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.21.2 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen U14 des Humane Herpesvirus 7 (HHV7)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Herpesvirus 7
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen U14 des Humane Herpesvirus 7 (HHV7)
Description	Quantitatives Laborergebnis der gegen das Humane Herpesvirus 7 (HHV7)-Antigen U14 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 400 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.21.3 Datum der HHV7-Laboranalyse

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Humanes Herpesvirus 7
Title	Datum der HHV7-Laboranalyse
Description	Datum
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.22 Kaposi-Sarkom-assoziiertes Herpesvirus

Serologische Laborergebnisse aus KSHV-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.22.1 Kaposi-Sarkom-assoziierter Herpesvirus (KSHV) qualitatives Laborergebnis für Seroprävalenz

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Kaposi-Sarkom-assoziiertes Herpesvirus
Title	Kaposi-Sarkom-assoziierter Herpesvirus (KSHV) qualitatives Laborergebnis für Seroprävalenz
Description	Kategoriale Klassifikation des Untersuchungsergebnisses des Kaposi-Sarkom-assoziierten Herpesvirus (KSHV) (Seropositivität durch Multiplexassay), Eingeteilt nach festgelegten Grenzwert. Pathogen seropositiv wenn min. 1 aus 2 Antigene über Grenzwert liegt (u886_KSHV_K81<400MFI, u886_KSHV_Lana3long< 750 MFI).
Data type	INTEGER
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.22.2 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen K8.1 des Kaposi-Sarkom-assoziierte Herpesvirus (KSHV)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Kaposi-Sarkom-assoziiertes Herpesvirus
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen K8.1 des Kaposi-Sarkom-assoziierte Herpesvirus (KSHV)
Description	Quantitatives Laborergebnis der gegen das Kaposi-Sarkom-assoziierte Herpesvirus (KSHV)-Antigen K8.1 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 400 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.22.3 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen Lana3long des Kaposi-Sarkom-assoziierte Herpesvirus (KSHV)

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)

In subsection 2	Kaposi-Sarkom-assoziiertes Herpesvirus
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen Lana3long des Kaposi-Sarkom-assoziierte Herpesvirus (KSHV)
Description	Quantitatives Laborergebnis der gegen das Kaposi-Sarkom-assoziierte Herpesvirus (KSHV)-Antigen Lana3long gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 750 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.22.4 Datum der KSHV-Laboranalyse

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Kaposi-Sarkom-assoziiertes Herpesvirus
Title	Datum der KSHV-Laboranalyse
Description	Datum
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.23 Fusobacterium nucleatum

Serologische Laborergebnisse aus Fusobacterium-nucleatum-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.23.1 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen FadA von Fusobacterium nucleatum

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Fusobacterium nucleatum
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen FadA von Fusobacterium nucleatum
Description	Quantitatives Laborergebnis der gegen das Fusobacterium nucleatum-Antigen FadA gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 500 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.23.2 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen Fn1449 von Fusobacterium nucleatum

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Fusobacterium nucleatum
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen Fn1449 von Fusobacterium nucleatum
Description	Quantitatives Laborergebnis der gegen das Fusobacterium nucleatum-Antigen Fn1449 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 1000 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.23.3 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen Fn1859 von Fusobacterium nucleatum

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Fusobacterium nucleatum
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen Fn1859 von Fusobacterium nucleatum
Description	Quantitatives Laborergebnis der gegen das Fusobacterium nucleatum-Antigen Fn1859 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 800 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.23.4 Datum der Fnucleatum Laboranalyse

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Fusobacterium nucleatum
Title	Datum der Fnucleatum Laboranalyse
Description	Datum
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.24 Polyomavirus (BK, JC, MC)

Serologische Laborergebnisse aus Polyomavirus-Analysen zur Charakterisierung antigenspezifischer Antikörperantworten (qualitativ und quantitativ)

11.3.3.24.1 BK Polyomavirus qualitatives Laborergebnis für Seroprävalenz

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Polyomavirus (BK, JC, MC)
Title	BK Polyomavirus qualitatives Laborergebnis für Seroprävalenz
Description	Kategoriale Klassifikation des Untersuchungsergebnisses für BK Polyomavirus (Seropositivität durch Multiplexassay), Eingeteilt nach festgelegten Grenzwert. Pathogen seropositiv wenn Antigen über Grenzwert liegt. Der Grenzwert für eine seropositive Antikörperantwort gegen Antigen u886_PyV_BK_VP1 beträgt 1000 MFI.
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.24.2 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen VP1 (Hauptkapsidprotein) des BK Polyomavirus

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Polyomavirus (BK, JC, MC)
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen VP1 (Hauptkapsidprotein) des BK Polyomavirus
Description	Quantitatives Laborergebnis der gegen das BK Polyomavirus-Antigen VP1 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 1000 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.24.3 JC Polyomavirus qualitatives Laborergebnis für Seroprävalenz

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Polyomavirus (BK, JC, MC)
Title	JC Polyomavirus qualitatives Laborergebnis für Seroprävalenz

Description	Kategoriale Klassifikation des Untersuchungsergebnisses für JC Polyomavirus (Seropositivität durch Multiplexassay), Eingeteilt nach festgelegten Grenzwert. Pathogen seropositiv wenn Antigen über Grenzwert liegt. Der Grenzwert für eine seropositive Antikörperantwort gegen Antigen PyV_JC_VP1 beträgt 800 MFI.
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.24.4 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen VP1 (Hauptkapsidprotein) des JC Polyomavirus

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Polyomavirus (BK, JC, MC)
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen VP1 (Hauptkapsidprotein) des JC Polyomavirus
Description	Quantitatives Laborergebnis der gegen das JC Polyomavirus-Antigen VP1 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 800 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.24.5 Merkelzell (MC) Polyomavirus qualitatives Laborergebnis für Seroprävalenz

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Polyomavirus (BK, JC, MC)
Title	Merkelzell (MC) Polyomavirus qualitatives Laborergebnis für Seroprävalenz
Description	Kategoriale Klassifikation des Untersuchungsergebnisses für Merkelzell (MC) Polyomavirus (Seropositivität durch Multiplexassay), Eingeteilt nach festgelegten Grenzwert. Pathogen seropositiv wenn Antigen über Grenzwert liegt. Der Grenzwert für eine seropositive Antikörperantwort gegen Antigen PyV_MC_VP1 beträgt 700 MFI.
Data type	TINYINT
Scale niveau	nominal
Active since	12/11/2026
Approval	Restricted usability
Option list	seronegativ_positiv (seronegativ; seropositiv)

Currently, no data for this variable is available from any collection.

11.3.3.24.6 spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen VP1 (Hauptkapsidprotein) des Merkelzell (MC) Polyomavirus

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Polyomavirus (BK, JC, MC)
Title	spezifische Antikörperantwort (IgG, IgM, IgA) gegen Antigen VP1 (Hauptkapsidprotein) des Merkelzell (MC) Polyomavirus
Description	Quantitatives Laborergebnis der gegen das Merkelzell (MC) Polyomavirus-Antigen VP1 gerichteten Antikörperantworten (IgG, IgM, IgA), bestimmt mittels eines Luminex-basierten Antikörper-Multiplex-Assays. Angabe in Median Fluorescence Intensity (MFI). Der Grenzwert für eine seropositive Antikörperantwort gegen dieses Antigen beträgt 700 MFI.
Unit or input format	MFI
Data type	INTEGER
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.3.24.7 Datum der Polynomavirus Laboranalyse

Type	Variable
Superordinate	Diverticulosis questionnaire and findings, p. 5518 (Examination)
In subsection 2	Polyomavirus (BK, JC, MC)
Title	Datum der Polynomavirus Laboranalyse
Description	Datum
Data type	DATE
Scale niveau	metric
Active since	12/11/2026
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

11.3.4 Urine dipstick analysis

Type	Examination (unit)
Superordinate	Results data from biosample analyses, p. 5344 (Project)
Name	Urine dipstick analysis
Title	Urine dipstick analysis

Description	Processed variables and validation of the results of urine dipstick analysis as part of the immediate analysis during the baseline examination: Urine dipstick analysis was performed on fresh urine samples at the respective study centres. Three of the 18 study centres in total (Augsburg, Freiburg, and Neubrandenburg) conducted this analysis; therefore, corresponding measurement values are only available for these study centres. All study centres used the same system: CLINITEK Status+ (Siemens Healthineers, Erlangen, Germany). The Freiburg and Neubrandenburg study centres used CLINITEK Microalbumin 9 (Siemens Healthineers, Erlangen, Germany) urine dipsticks. The Augsburg study centre initially used Multistix Microalbumin 9 (Siemens Healthineers, Erlangen, Germany) at the beginning of the measurements but switched to CLINITEK Microalbumin 9 (Siemens Healthineers, Erlangen, Germany) during the ongoing study. After this change, the same measurement parameters were collected at all three study centres. Prior to this change, the Augsburg study centre collected measurements for bilirubin, specific gravity, and urobilinogen, but not for albumin, creatinine, albumin/creatinine ratio, and protein/creatinine ratio. Additional data on urine colour and urine turbidity were collected from the Neubrandenburg study centre. Differences between the urine test strips are described in the corresponding quality report. Differences in pH values should be taken into account in all relevant analyses.
Unique identifier	urinstixanalyse
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 39,600	~ 39,600	17/11/2025	17/11/2025	~ 39,600

11.3.4.1 General information on the urine dipstick analysis sample

11.3.4.1.1 Urine dipstick

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	General information on the urine dipstick analysis sample
Title	Urine dipstick
Description	Urine dipstick used
Data type	TINYINT
Scale niveau	nominal
Approval	Quality-assured data
Option list	urinstix_stix

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_stix

Options of the option list "urinstix_stix":

Key	Identifier	Count in: Baseline examination	Missing
1	CLINITEK Microalbumin 9 (Siemens Healthineers, Erlangen, Deutschland)	~ 35,800	Yes
2	Multistix Microalbumin 9 (Siemens Healthineers, Erlangen, Deutschland)	~ 3,900	Yes

11.3.4.2 Urine dipstick analysis (values)

11.3.4.2.1 alb: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	alb: measurement value / error code
Description	Albumin (alb): measurement value or error code
Unit or input format	mg/l
Data type	TINYINT
Scale niveau	metric
Approval	Quality-assured data
Option list	urinstix_alb

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_alb

Options of the option list "urinstix_alb":

Key	Identifier	Count in: Baseline examination	Missing
1	10	~ 25,200	Yes
2	30	~ 8,200	Yes
3	80	~ 1,800	Yes
4	150	~ 700	Yes
99	Missing value	~ 3,900	Yes

11.3.4.2.2 acr: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	acr: measurement value / error code
Description	Albumin-creatinine ratio (acr): measurement value or error code
Unit or input format	mg/mmol
Data type	TINYINT
Scale niveau	metric
Approval	Quality-assured data
Option list	urinstix_acr

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_acr

Options of the option list "urinstix_acr":

Key	Identifier	Count in: Baseline examination	Missing
1	< 3.4	~ 29,800	Yes
2	3.4 - 33.9	~ 5,700	Yes
3	> 33.9	~ 300	Yes
99	Missing value	~ 3,900	Yes

11.3.4.2.3 crea: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	crea: measurement value / error code
Description	Creatinine (crea): measurement value or error code
Unit or input format	µmol/l

Data type	TINYINT
Scale niveau	metric
Approval	Quality-assured data
Option list	urinstix_crea

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_crea

Options of the option list "urinstix_crea":

Key	Identifier	Count in: Baseline examination	Missing
1	900	~ 3,000	Yes
2	4400	~ 11,000	Yes
3	8800	~ 7,100	Yes
4	17700	~ 9,600	Yes
5	26500	~ 5,100	Yes
99	Missing value	~ 3,900	Yes

11.3.4.2.4 bld: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	bld: measurement value / error code
Description	Blood (erythrocytes, hemoglobin) in urine (bld): measurement value or error code
Data type	TINYINT
Scale niveau	metric
Approval	Quality-assured data
Option list	urinstix_bld

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_bld

Options of the option list "urinstix_bld":

Key	Identifier	Count in: Baseline examination	Missing
1	Negative (0 Ery/µl)	~ 29,000	Yes
2	Slight-Lysis/Cell (10 Ery/µl)	~ 7,200	Yes
3	1+ 25 Ery/µl)	~ 1,900	Yes
4	2+ 80 Ery/µl)	~ 1,200	Yes
5	3+ 200 Ery/µl)	~ 300	Yes
99	Missing value	0	Yes

11.3.4.2.5 colour: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	colour: measurement value / error code
Description	Urine color (farbe): measurement value or error code
Data type	TINYINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	urinstix_farbe

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_farbe

Options of the option list "urinstix_farbe":

Key	Identifier	Count in: Baseline examination	Missing
1	Light yellow	~ 1,500	Yes
2	Yellow	~ 12,700	Yes
3	Dark yellow	~ 400	Yes
4	Light brown	< 100	Yes
5	Brown	< 100	Yes
6	Red	< 100	Yes
7	Pink	< 10	Yes
8	Orange	< 100	Yes
9	Green	< 10	Yes
10	Other	~ 200	Yes
99	Missing value	~ 24,700	Yes

11.3.4.2.6 gluk: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	gluk: measurement value / error code
Description	Glucose (gluk): measurement value or error code
Data type	TINYINT
Scale niveau	metric
Approval	Quality-assured data
Option list	urinstix_gluk

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_gluk

Options of the option list "urinstix_gluk":

Key	Identifier	Count in: Baseline examination	Missing
1	Negative (0 mmol/l)	~ 38,800	Yes
2	Trace (5.5 mmol/l)	~ 300	Yes
3	1+ (14 mmol/l)	~ 100	Yes
4	2+ (28 mmol/l)	~ 400	Yes
5	3+ (55 mmol/l)	< 100	Yes
6	4+ (110 mmol/l)	< 10	Yes
99	Missing value	0	Yes

11.3.4.2.7 keto: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	keto: measurement value / error code
Description	Ketones (keto): measurement value or error code
Data type	TINYINT
Scale niveau	metric
Approval	Quality-assured data
Option list	urinstix_keto

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_keto

Options of the option list "urinstix_keto":

Key	Identifier	Count in: Baseline examination	Missing
1	Negative (0 mmol/l)	~ 36,900	Yes
2	Trace	~ 2,300	Yes
3	1+ (1.5 mmol/l)	~ 400	Yes
4	2+ (3.9 mmol/l)	< 100	Yes
5	3+ (7.8 mmol/l)	< 100	Yes
6	4+ (15.6 mmol/l)	< 10	Yes
99	Missing value	0	Yes

11.3.4.2.8 wbc: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	wbc: measurement value / error code
Description	Leukocytes (wbc): measurement value or error code
Data type	TINYINT
Scale niveau	metric
Approval	Quality-assured data
Option list	urinstix_wbc

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_wbc

Options of the option list "urinstix_wbc":

Key	Identifier	Count in: Baseline examination	Missing
1	Negative (0 Leu/µl)	~ 32,500	Yes
2	Trace (15 Leu/µl)	~ 3,700	Yes
3	1+ (70 Leu/µl)	~ 2,700	Yes
4	2+ (125 Leu/µl)	~ 700	Yes
5	3+ (500 Leu/µl)	~ 200	Yes
99	Missing value	0	Yes

11.3.4.2.9 nitr: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	nitr: measurement value / error code
Description	Nitrite (nitr): measurement value or error code
Data type	TINYINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	urinstix_nitr

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_nitr

Options of the option list "urinstix_nitr":

Key	Identifier	Count in: Baseline examination	Missing
1	negative	~ 39,300	Yes
2	positive	~ 300	Yes
99	Missing value	0	Yes

11.3.4.2.10 pH: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	pH: measurement value / error code
Description	pH value (ph): measurement value or error code
Data type	TINYINT
Scale niveau	metric
Approval	Quality-assured data
Option list	urinstix_ph

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_ph

Options of the option list "urinstix_ph":

Key	Identifier	Count in: Baseline examination	Missing
1	5.0	~ 1,500	Yes
2	5.5	~ 9,300	Yes
3	6.0	~ 8,500	Yes
4	6.5	~ 5,000	Yes
5	7.0	~ 9,000	Yes
6	7.5	~ 2,000	Yes
7	8.0	~ 200	Yes
8	8.5	~ 400	Yes
9	≥ 9.0	< 10	Yes
98	Eliminated by expert group	~ 3,900	Yes
99	Missing value	0	Yes

11.3.4.2.11 prot: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	prot: measurement value / error code
Description	Total protein (prot): measurement value or error code
Data type	TINYINT
Scale niveau	metric
Approval	Quality-assured data
Option list	urinstix_prot

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_prot

Options of the option list "urinstix_prot":

Key	Identifier	Count in: Baseline examination	Missing
1	Negative (0 g/l)	~ 34,500	Yes
2	Little (0.15 g/l)	~ 600	Yes
3	1+ (0.3 g/l)	~ 400	Yes
4	2+ (1.0 g/l)	~ 200	Yes
5	3+ (3.0 g/l)	< 100	Yes
98	Eliminated by expert group	~ 3,900	Yes
99	Missing value	0	Yes

11.3.4.2.12 protcr: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	protcr: measurement value / error code
Description	Protein-creatinine ratio (protcr): measurement value or error code
Unit or input format	mg/mmol
Data type	TINYINT
Scale niveau	metric
Approval	Quality-assured data
Option list	urinstix_protcr

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_protcr

Options of the option list "urinstix_protcr":

Key	Identifier	Count in: Baseline examination	Missing
1	Normal	~ 34,600	Yes
2	33.9	~ 900	Yes
3	170	~ 300	Yes
4	339	< 100	Yes
5	566	< 10	Yes
99	Missing value	~ 3,900	Yes

11.3.4.2.13 trueb: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	trueb: measurement value / error code
Description	Urine turbidity (trueb): measurement value or error code
Data type	TINYINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	urinstix_trueb

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_trueb

Options of the option list "urinstix_trueb":

Key	Identifier	Count in: Baseline examination	Missing
1	clear	~ 11,600	Yes
2	Slight cloudiness	~ 2,200	Yes
3	Medium cloudiness	~ 900	Yes
4	Strong cloudiness	< 100	Yes
99	Missing value	~ 25,000	Yes

11.3.4.2.14 bili: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)

Title	bili: measurement value / error code
Description	Bilirubin (bili): measurement value or error code
Data type	TINYINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	urinstix_bili

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_bili

Options of the option list "urinstix_bili":

Key	Identifier	Count in: Baseline examination	Missing
1	negative	~ 3,700	Yes
2	weak	~ 200	Yes
3	Moderate	< 10	Yes
99	Missing value	~ 35,800	Yes

11.3.4.2.15 sg: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	sg: measurement value / error code
Description	Specific gravity of urine/urine density (sg): measurement value or error code
Data type	TINYINT
Scale niveau	metric
Approval	Quality-assured data
Option list	urinstix_sg

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_sg

Options of the option list "urinstix_sg":

Key	Identifier	Count in: Baseline examination	Missing
1	$\leq$ 1.005	~ 500	Yes
2	1,010	~ 800	Yes
3	1,015	~ 900	Yes
4	1,020	~ 900	Yes
5	1,025	~ 500	Yes
6	$\geq$ 1,030	~ 300	Yes
99	Missing value	~ 35,800	Yes

11.3.4.2.16 ubili: measurement value / error code

Type	Variable
Superordinate	Urine dipstick analysis, p. 5553 (Examination)
In subsection 2	Urine dipstick analysis (values)
Title	ubili: measurement value / error code
Description	Urobilinogen (ubili): measurement value or error code
Unit or input format	mg/dl
Data type	TINYINT
Scale niveau	metric
Approval	Quality-assured data

Option list	urinstix_ubili

i) Baseline examination

Type	Data element
Unique identifier	u1_saux_ubili

Options of the option list "urinstix_ubili":

Key	Identifier	Count in: Baseline examination	Missing
1	0.2	~ 3,800	Yes
2	1.0	~ 100	Yes
3	2.0	< 10	Yes
99	Missing value	~ 35,800	Yes

11.3.5 NAKO-423 Nasal microbiome 1

Type	Examination (unit)
Superordinate	Results data from biosample analyses, p. 5344 (Project)
Name	NAKO-423 Nasal microbiome 1
Title	Result data from NAKO-423 Nasal microbiome, part 1
Description	NAKO-423: A. Karch et al - Nasal microbiome - quality, method comparison, cross-organ communication and determinants of composition
Unique identifier	ua00423a
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 2,000	~ 2,000	06/12/2023	06/12/2023	~ 2,000
Calibration study	< 100	< 100	06/12/2023	06/12/2023	0

11.3.5.1 Bacteria

Domain: Bacteria

11.3.5.1.1 Abditibacteriota

Phylum: Abditibacteriota

11.3.5.1.1.1 Genus: Abditibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Abditibacteriota
Title	Genus: Abditibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Abditibacterium < Family = Abditibacteriaceae < Order = Abditibacteriales < Class = Abditibacteria < Phylum = Abditibacteriota | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_1

11.3.5.1.2 Acidobacteria

Phylum: Acidobacteria

11.3.5.1.2.1 Genus: Edaphobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Edaphobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Edaphobacter < Family = unclassified_Acidobacteria_Gp1 < Order = unclassified_Acidobacteria_Gp1 < Class = Acidobacteria_Gp1 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_2

11.3.5.1.2.2 Genus: Gp1

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Gp1
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gp1 < Family = unclassified_Acidobacteria_Gp1 < Order = unclassified_Acidobacteria_Gp1 < Class = Acidobacteria_Gp1 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_3

11.3.5.1.2.3 Genus: Granulicella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Granulicella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Granulicella < Family = unclassified_Acidobacteria_Gp1 < Order = unclassified_Acidobacteria_Gp1 < Class = Acidobacteria_Gp1 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_4

11.3.5.1.2.4 Genus: Terriglobus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Terriglobus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Terriglobus < Family = unclassified_Acidobacteria_Gp1 < Order = unclassified_Acidobacteria_Gp1 < Class = Acidobacteria_Gp1 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_5

11.3.5.1.2.5 Genus: unclassified_Acidobacteria_Gp1

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: unclassified_Acidobacteria_Gp1

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Acidobacteria_Gp1 < Family = unclassified_Acidobacteria_Gp1 < Order = unclassified_Acidobacteria_Gp1 < Class = Acidobacteria_Gp1 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_6

11.3.5.1.2.6 Genus: Gp10

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Gp10
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gp10 < Family = unclassified_Acidobacteria_Gp10 < Order = unclassified_Acidobacteria_Gp10 < Class = Acidobacteria_Gp10 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_7

11.3.5.1.2.7 Genus: Gp11

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Gp11
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gp11 < Family = unclassified_Acidobacteria_Gp11 < Order = unclassified_Acidobacteria_Gp11 < Class = Acidobacteria_Gp11 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_8

11.3.5.1.2.8 Genus: Gp16

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Gp16
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gp16 < Family = unclassified_Acidobacteria_Gp16 < Order = unclassified_Acidobacteria_Gp16 < Class = Acidobacteria_Gp16 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_9

11.3.5.1.2.9 Genus: Gp17

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Gp17
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gp17 < Family = unclassified_Acidobacteria_Gp17 < Order = unclassified_Acidobacteria_Gp17 < Class = Acidobacteria_Gp17 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_10

11.3.5.1.2.10 Genus: Gp2

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Gp2
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gp2 < Family = unclassified_Acidobacteria_Gp2 < Order = unclassified_Acidobacteria_Gp2 < Class = Acidobacteria_Gp2 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_11

11.3.5.1.2.11 Genus: Gp22

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Gp22
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gp22 < Family = unclassified_Acidobacteria_Gp22 < Order = unclassified_Acidobacteria_Gp22 < Class = Acidobacteria_Gp22 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_12

11.3.5.1.2.12 Genus: Candidatus Solibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Candidatus Solibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Candidatus Solibacter < Family = unclassified_Acidobacteria_Gp3 < Order = unclassified_Acidobacteria_Gp3 < Class = Acidobacteria_Gp3 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER

Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_13

11.3.5.1.2.13 Genus: Gp3

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Gp3
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gp3 < Family = unclassified_Acidobacteria_Gp3 < Order = unclassified_Acidobacteria_Gp3 < Class = Acidobacteria_Gp3 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_14

11.3.5.1.2.14 Genus: unclassified_Acidobacteria_Gp3

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: unclassified_Acidobacteria_Gp3
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Acidobacteria_Gp3 < Family = unclassified_Acidobacteria_Gp3 < Order = unclassified_Acidobacteria_Gp3 < Class = Acidobacteria_Gp3 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_15

11.3.5.1.2.15 Genus: Gp4

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Gp4
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gp4 < Family = unclassified_Acidobacteria_Gp4 < Order = unclassified_Acidobacteria_Gp4 < Class = Acidobacteria_Gp4 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_16

11.3.5.1.2.16 Genus: Gp5

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Gp5
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gp5 < Family = unclassified_Acidobacteria_Gp5 < Order = unclassified_Acidobacteria_Gp5 < Class = Acidobacteria_Gp5 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_17

11.3.5.1.2.17 Genus: Gp6

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Gp6

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gp6 < Family = unclassified_Acidobacteria_Gp6 < Order = unclassified_Acidobacteria_Gp6 < Class = Acidobacteria_Gp6 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_18

11.3.5.1.2.18 Genus: Gp7

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Gp7
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gp7 < Family = unclassified_Acidobacteria_Gp7 < Order = unclassified_Acidobacteria_Gp7 < Class = Acidobacteria_Gp7 < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_19

11.3.5.1.2.19 Genus: Brevitalea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Brevitalea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Brevitalea < Family = Arenimicrobiaceae < Order = Blastocatellales < Class = Blastocatellia < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_20

11.3.5.1.2.20 Genus: unclassified_Arenimicrobiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: unclassified_Arenimicrobiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Arenimicrobiaceae < Family = Arenimicrobiaceae < Order = Blastocatellales < Class = Blastocatellia < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_21

11.3.5.1.2.21 Genus: Aridibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Aridibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aridibacter < Family = Blastocatellaceae < Order = Blastocatellales < Class = Blastocatellia < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_22

11.3.5.1.2.22 Genus: Blastocatella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria

Title	Genus: Blastocatella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Blastocatella < Family = Blastocatellaceae < Order = Blastocatellales < Class = Blastocatellia < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_23

11.3.5.1.2.23 Genus: Stenotrophobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Stenotrophobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Stenotrophobacter < Family = Blastocatellaceae < Order = Blastocatellales < Class = Blastocatellia < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_24

11.3.5.1.2.24 Genus: unclassified_Blastocatellaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: unclassified_Blastocatellaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Blastocatellaceae < Family = Blastocatellaceae < Order = Blastocatellales < Class = Blastocatellia < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_25

11.3.5.1.2.25 Genus: unclassified_Blastocatellales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: unclassified_Blastocatellales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Blastocatellales < Family = unclassified_Blastocatellales < Order = Blastocatellales < Class = Blastocatellia < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_26

11.3.5.1.2.26 Genus: Luteitalea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: Luteitalea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Luteitalea < Family = Vicinamibacteraceae < Order = Vicinamibacterales < Class = Vicinamibacteria < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_27

11.3.5.1.2.27 Genus: unclassified_Acidobacteria

Type	Variable

Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Acidobacteria
Title	Genus: unclassified_Acidobacteria
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Acidobacteria < Family = unclassified_Acidobacteria < Order = unclassified_Acidobacteria < Class = unclassified_Acidobacteria < Phylum = Acidobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_28

11.3.5.1.3 Actinobacteria

Phylum: Actinobacteria

11.3.5.1.3.1 Genus: Actinomarinicola

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Actinomarinicola
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Actinomarinicola < Family = Iamiaceae < Order = Acidimicrobiales < Class = Acidimicrobiia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_29

11.3.5.1.3.2 Genus: Aquihabitans

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Aquihabitans

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aquihabitans < Family = Iamiaceae < Order = Acidimicrobiales < Class = Acidimicrobiia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_30

11.3.5.1.3.3 Genus: Iamia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Iamia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Iamia < Family = Iamiaceae < Order = Acidimicrobiales < Class = Acidimicrobiia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_31

11.3.5.1.3.4 Genus: unclassified_Iamiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Iamiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Iamiaceae < Family = Iamiaceae < Order = Acidimicrobiales < Class = Acidimicrobiia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_32

11.3.5.1.3.5 Genus: Desertimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Desertimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Desertimonas < Family = Ilumatobacteraceae < Order = Acidimicrobiales < Class = Acidimicrobiia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_33

11.3.5.1.3.6 Genus: Ilumatobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Ilumatobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ilumatobacter < Family = Ilumatobacteraceae < Order = Acidimicrobiales < Class = Acidimicrobiia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_34

11.3.5.1.3.7 Genus: unclassified_Ilumatobacteraceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria

Title	Genus: unclassified_Ilumatobacteraceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Ilumatobacteraceae < Family = Ilumatobacteraceae < Order = Acidimicrobiales < Class = Acidimicrobiia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_35

11.3.5.1.3.8 Genus: unclassified_Acidimicrobiales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Acidimicrobiales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Acidimicrobiales < Family = unclassified_Acidimicrobiales < Order = Acidimicrobiales < Class = Acidimicrobiia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_36

11.3.5.1.3.9 Genus: Actinobaculum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Actinobaculum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Actinobaculum < Family = Actinomycetaceae < Order = Actinomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_37

11.3.5.1.3.10 Genus: Actinomyces

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Actinomyces
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Actinomyces < Family = Actinomycetaceae < Order = Actinomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_38

11.3.5.1.3.11 Genus: Actinotignum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Actinotignum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Actinotignum < Family = Actinomycetaceae < Order = Actinomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_39

11.3.5.1.3.12 Genus: Arcanobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Arcanobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Arcanobacterium < Family = Actinomycetaceae < Order = Actinomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_40

11.3.5.1.3.13 Genus: Flaviflexus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Flaviflexus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Flaviflexus < Family = Actinomycetaceae < Order = Actinomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_41

11.3.5.1.3.14 Genus: Fudania

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Fudania

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Fudania < Family = Actinomycetaceae < Order = Actinomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_42

11.3.5.1.3.15 Genus: Gleimia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Gleimia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gleimia < Family = Actinomycetaceae < Order = Actinomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_43

11.3.5.1.3.16 Genus: Mobiluncus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Mobiluncus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mobiluncus < Family = Actinomycetaceae < Order = Actinomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_44

11.3.5.1.3.17 Genus: Schaalia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Schaalia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Schaalia < Family = Actinomycetaceae < Order = Actinomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_45

11.3.5.1.3.18 Genus: Trueperella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Trueperella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Trueperella < Family = Actinomycetaceae < Order = Actinomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_46

11.3.5.1.3.19 Genus: Varibaculum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria

Title	Genus: Varibaculum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Varibaculum < Family = Actinomycetaceae < Order = Actinomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_47

11.3.5.1.3.20 Genus: Winkia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Winkia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Winkia < Family = Actinomycetaceae < Order = Actinomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_48

11.3.5.1.3.21 Genus: unclassified_Actinomycetaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Actinomycetaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Actinomycetaceae < Family = Actinomycetaceae < Order = Actinomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_49

11.3.5.1.3.22 Genus: Alloscardovia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Alloscardovia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Alloscardovia < Family = Bifidobacteriaceae < Order = Bifidobacteriales < Class = Actinobacteria <Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_50

11.3.5.1.3.23 Genus: Bifidobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Bifidobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bifidobacterium < Family = Bifidobacteriaceae < Order = Bifidobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_51

11.3.5.1.3.24 Genus: Gardnerella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Gardnerella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gardnerella < Family = Bifidobacteriaceae < Order = Bifidobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_52

11.3.5.1.3.25 Genus: Parascardovia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Parascardovia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Parascardovia < Family = Bifidobacteriaceae < Order = Bifidobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_53

11.3.5.1.3.26 Genus: Scardovia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Scardovia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Scardovia < Family = Bifidobacteriaceae < Order = Bifidobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_54

11.3.5.1.3.27 Genus: unclassified_Bifidobacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Bifidobacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Bifidobacteriaceae < Family = Bifidobacteriaceae < Order = Bifidobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_55

11.3.5.1.3.28 Genus: Jatrophihabitans

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Jatrophihabitans
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Jatrophihabitans < Family = Frankiaceae < Order = Frankiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_56

11.3.5.1.3.29 Genus: Blastococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Blastococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Blastococcus < Family = Geodermatophilaceae < Order = Geodermatophilales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_57

11.3.5.1.3.30 Genus: Cumulibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Cumulibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cumulibacter < Family = Geodermatophilaceae < Order = Geodermatophilales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_58

11.3.5.1.3.31 Genus: Geodermatophilus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Geodermatophilus

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Geodermatophilus < Family = Geodermatophilaceae < Order = Geodermatophilales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_59

11.3.5.1.3.32 Genus: Klenkia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Klenkia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Klenkia < Family = Geodermatophilaceae < Order = Geodermatophilales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_60

11.3.5.1.3.33 Genus: Modestobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Modestobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Modestobacter < Family = Geodermatophilaceae < Order = Geodermatophilales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_61

11.3.5.1.3.34 Genus: unclassified_Geodermatophilaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Geodermatophilaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Geodermatophilaceae < Family = Geodermatophilaceae < Order = Geodermatophilales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_62

11.3.5.1.3.35 Genus: Glycomyces

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Glycomyces
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Glycomyces < Family = Glycomycetaceae < Order = Glycomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_63

11.3.5.1.3.36 Genus: Stackebrandtia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria

In subsection 1	Actinobacteria
Title	Genus: Stackebrandtia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Stackebrandtia < Family = Glycomycetaceae < Order = Glycomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_64

11.3.5.1.3.37 Genus: Jiangella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Jiangella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Jiangella < Family = Jiangellaceae < Order = Jiangellales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_65

11.3.5.1.3.38 Genus: Kineococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Kineococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Kineococcus < Family = Kineosporiaceae < Order = Kineosporiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_66

11.3.5.1.3.39 Genus: Kineosporia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Kineosporia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Kineosporia < Family = Kineosporiaceae < Order = Kineosporiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_67

11.3.5.1.3.40 Genus: Pseudokineococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Pseudokineococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudokineococcus < Family = Kineosporiaceae < Order = Kineosporiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_68

11.3.5.1.3.41 Genus: unclassified_Kineosporiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Kineosporiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Kineosporiaceae < Family = Kineosporiaceae < Order = Kineosporiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_69

11.3.5.1.3.42 Genus: Georgenia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Georgenia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Georgenia < Family = Bogoriellaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_70

11.3.5.1.3.43 Genus: Brevibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Brevibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Brevibacterium < Family = Brevibacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.

Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_71

11.3.5.1.3.44 Genus: unclassified_Brevibacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Brevibacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Brevibacteriaceae < Family = Brevibacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_72

11.3.5.1.3.45 Genus: Cellulomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Cellulomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cellulomonas < Family = Cellulomonadaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_73

11.3.5.1.3.46 Genus: Pseudactinotalea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Pseudactinotalea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudactinotalea < Family = Cellulomonadaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_74

11.3.5.1.3.47 Genus: Tropheryma

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Tropheryma
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Tropheryma < Family = Cellulomonadaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_75

11.3.5.1.3.48 Genus: unclassified_Cellulomonadaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Cellulomonadaceae

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Cellulomonadaceae < Family = Cellulomonadaceae < Order = Micrococcales < Class = Actinobacteria &< Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_76

11.3.5.1.3.49 Genus: Brachybacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Brachybacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Brachybacterium < Family = Dermabacteraceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_77

11.3.5.1.3.50 Genus: Dermabacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Dermabacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Dermabacter < Family = Dermabacteraceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_78

11.3.5.1.3.51 Genus: Barrientosiimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Barrientosiimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Barrientosiimonas < Family = Dermacoccaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_79

11.3.5.1.3.52 Genus: Dermacoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Dermacoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Dermacoccus < Family = Dermacoccaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_80

11.3.5.1.3.53 Genus: Kytococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria

Title	Genus: Kytococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Kytococcus < Family = Dermacoccaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_81

11.3.5.1.3.54 Genus: Yimella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Yimella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Yimella < Family = Dermacoccaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_82

11.3.5.1.3.55 Genus: unclassified_Dermacoccaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Dermacoccaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Dermacoccaceae < Family = Dermacoccaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_83

11.3.5.1.3.56 Genus: Mobilicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Mobilicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mobilicoccus < Family = Dermatophilaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_84

11.3.5.1.3.57 Genus: Piscicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Piscicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Piscicoccus < Family = Dermatophilaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_85

11.3.5.1.3.58 Genus: unclassified_Dermatophilaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Dermatophilaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Dermatophilaceae < Family = Dermatophilaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_86

11.3.5.1.3.59 Genus: Aquipuribacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Aquipuribacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aquipuribacter < Family = Intrasporangiaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_87

11.3.5.1.3.60 Genus: Arsenicicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Arsenicicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Arsenicicoccus < Family = Intrasporangiaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_88

11.3.5.1.3.61 Genus: Intrasporangium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Intrasporangium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Intrasporangium < Family = Intrasporangiaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_89

11.3.5.1.3.62 Genus: Janibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Janibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Janibacter < Family = Intrasporangiaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_90

11.3.5.1.3.63 Genus: Ornithinicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Ornithinicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ornithinicoccus < Family = Intrasporangiaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_91

11.3.5.1.3.64 Genus: Ornithinimicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Ornithinimicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ornithinimicrobium < Family = Intrasporangiaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_92

11.3.5.1.3.65 Genus: Pedococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Pedococcus

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pedococcus < Family = Intrasporangiaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_93

11.3.5.1.3.66 Genus: Phycicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Phycicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Phycicoccus < Family = Intrasporangiaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_94

11.3.5.1.3.67 Genus: unclassified_Intrasporangiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Intrasporangiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Intrasporangiaceae < Family = Intrasporangiaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_95

11.3.5.1.3.68 Genus: Sanguibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Sanguibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sanguibacter < Family = Jonesiaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_96

11.3.5.1.3.69 Genus: Agrococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Agrococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Agrococcus < Family = Microbacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_97

11.3.5.1.3.70 Genus: Amnibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria

Title	Genus: Amnibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Amnibacterium < Family = Microbacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_98

11.3.5.1.3.71 Genus: Arenivirga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Arenivirga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Arenivirga < Family = Microbacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_99

11.3.5.1.3.72 Genus: Clavibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Clavibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Clavibacter < Family = Microbacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_100

11.3.5.1.3.73 Genus: Curtobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Curtobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Curtobacterium < Family = Microbacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_101

11.3.5.1.3.74 Genus: Frondihabitans

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Frondihabitans
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Frondihabitans < Family = Microbacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_102

11.3.5.1.3.75 Genus: Gulosibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Gulosibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gulosibacter < Family = Microbacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_103

11.3.5.1.3.76 Genus: Leifsonia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Leifsonia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Leifsonia < Family = Microbacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_104

11.3.5.1.3.77 Genus: Leucobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Leucobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Leucobacter < Family = Microbacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_105

11.3.5.1.3.78 Genus: Microbacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Microbacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Microbacterium < Family = Microbacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_106

11.3.5.1.3.79 Genus: Mycetocola

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Mycetocola
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mycetocola < Family = Microbacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_107

11.3.5.1.3.80 Genus: Rathayibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Rathayibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rathayibacter < Family = Microbacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_108

11.3.5.1.3.81 Genus: unclassified_Microbacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Microbacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Microbacteriaceae < Family = Microbacteriaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_109

11.3.5.1.3.82 Genus: Arthrobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Arthrobacter

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Arthrobacter < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_110

11.3.5.1.3.83 Genus: Auritidibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Auritidibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Auritidibacter < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_111

11.3.5.1.3.84 Genus: Citricoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Citricoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Citricoccus < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_112

11.3.5.1.3.85 Genus: Enteractinococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Enteractinococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Enteractinococcus < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_113

11.3.5.1.3.86 Genus: Glutamicibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Glutamicibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Glutamicibacter < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_114

11.3.5.1.3.87 Genus: Kocuria

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria

Title	Genus: Kocuria
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Kocuria < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_115

11.3.5.1.3.88 Genus: Micrococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Micrococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Micrococcus < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_116

11.3.5.1.3.89 Genus: Nesterenkonia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Nesterenkonia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Nesterenkonia < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_117

11.3.5.1.3.90 Genus: Paenarthrobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Paenarthrobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Paenarthrobacter < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_118

11.3.5.1.3.91 Genus: Paeniglutamicibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Paeniglutamicibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Paeniglutamicibacter < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_119

11.3.5.1.3.92 Genus: Pseudarthrobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Pseudarthrobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudarthrobacter < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_120

11.3.5.1.3.93 Genus: Pseudoglutamicibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Pseudoglutamicibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudoglutamicibacter < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_121

11.3.5.1.3.94 Genus: Rothia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Rothia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rothia < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_122

11.3.5.1.3.95 Genus: Sinomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Sinomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sinomonas < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_123

11.3.5.1.3.96 Genus: Yaniella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Yaniella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Yaniella < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_124

11.3.5.1.3.97 Genus: unclassified_Micrococcaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Micrococcaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Micrococcaceae < Family = Micrococcaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_125

11.3.5.1.3.98 Genus: Cellulosimicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Cellulosimicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cellulosimicrobium < Family = Promicromonosporaceae < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_126

11.3.5.1.3.99 Genus: Promicromonospora

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Promicromonospora

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Promicromonospora < Family = Promicromonosporaceae < Order = Micrococcales < Class = AcActinobacteria Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_127

11.3.5.1.3.100 Genus: unclassified_Micrococcales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Micrococcales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Micrococcales < Family = unclassified_Micrococcales < Order = Micrococcales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_128

11.3.5.1.3.101 Genus: Actinoplanes

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Actinoplanes
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Actinoplanes < Family = Micromonosporaceae < Order = Micromonosporales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_129

11.3.5.1.3.102 Genus: unclassified_Micromonosporaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Micromonosporaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Micromonosporaceae < Family = Micromonosporaceae < Order = Micromonosporales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_130

11.3.5.1.3.103 Genus: Corynebacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Corynebacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Corynebacterium < Family = Corynebacteriaceae < Order = Mycobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_131

11.3.5.1.3.104 Genus: Dietzia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria

In subsection 1	Actinobacteria
Title	Genus: Dietzia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Dietzia < Family = Dietziaceae < Order = Mycobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_132

11.3.5.1.3.105 Genus: Gordonia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Gordonia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gordonia < Family = Gordoniaceae < Order = Mycobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_133

11.3.5.1.3.106 Genus: Williamsia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Williamsia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Williamsia < Family = Gordoniaceae < Order = Mycobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_134

11.3.5.1.3.107 Genus: Lawsonella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Lawsonella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lawsonella < Family = Lawsonellaceae < Order = Mycobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_135

11.3.5.1.3.108 Genus: Mycobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Mycobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mycobacterium < Family = Mycobacteriaceae < Order = Mycobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_136

11.3.5.1.3.109 Genus: Millisia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Millisia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Millisia < Family = Nocardiaceae < Order = Mycobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_137

11.3.5.1.3.110 Genus: Nocardia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Nocardia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Nocardia < Family = Nocardiaceae < Order = Mycobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_138

11.3.5.1.3.111 Genus: Rhodococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Rhodococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rhodococcus < Family = Nocardiaceae < Order = Mycobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.

Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_139

11.3.5.1.3.112 Genus: unclassified_Nocardiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Nocardiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Nocardiaceae < Family = Nocardiaceae < Order = Mycobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_140

11.3.5.1.3.113 Genus: Tsukamurella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Tsukamurella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Tsukamurella < Family = Tsukamurellaceae < Order = Mycobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_141

11.3.5.1.3.114 Genus: unclassified_Mycobacteriales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Mycobacteriales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Mycobacteriales < Family = unclassified_Mycobacteriales < Order = Mycobacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_142

11.3.5.1.3.115 Genus: Nakamurella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Nakamurella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Nakamurella < Family = Nakamurellaceae < Order = Nakamurellales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_143

11.3.5.1.3.116 Genus: Kribbella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Kribbella

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Kribbella < Family = Kribbellaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_144

11.3.5.1.3.117 Genus: Aeromicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Aeromicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aeromicrobium < Family = Nocardioidaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_145

11.3.5.1.3.118 Genus: Marmoricola

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Marmoricola
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Marmoricola < Family = Nocardioidaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_146

11.3.5.1.3.119 Genus: Mumia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Mumia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mumia < Family = Nocardioidaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_147

11.3.5.1.3.120 Genus: Nocardioides

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Nocardioides
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Nocardioides < Family = Nocardioidaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_148

11.3.5.1.3.121 Genus: unclassified_Nocardioidaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria

Title	Genus: unclassified_Nocardioidaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Nocardioidaceae < Family = Nocardioidaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_149

11.3.5.1.3.122 Genus: Arachnia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Arachnia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Arachnia < Family = Propionibacteriaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_150

11.3.5.1.3.123 Genus: Brooklawnia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Brooklawnia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Brooklawnia < Family = Propionibacteriaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_151

11.3.5.1.3.124 Genus: Cutibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Cutibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cutibacterium < Family = Propionibacteriaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_152

11.3.5.1.3.125 Genus: Luteococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Luteococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Luteococcus < Family = Propionibacteriaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_153

11.3.5.1.3.126 Genus: Mariniluteicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Mariniluteicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mariniluteicoccus < Family = Propionibacteriaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_154

11.3.5.1.3.127 Genus: Microlunatus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Microlunatus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Microlunatus < Family = Propionibacteriaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_155

11.3.5.1.3.128 Genus: Micropruina

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Micropruina
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Micropruina < Family = Propionibacteriaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_156

11.3.5.1.3.129 Genus: Naumannella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Naumannella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Naumannella < Family = Propionibacteriaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_157

11.3.5.1.3.130 Genus: Propionibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Propionibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Propionibacterium < Family = Propionibacteriaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_158

11.3.5.1.3.131 Genus: Propionicimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Propionicimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Propionicimonas < Family = Propionibacteriaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_159

11.3.5.1.3.132 Genus: Propioniferax

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Propioniferax
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Propioniferax < Family = Propionibacteriaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_160

11.3.5.1.3.133 Genus: Tessaracoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Tessaracoccus

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Tessaracoccus < Family = Propionibacteriaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_161

11.3.5.1.3.134 Genus: unclassified_Propionibacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Propionibacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Propionibacteriaceae < Family = Propionibacteriaceae < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_162

11.3.5.1.3.135 Genus: unclassified_Propionibacteriales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Propionibacteriales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Propionibacteriales < Family = unclassified_Propionibacteriales < Order = Propionibacteriales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_163

11.3.5.1.3.136 Genus: Actinomycetospora

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Actinomycetospora
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Actinomycetospora < Family = Pseudonocardiaceae < Order = Pseudonocardiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_164

11.3.5.1.3.137 Genus: Pseudonocardia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Pseudonocardia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudonocardia < Family = Pseudonocardiaceae < Order = Pseudonocardiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_165

11.3.5.1.3.138 Genus: Saccharomonospora

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Saccharomonospora
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Saccharomonospora < Family = Pseudonocardiaceae < Order = Pseudonocardiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_166

11.3.5.1.3.139 Genus: Saccharopolyspora

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Saccharopolyspora
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Saccharopolyspora < Family = Pseudonocardiaceae < Order = Pseudonocardiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_167

11.3.5.1.3.140 Genus: Saccharothrix

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Saccharothrix
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Saccharothrix < Family = Pseudonocardiaceae < Order = Pseudonocardiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.

Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_168

11.3.5.1.3.141 Genus: unclassified_Pseudonocardiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Pseudonocardiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Pseudonocardiaceae < Family = Pseudonocardiaceae < Order = Pseudonocardiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_169

11.3.5.1.3.142 Genus: Streptomyces

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Streptomyces
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Streptomyces < Family = Streptomycetaceae < Order = Streptomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_170

11.3.5.1.3.143 Genus: unclassified_Streptomycetaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Streptomycetaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Streptomycetaceae < Family = Streptomycetaceae < Order = Streptomycetales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_171

11.3.5.1.3.144 Genus: Nocardiopsis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Nocardiopsis
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Nocardiopsis < Family = Nocardiopsaceae < Order = Streptosporangiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_172

11.3.5.1.3.145 Genus: Nonomuraea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Nonomuraea

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Nonomuraea < Family = Streptosporangiaceae < Order = Streptosporangiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_173

11.3.5.1.3.146 Genus: Streptosporangium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Streptosporangium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Streptosporangium < Family = Streptosporangiaceae < Order = Streptosporangiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_174

11.3.5.1.3.147 Genus: Thermobispora

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Thermobispora
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Thermobispora < Family = Streptosporangiaceae < Order = Streptosporangiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_175

11.3.5.1.3.148 Genus: Thermopolyspora

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Thermopolyspora
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Thermopolyspora < Family = Streptosporangiaceae < Order = Streptosporangiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_176

11.3.5.1.3.149 Genus: Actinoallomurus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Actinoallomurus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Actinoallomurus < Family = Thermomonosporaceae < Order = Streptosporangiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_177

11.3.5.1.3.150 Genus: Thermomonospora

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria

Title	Genus: Thermomonospora
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Thermomonospora < Family = Thermomonosporaceae < Order = Streptosporangiales < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_178

11.3.5.1.3.151 Genus: unclassified_Actinobacteria

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Actinobacteria
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Actinobacteria < Family = unclassified_Actinobacteria < Order = unclassified_Actinobacteria < Class = Actinobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_179

11.3.5.1.3.152 Genus: Atopobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Atopobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Atopobium < Family = Atopobiaceae < Order = Coriobacteriales < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_180

11.3.5.1.3.153 Genus: Fannyhessea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Fannyhessea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Fannyhessea < Family = Atopobiaceae < Order = Coriobacteriales < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_181

11.3.5.1.3.154 Genus: Lancefieldella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Lancefieldella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lancefieldella < Family = Atopobiaceae < Order = Coriobacteriales < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_182

11.3.5.1.3.155 Genus: Olsenella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Olsenella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Olsenella < Family = Atopobiaceae < Order = Coriobacteriales < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_183

11.3.5.1.3.156 Genus: unclassified_Atopobiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Atopobiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Atopobiaceae < Family = Atopobiaceae < Order = Coriobacteriales < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_184

11.3.5.1.3.157 Genus: Collinsella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Collinsella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Collinsella < Family = Coriobacteriaceae < Order = Coriobacteriales < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.

Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_185

11.3.5.1.3.158 Genus: unclassified_Coriobacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Coriobacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Coriobacteriaceae < Family = Coriobacteriaceae < Order = Coriobacteriales < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_186

11.3.5.1.3.159 Genus: Adlercreutzia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Adlercreutzia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Adlercreutzia < Family = Eggerthellaceae < Order = Eggerthellales < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_187

11.3.5.1.3.160 Genus: Cryptobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Cryptobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cryptobacterium < Family = Eggerthellaceae < Order = Eggerthellales < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_188

11.3.5.1.3.161 Genus: Eggerthella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Eggerthella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Eggerthella < Family = Eggerthellaceae < Order = Eggerthellales < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_189

11.3.5.1.3.162 Genus: Gordonibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Gordonibacter

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gordonibacter < Family = Eggerthellaceae < Order = Eggerthellales < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_190

11.3.5.1.3.163 Genus: Slackia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Slackia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Slackia < Family = Eggerthellaceae < Order = Eggerthellales < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_191

11.3.5.1.3.164 Genus: unclassified_Eggerthellaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Eggerthellaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Eggerthellaceae < Family = Eggerthellaceae < Order = Eggerthellales < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_192

11.3.5.1.3.165 Genus: unclassified_Coriobacteriia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Coriobacteriia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Coriobacteriia < Family = unclassified_Coriobacteriia < Order = unclassified_Coriobacteriia < Class = Coriobacteriia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_193

11.3.5.1.3.166 Genus: Rubrobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Rubrobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rubrobacter < Family = Rubrobacteraceae < Order = Rubrobacterales < Class = Rubrobacteria < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_194

11.3.5.1.3.167 Genus: Gaiella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria

In subsection 1	Actinobacteria
Title	Genus: Gaiella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gaiella < Family = Gaiellaceae < Order = Gaiellales < Class = Thermoleophilia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_195

11.3.5.1.3.168 Genus: Parviterribacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Parviterribacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Parviterribacter < Family = Parviterribacteraceae < Order = Solirubrobacterales < Class = Thermoleophilia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_196

11.3.5.1.3.169 Genus: Patulibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Patulibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Patulibacter < Family = Patulibacteraceae < Order = Solirubrobacterales < Class = Thermoleophilia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_197

11.3.5.1.3.170 Genus: Solirubrobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: Solirubrobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Solirubrobacter < Family = Solirubrobacteraceae < Order = Solirubrobacterales < Class = Thermoleophilia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_198

11.3.5.1.3.171 Genus: unclassified_Solirubrobacterales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Solirubrobacterales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Solirubrobacterales < Family = unclassified_Solirubrobacterales < Order = Solirubrobacterales < Class = Thermoleophilia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_199

11.3.5.1.3.172 Genus: unclassified_Thermoleophilia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Actinobacteria
Title	Genus: unclassified_Thermoleophilia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Thermoleophilia < Family = unclassified_Thermoleophilia < Order = unclassified_Thermoleophilia < Class = Thermoleophilia < Phylum = Actinobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_200

11.3.5.1.4 Armatimonadetes

Phylum: Armatimonadetes

11.3.5.1.4.1 Genus: Armatimonas/Armatimonadetes_gp1

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Armatimonadetes
Title	Genus: Armatimonas/Armatimonadetes_gp1
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Armatimonas/Armatimonadetes_gp1 < Family = Armatimonadaceae < Order = Armatimonadales < Class = Armatimonadia < Phylum = Armatimonadetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_201

11.3.5.1.4.2 Genus: Chthonomonas/Armatimonadetes_gp3

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Armatimonadetes
Title	Genus: Chthonomonas/Armatimonadetes_gp3
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Chthonomonas/Armatimonadetes_gp3 < Family = Chthonomonadaceae < Order = Chthonomonadales < Class = Chthonomonadetes < Phylum = Armatimonadetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_202

11.3.5.1.4.3 Genus: Armatimonadetes_gp4

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Armatimonadetes
Title	Genus: Armatimonadetes_gp4
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Armatimonadetes_gp4 < Family = unclassified_Armatimonadetes < Order = unclassified_Armatimonadetes < Class = unclassified_Armatimonadetes < Phylum = Armatimonadetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_203

11.3.5.1.4.4 Genus: unclassified_Armatimonadetes

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Armatimonadetes
Title	Genus: unclassified_Armatimonadetes

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Armatimonadetes < Family = unclassified_Armatimonadetes < Order = unclassified_Armatimonadetes < Class = unclassified_Armatimonadetes < Phylum = Armatimonadetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_204

11.3.5.1.5 Bacteroidetes

Phylum: Bacteroidetes

11.3.5.1.5.1 Genus: Bacteroides

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Bacteroides
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bacteroides < Family = Bacteroidaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_205

11.3.5.1.5.2 Genus: Phocaeicola

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Phocaeicola
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Phocaeicola < Family = Bacteroidaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.

Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_206

11.3.5.1.5.3 Genus: unclassified_Bacteroidaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Bacteroidaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Bacteroidaceae < Family = Bacteroidaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_207

11.3.5.1.5.4 Genus: Barnesiella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Barnesiella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Barnesiella < Family = Barnesiellaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_208

11.3.5.1.5.5 Genus: unclassified_Dysgonomonadaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Dysgonomonadaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Dysgonomonadaceae < Family = Dysgonomonadaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_209

11.3.5.1.5.6 Genus: Duncaniella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Duncaniella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Duncaniella < Family = Muribaculaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_210

11.3.5.1.5.7 Genus: Paramuribaculum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Paramuribaculum

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Paramuribaculum < Family = Muribaculaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_211

11.3.5.1.5.8 Genus: unclassified_Muribaculaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Muribaculaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Muribaculaceae < Family = Muribaculaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_212

11.3.5.1.5.9 Genus: Butyricimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Butyricimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Butyricimonas < Family = Odoribacteraceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_213

11.3.5.1.5.10 Genus: Macellibacteroides

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Macellibacteroides
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Macellibacteroides < Family = Porphyromonadaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_214

11.3.5.1.5.11 Genus: Parabacteroides

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Parabacteroides
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Parabacteroides < Family = Porphyromonadaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_215

11.3.5.1.5.12 Genus: Porphyromonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes

Title	Genus: Porphyromonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Porphyromonas < Family = Porphyromonadaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_216

11.3.5.1.5.13 Genus: Tannerella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Tannerella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Tannerella < Family = Porphyromonadaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_217

11.3.5.1.5.14 Genus: unclassified_Porphyromonadaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Porphyromonadaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Porphyromonadaceae < Family = Porphyromonadaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_218

11.3.5.1.5.15 Genus: Alloprevotella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Alloprevotella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Alloprevotella < Family = Prevotellaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_219

11.3.5.1.5.16 Genus: Metaprevotella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Metaprevotella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Metaprevotella < Family = Prevotellaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_220

11.3.5.1.5.17 Genus: Prevotella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Prevotella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Prevotella < Family = Prevotellaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_221

11.3.5.1.5.18 Genus: Prevotellamassilia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Prevotellamassilia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Prevotellamassilia < Family = Prevotellaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_222

11.3.5.1.5.19 Genus: unclassified_Prevotellaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Prevotellaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Prevotellaceae < Family = Prevotellaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_223

11.3.5.1.5.20 Genus: Alistipes

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Alistipes
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Alistipes < Family = Rikenellaceae < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_224

11.3.5.1.5.21 Genus: unclassified_Bacteroidales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Bacteroidales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Bacteroidales < Family = unclassified_Bacteroidales < Order = Bacteroidales < Class = Bacteroidia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_225

11.3.5.1.5.22 Genus: Arachidicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Arachidicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Arachidicoccus < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_226

11.3.5.1.5.23 Genus: Chitinophaga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Chitinophaga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Chitinophaga < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_227

11.3.5.1.5.24 Genus: Cnuella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Cnuella

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cnuella < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_228

11.3.5.1.5.25 Genus: Edaphobaculum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Edaphobaculum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Edaphobaculum < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_229

11.3.5.1.5.26 Genus: Ferruginibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Ferruginibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ferruginibacter < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_230

11.3.5.1.5.27 Genus: Flavisolibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Flavisolibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Flavisolibacter < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_231

11.3.5.1.5.28 Genus: Flavitalea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Flavitalea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Flavitalea < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_232

11.3.5.1.5.29 Genus: Hydrotalea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes

Title	Genus: Hydrotalea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Hydrotalea < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_233

11.3.5.1.5.30 Genus: Lacibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Lacibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lacibacter < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_234

11.3.5.1.5.31 Genus: Parafilimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Parafilimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Parafilimonas < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_235

11.3.5.1.5.32 Genus: Parasegetibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Parasegetibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Parasegetibacter < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_236

11.3.5.1.5.33 Genus: Rurimicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Rurimicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rurimicrobium < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_237

11.3.5.1.5.34 Genus: Sediminibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Sediminibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sediminibacterium < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_238

11.3.5.1.5.35 Genus: Segetibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Segetibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Segetibacter < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_239

11.3.5.1.5.36 Genus: Taibaiella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Taibaiella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Taibaiella < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_240

11.3.5.1.5.37 Genus: Terrimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Terrimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Terrimonas < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_241

11.3.5.1.5.38 Genus: unclassified_Chitinophagaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Chitinophagaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Chitinophagaceae < Family = Chitinophagaceae < Order = Chitinophagales < Class = Chitinophagia < Phylum = Bacteroidetes | Method: Gene analysis of the V3/V4 region of the 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_242

11.3.5.1.5.39 Genus: Algoriphagus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Algoriphagus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Algoriphagus < Family = Cyclobacteriaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_243

11.3.5.1.5.40 Genus: Cytophaga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Cytophaga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cytophaga < Family = Cytophagaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_244

11.3.5.1.5.41 Genus: Dyadobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Dyadobacter

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Dyadobacter < Family = Cytophagaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_245

11.3.5.1.5.42 Genus: Emticicia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Emticicia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Emticicia < Family = Cytophagaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_246

11.3.5.1.5.43 Genus: Flectobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Flectobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Flectobacillus < Family = Cytophagaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_247

11.3.5.1.5.44 Genus: Huanghella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Huanghella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Huanghella < Family = Cytophagaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_248

11.3.5.1.5.45 Genus: Lacihabitans

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Lacihabitans
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lacihabitans < Family = Cytophagaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_249

11.3.5.1.5.46 Genus: Larkinella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes

Title	Genus: Larkinella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Larkinella < Family = Cytophagaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_250

11.3.5.1.5.47 Genus: Rhodocytophaga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Rhodocytophaga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rhodocytophaga < Family = Cytophagaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_251

11.3.5.1.5.48 Genus: Rudanella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Rudanella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rudanella < Family = Cytophagaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_252

11.3.5.1.5.49 Genus: Siphonobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Siphonobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Siphonobacter < Family = Cytophagaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_253

11.3.5.1.5.50 Genus: Spirosoma

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Spirosoma
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Spirosoma < Family = Cytophagaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_254

11.3.5.1.5.51 Genus: Telluribacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Telluribacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Telluribacter < Family = Cytophagaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_255

11.3.5.1.5.52 Genus: unclassified_Cytophagaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Cytophagaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Cytophagaceae < Family = Cytophagaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_256

11.3.5.1.5.53 Genus: Tunicatimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Tunicatimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Tunicatimonas < Family = Flammeovirgaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_257

11.3.5.1.5.54 Genus: Chryseolinea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Chryseolinea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Chryseolinea < Family = Fulvivirgaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_258

11.3.5.1.5.55 Genus: Ohtaekwangia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Ohtaekwangia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ohtaekwangia < Family = Fulvivirgaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_259

11.3.5.1.5.56 Genus: unclassified_Fulvivirgaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Fulvivirgaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Fulvivirgaceae < Family = Fulvivirgaceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_260

11.3.5.1.5.57 Genus: Adhaeribacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Adhaeribacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Adhaeribacter < Family = Hymenobacteraceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_261

11.3.5.1.5.58 Genus: Hymenobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Hymenobacter

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Hymenobacter < Family = Hymenobacteraceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_262

11.3.5.1.5.59 Genus: Nibribacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Nibribacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Nibribacter < Family = Hymenobacteraceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_263

11.3.5.1.5.60 Genus: Pontibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Pontibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pontibacter < Family = Hymenobacteraceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_264

11.3.5.1.5.61 Genus: Rufibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Rufibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rufibacter < Family = Hymenobacteraceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_265

11.3.5.1.5.62 Genus: unclassified_Hymenobacteraceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Hymenobacteraceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Hymenobacteraceae < Family = Hymenobacteraceae < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_266

11.3.5.1.5.63 Genus: unclassified_Cytophagales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes

Title	Genus: unclassified_Cytophagales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Cytophagales < Family = unclassified_Cytophagales < Order = Cytophagales < Class = Cytophagia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_267

11.3.5.1.5.64 Genus: Brumimicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Brumimicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Brumimicrobium < Family = Cryomorphaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_268

11.3.5.1.5.65 Genus: Fluviicola

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Fluviicola
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Fluviicola < Family = Cryomorphaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_269

11.3.5.1.5.66 Genus: unclassified_Cryomorphaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Cryomorphaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Cryomorphaceae < Family = Cryomorphaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_270

11.3.5.1.5.67 Genus: Aequorivita

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Aequorivita
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aequorivita < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_271

11.3.5.1.5.68 Genus: Aestuariimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Aestuariimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aestuariimonas < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_272

11.3.5.1.5.69 Genus: Amniculibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Amniculibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Amniculibacterium < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_273

11.3.5.1.5.70 Genus: Antarcticibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Antarcticibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Antarcticibacterium < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_274

11.3.5.1.5.71 Genus: Capnocytophaga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Capnocytophaga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Capnocytophaga < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_275

11.3.5.1.5.72 Genus: Faecalibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Faecalibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Faecalibacter < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_276

11.3.5.1.5.73 Genus: Flavobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Flavobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Flavobacterium < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_277

11.3.5.1.5.74 Genus: Gelidibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Gelidibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gelidibacter < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_278

11.3.5.1.5.75 Genus: Gillisia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Gillisia

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gillisia < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_279

11.3.5.1.5.76 Genus: Mesonia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Mesonia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mesonia < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_280

11.3.5.1.5.77 Genus: Muricauda

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Muricauda
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Muricauda < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_281

11.3.5.1.5.78 Genus: Myroides

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Myroides
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Myroides < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_282

11.3.5.1.5.79 Genus: Psychroflexus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Psychroflexus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Psychroflexus < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_283

11.3.5.1.5.80 Genus: Salinimicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes

Title	Genus: Salinimicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Salinimicrobium < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_284

11.3.5.1.5.81 Genus: Winogradskyella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Winogradskyella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Winogradskyella < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_285

11.3.5.1.5.82 Genus: unclassified_Flavobacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Flavobacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Flavobacteriaceae < Family = Flavobacteriaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_286

11.3.5.1.5.83 Genus: Bergeyella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Bergeyella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bergeyella < Family = Weeksellaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_287

11.3.5.1.5.84 Genus: Chishuiella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Chishuiella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Chishuiella < Family = Weeksellaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_288

11.3.5.1.5.85 Genus: Chryseobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Chryseobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Chryseobacterium < Family = Weeksellaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_289

11.3.5.1.5.86 Genus: Cloacibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Cloacibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cloacibacterium < Family = Weeksellaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_290

11.3.5.1.5.87 Genus: Cruoricaptor

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Cruoricaptor
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cruoricaptor < Family = Weeksellaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_291

11.3.5.1.5.88 Genus: Elizabethkingia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Elizabethkingia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Elizabethkingia < Family = Weeksellaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_292

11.3.5.1.5.89 Genus: Empedobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Empedobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Empedobacter < Family = Weeksellaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_293

11.3.5.1.5.90 Genus: Moheibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Moheibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Moheibacter < Family = Weeksellaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_294

11.3.5.1.5.91 Genus: unclassified_Weeksellaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Weeksellaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Weeksellaceae < Family = Weeksellaceae < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_295

11.3.5.1.5.92 Genus: unclassified_Flavobacteriales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Flavobacteriales

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Flavobacteriales < Family = unclassified_Flavobacteriales < Order = Flavobacteriales < Class = Flavobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_296

11.3.5.1.5.93 Genus: Membranicola

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Membranicola
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Membranicola < Family = Saprospiraceae < Order = Saprospirales < Class = Saprospiria < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_297

11.3.5.1.5.94 Genus: Arcticibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Arcticibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Arcticibacter < Family = Sphingobacteriaceae < Order = Sphingobacteriales < Class = Sphingobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_298

11.3.5.1.5.95 Genus: Daejeonella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Daejeonella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Daejeonella < Family = Sphingobacteriaceae < Order = Sphingobacteriales < Class = Sphingobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_299

11.3.5.1.5.96 Genus: Mucilaginibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Mucilaginibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mucilaginibacter < Family = Sphingobacteriaceae < Order = Sphingobacteriales < Class = Sphingobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_300

11.3.5.1.5.97 Genus: Olivibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Olivibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Olivibacter < Family = Sphingobacteriaceae < Order = Sphingobacteriales < Class = Sphingobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_301

11.3.5.1.5.98 Genus: Pedobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Pedobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pedobacter < Family = Sphingobacteriaceae Order = Sphingobacteriales < Class = Sphingobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_302

11.3.5.1.5.99 Genus: Sphingobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: Sphingobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sphingobacterium < Family = Sphingobacteriaceae < Order = Sphingobacteriales < Class = Sphingobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_303

11.3.5.1.5.100 Genus: unclassified_Sphingobacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Sphingobacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Sphingobacteriaceae < Family = Sphingobacteriaceae < Order = Sphingobacteriales < Class = Sphingobacteriia < Phylum = Bacteroidetes | Method: Gene analysis of the V3/V4 region of the 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_304

11.3.5.1.5.101 Genus: unclassified_Bacteroidetes

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Bacteroidetes
Title	Genus: unclassified_Bacteroidetes
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Bacteroidetes < Family = unclassified_Bacteroidetes < Order = unclassified_Bacteroidetes < Class = unclassified_Bacteroidetes < Phylum = Bacteroidetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_305

11.3.5.1.6 Balneolaeota

Phylum: Balneolaeota

11.3.5.1.6.1 Genus: unclassified_Balneolaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Balneolaeota
Title	Genus: unclassified_Balneolaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Balneolaceae < Family = Balneolaceae < Order = Balneolales < Class = Balneolia < Phylum = Balneolaeota | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_306

11.3.5.1.7 Campilobacterota

Phylum: Campilobacterota

11.3.5.1.7.1 Genus: Aliarcobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Campilobacterota
Title	Genus: Aliarcobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aliarcobacter < Family = Arcobacteraceae < Order = Campylobacterales < Class = Campylobacteria < Phylum = Campilobacterota | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_307

11.3.5.1.7.2 Genus: Campylobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Campilobacterota
Title	Genus: Campylobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Campylobacter < Family = Campylobacteraceae < Order = Campylobacterales < Class = Campylobacteria < Phylum = Campilobacterota | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_308

11.3.5.1.7.3 Genus: unclassified_Campylobacterales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Campilobacterota
Title	Genus: unclassified_Campylobacterales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Campylobacterales < Family = unclassified_Campylobacterales < Order = Campylobacterales < Class = Campylobacteria < Phylum = Campilobacterota | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_309

11.3.5.1.8 Candidatus Saccharibacteria

Phylum: Candidatus Saccharibacteria

11.3.5.1.8.1 Genus: Saccharibacteria_genera_incertae_sedis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria

In subsection 1	Candidatus Saccharibacteria
Title	Genus: Saccharibacteria_genera_incertae_sedis
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Saccharibacteria_genera_incertae_sedis < Family = unclassified_Candidatus Saccharibacteria < Order = unclassified_Candidatus Saccharibacteria < Class = unclassified_Candidatus Saccharibacteria < Phylum = Candidatus Saccharibacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_310

11.3.5.1.9 Chlamydiae

Phylum: Chlamydiae

11.3.5.1.9.1 Genus: Neochlamydia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chlamydiae
Title	Genus: Neochlamydia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Neochlamydia < Family = Parachlamydiaceae < Order = Chlamydiales < Class = Chlamydiia < Phylum = Chlamydiae | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_311

11.3.5.1.9.2 Genus: unclassified_Parachlamydiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chlamydiae
Title	Genus: unclassified_Parachlamydiaceae

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Parachlamydiaceae < Family = Parachlamydiaceae < Order = Chlamydiales < Class = Chlamydiia < Phylum = Chlamydiae | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_312

11.3.5.1.9.3 Genus: unclassified_Chlamydiales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chlamydiae
Title	Genus: unclassified_Chlamydiales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Chlamydiales < Family = unclassified_Chlamydiales < Order = Chlamydiales < Class = Chlamydia < Phylum = Chlamydiae | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_313

11.3.5.1.10 Chloroflexi

Phylum: Chloroflexi

11.3.5.1.10.1 Genus: unclassified_Anaerolineaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chloroflexi
Title	Genus: unclassified_Anaerolineaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Anaerolineaceae < Family = Anaerolineaceae < Order = Anaerolineales < Class = Anaerolineae < Phylum = Chloroflexi | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER

Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_314

11.3.5.1.10.2 Genus: unclassified_Anaerolineae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chloroflexi
Title	Genus: unclassified_Anaerolineae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Anaerolineae < Family = unclassified_Anaerolineae < Order = unclassified_Anaerolineae < Class = Anaerolineae < Phylum = Chloroflexi | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_315

11.3.5.1.10.3 Genus: Litorilinea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chloroflexi
Title	Genus: Litorilinea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Litorilinea < Family = Caldilineaceae < Order = Caldilineales < Class = Caldilineae < Phylum = Chloroflexi | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_316

11.3.5.1.10.4 Genus: unclassified_Caldilineaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chloroflexi
Title	Genus: unclassified_Caldilineaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Caldilineaceae < Family = Caldilineaceae < Order = Caldilineales < Class = Caldilineae < Phylum = Chloroflexi | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_317

11.3.5.1.10.5 Genus: Oscillochloris

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chloroflexi
Title	Genus: Oscillochloris
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Oscillochloris < Family = Oscillochloridaceae < Order = Chloroflexales < Class = Chloroflexia < Phylum = Chloroflexi | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_318

11.3.5.1.10.6 Genus: unclassified_Roseiflexaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chloroflexi
Title	Genus: unclassified_Roseiflexaceae

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Roseiflexaceae < Family = Roseiflexaceae < Order = Chloroflexales < Class = Chloroflexia < Phylum = Chloroflexi | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_319

11.3.5.1.10.7 Genus: Herpetosiphon

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chloroflexi
Title	Genus: Herpetosiphon
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Herpetosiphon < Family = Herpetosiphonaceae < Order = Herpetosiphonales < Class = Chloroflexia < Phylum = Chloroflexi | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_320

11.3.5.1.10.8 Genus: unclassified_Chloroflexia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chloroflexi
Title	Genus: unclassified_Chloroflexia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Chloroflexia < Family = unclassified_Chloroflexia < Order = unclassified_Chloroflexia < Class = Chloroflexia < Phylum = Chloroflexi | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_321

11.3.5.1.10.9 Genus: unclassified_Ktedonobacterales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chloroflexi
Title	Genus: unclassified_Ktedonobacterales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Ktedonobacterales < Family = unclassified_Ktedonobacterales < Order = Ktedonobacterales < Class = Ktedonobacteria < Phylum = Chloroflexi | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_322

11.3.5.1.10.10 Genus: unclassified_Sphaerobacteraceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chloroflexi
Title	Genus: unclassified_Sphaerobacteraceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Sphaerobacteraceae < Family = Sphaerobacteraceae < Order = Sphaerobacterales < Class = Thermomicrobia < Phylum = Chloroflexi | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_323

11.3.5.1.10.11 Genus: unclassified_Thermomicrobia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chloroflexi
Title	Genus: unclassified_Thermomicrobia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Thermomicrobia < Family = unclassified_Thermomicrobia < Order = unclassified_Thermomicrobia < Class = Thermomicrobia < Phylum = Chloroflexi | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_324

11.3.5.1.10.12 Genus: unclassified_Chloroflexi

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Chloroflexi
Title	Genus: unclassified_Chloroflexi
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Chloroflexi < Family = unclassified_Chloroflexi < Order = unclassified_Chloroflexi < Class = unclassified_Chloroflexi < Phylum = Chloroflexi | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_325

11.3.5.1.11 Cyanobacteria/Chloroplast

Phylum: Cyanobacteria/Chloroplast

11.3.5.1.11.1 Genus: Bacillariophyta

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: Bacillariophyta

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bacillariophyta < Family = Chloroplast < Order = unclassified_Chloroplast < Class = Chloroplast < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_326

11.3.5.1.11.2 Genus: Chlorophyta

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: Chlorophyta
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Chlorophyta < Family = Chloroplast < Order = unclassified_Chloroplast < Class = Chloroplast < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_327

11.3.5.1.11.3 Genus: Euglenida

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: Euglenida
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Euglenida < Family = Chloroplast < Order = unclassified_Chloroplast < Class = Chloroplast < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_328

11.3.5.1.11.4 Genus: Streptophyta

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: Streptophyta
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Streptophyta < Family = Chloroplast < Order = unclassified_Chloroplast < Class = Chloroplast < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_329

11.3.5.1.11.5 Genus: unclassified_Chloroplast

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: unclassified_Chloroplast
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Chloroplast < Family = Chloroplast < Order = unclassified_Chloroplast < Class = Chloroplast < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_330

11.3.5.1.11.6 Genus: Aliterella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast

Title	Genus: Aliterella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aliterella < Family = Family I < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_331

11.3.5.1.11.7 Genus: GpI

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: GpI
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = GpI < Family = Family I < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_332

11.3.5.1.11.8 Genus: Halotia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: Halotia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Halotia < Family = Family I < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_333

11.3.5.1.11.9 Genus: Potamolinea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: Potamolinea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Potamolinea < Family = Family I < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_334

11.3.5.1.11.10 Genus: unclassified_Family I

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: unclassified_Family I
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Family I < Family = Family I < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_335

11.3.5.1.11.11 Genus: GpIIa

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: GpIIa
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = GpIIa < Family = Family II < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_336

11.3.5.1.11.12 Genus: GpIV

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: GpIV
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = GpIV < Family = Family IV < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_337

11.3.5.1.11.13 Genus: Alkalinema

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: Alkalinema
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Alkalinema < Family = Family V < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_338

11.3.5.1.11.14 Genus: GpV

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: GpV
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = GpV < Family = Family V < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_339

11.3.5.1.11.15 Genus: unclassified_Family V

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: unclassified_Family V
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Family V < Family = Family V < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_340

11.3.5.1.11.16 Genus: GpVI

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: GpVI
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = GpVI < Family = Family VI < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_341

11.3.5.1.11.17 Genus: GpVIII

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: GpVIII
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = GpVIII < Family = Family VIII < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_342

11.3.5.1.11.18 Genus: unclassified_Family VIII

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: unclassified_Family VIII

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Family VIII < Family = Family VIII < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_343

11.3.5.1.11.19 Genus: Chalicogloea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: Chalicogloea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Chalicogloea < Family = Family XI < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_344

11.3.5.1.11.20 Genus: Cephalothrix

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: Cephalothrix
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cephalothrix < Family = Family XIII < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_345

11.3.5.1.11.21 Genus: GpXIII

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: GpXIII
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = GpXIII < Family = Family XIII < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_346

11.3.5.1.11.22 Genus: Planktothrix

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: Planktothrix
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Planktothrix < Family = Family XIII < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_347

11.3.5.1.11.23 Genus: unclassified_Family XIII

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast

Title	Genus: unclassified_Family XIII
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Family XIII < Family = Family XIII < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_348

11.3.5.1.11.24 Genus: unclassified_Cyanobacteria

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: unclassified_Cyanobacteria
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Cyanobacteria < Family = unclassified_Cyanobacteria < Order = unclassified_Cyanobacteria < Class = Cyanobacteria < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_349

11.3.5.1.11.25 Genus: unclassified_Cyanobacteria/Chloroplast

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Cyanobacteria/Chloroplast
Title	Genus: unclassified_Cyanobacteria/Chloroplast
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Cyanobacteria/Chloroplast < Family = unclassified_Cyanobacteria/Chloroplast < Order = unclassified_Cyanobacteria/Chloroplast < Class = unclassified_Cyanobacteria/Chloroplast < Phylum = Cyanobacteria/Chloroplast | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER

Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_350

11.3.5.1.12 Deinococcus thermus

Phylum: Deinococcus-Thermus

11.3.5.1.12.1 Genus: Deinococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Deinococcus thermus
Title	Genus: Deinococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Deinococcus < Family = Deinococcaceae < Order = Deinococcales < Class = Deinococci < Phylum = Deinococcus-Thermus | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_351

11.3.5.1.12.2 Genus: unclassified_Deinococcaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Deinococcus thermus
Title	Genus: unclassified_Deinococcaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Deinococcaceae < Family = Deinococcaceae < Order = Deinococcales < Class = Deinococci < Phylum = Deinococcus-Thermus | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_352

11.3.5.1.12.3 Genus: Meiothermus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Deinococcus thermus
Title	Genus: Meiothermus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Meiothermus < Family = Thermaceae < Order = Thermales < Class = Deinococci < Phylum = Deinococcus-Thermus | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_353

11.3.5.1.12.4 Genus: Thermus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Deinococcus thermus
Title	Genus: Thermus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Thermus < Family = Thermaceae < Order = Thermales < Class = Deinococci < Phylum = Deinococcus-Thermus | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_354

11.3.5.1.12.5 Genus: Truepera

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Deinococcus thermus

Title	Genus: Truepera
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Truepera < Family = Trueperaceae < Order = Trueperales < Class = Deinococci < Phylum = Deinococcus-Thermus | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_355

11.3.5.1.12.6 Genus: unclassified_Deinococci

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Deinococcus thermus
Title	Genus: unclassified_Deinococci
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Deinococci < Family = unclassified_Deinococci < Order = unclassified_Deinococci < Class = Deinococci < Phylum = Deinococcus-Thermus | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_356

11.3.5.1.13 Elusimicrobia

Phylum: Elusimicrobia

11.3.5.1.13.1 Genus: Endomicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Elusimicrobia
Title	Genus: Endomicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Endomicrobium < Family = Endomicrobiaceae < Order = Endomicrobiales < Class = Endomicrobia < Phylum = Elusimicrobia | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.

Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_357

11.3.5.1.14 Firmicutes

Phylum: Firmicutes

11.3.5.1.14.1 Genus: Alicyclobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Alicyclobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Alicyclobacillus < Family = Alicyclobacillaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_358

11.3.5.1.14.2 Genus: Tumebacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Tumebacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Tumebacillus < Family = Alicyclobacillaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_359

11.3.5.1.14.3 Genus: Aeribacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Aeribacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aeribacillus < Family = Bacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_360

11.3.5.1.14.4 Genus: Alkalihalobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Alkalihalobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Alkalihalobacillus < Family = Bacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_361

11.3.5.1.14.5 Genus: Anoxybacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes

Title	Genus: Anoxybacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Anoxybacillus < Family = Bacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_362

11.3.5.1.14.6 Genus: Bacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Bacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bacillus < Family = Bacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_363

11.3.5.1.14.7 Genus: Caldibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Caldibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Caldibacillus < Family = Bacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_364

11.3.5.1.14.8 Genus: Cytobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Cytobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cytobacillus < Family = Bacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_365

11.3.5.1.14.9 Genus: Fictibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Fictibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Fictibacillus < Family = Bacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_366

11.3.5.1.14.10 Genus: Geobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Geobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Geobacillus < Family = Bacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_367

11.3.5.1.14.11 Genus: Mesobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Mesobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mesobacillus < Family = Bacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_368

11.3.5.1.14.12 Genus: Metabacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Metabacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Metabacillus < Family = Bacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_369

11.3.5.1.14.13 Genus: Neobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Neobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Neobacillus < Family = Bacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_370

11.3.5.1.14.14 Genus: Peribacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Peribacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Peribacillus < Family = Bacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_371

11.3.5.1.14.15 Genus: unclassified_Bacillaceae 1

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Bacillaceae 1
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Bacillaceae 1 < Family = Bacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_372

11.3.5.1.14.16 Genus: Caenibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Caenibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Caenibacillus < Family = Bacillaceae 2 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_373

11.3.5.1.14.17 Genus: Marinococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Marinococcus

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Marinococcus < Family = Bacillaceae 2 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_374

11.3.5.1.14.18 Genus: Oceanobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Oceanobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Oceanobacillus < Family = Bacillaceae 2 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_375

11.3.5.1.14.19 Genus: Ornithinibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Ornithinibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ornithinibacillus < Family = Bacillaceae 2 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_376

11.3.5.1.14.20 Genus: unclassified_Bacillaceae 2

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Bacillaceae 2
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Bacillaceae 2 < Family = Bacillaceae 2 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_377

11.3.5.1.14.21 Genus: Thermicanus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Thermicanus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Thermicanus < Family = Bacillales_Incertae Sedis X < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_378

11.3.5.1.14.22 Genus: Gemella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes

Title	Genus: Gemella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gemella < Family = Bacillales_Incertae Sedis XI < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_379

11.3.5.1.14.23 Genus: Exiguobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Exiguobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Exiguobacterium < Family = Bacillales_Incertae Sedis XII < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_380

11.3.5.1.14.24 Genus: Brochothrix

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Brochothrix
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Brochothrix < Family = Listeriaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_381

11.3.5.1.14.25 Genus: Ammoniibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Ammoniibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ammoniibacillus < Family = Paenibacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_382

11.3.5.1.14.26 Genus: Brevibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Brevibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Brevibacillus < Family = Paenibacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_383

11.3.5.1.14.27 Genus: Gorillibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Gorillibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gorillibacterium < Family = Paenibacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_384

11.3.5.1.14.28 Genus: Paenibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Paenibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Paenibacillus < Family = Paenibacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_385

11.3.5.1.14.29 Genus: Saccharibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Saccharibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Saccharibacillus < Family = Paenibacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_386

11.3.5.1.14.30 Genus: Thermobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Thermobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Thermobacillus < Family = Paenibacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_387

11.3.5.1.14.31 Genus: unclassified_Paenibacillaceae 1

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Paenibacillaceae 1
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Paenibacillaceae 1 < Family = Paenibacillaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_388

11.3.5.1.14.32 Genus: Chryseomicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Chryseomicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Chryseomicrobium < Family = Planococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_389

11.3.5.1.14.33 Genus: Kurthia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Kurthia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Kurthia < Family = Planococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_390

11.3.5.1.14.34 Genus: Lysinibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Lysinibacillus

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lysinibacillus < Family = Planococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_391

11.3.5.1.14.35 Genus: Metalysinibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Metalysinibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Metalysinibacillus < Family = Planococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_392

11.3.5.1.14.36 Genus: Planococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Planococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Planococcus < Family = Planococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_393

11.3.5.1.14.37 Genus: Rummeliibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Rummeliibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rummeliibacillus < Family = Planococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_394

11.3.5.1.14.38 Genus: Solibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Solibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Solibacillus < Family = Planococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_395

11.3.5.1.14.39 Genus: Sporosarcina

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes

Title	Genus: Sporosarcina
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sporosarcina < Family = Planococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_396

11.3.5.1.14.40 Genus: Ureibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Ureibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ureibacillus < Family = Planococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_397

11.3.5.1.14.41 Genus: unclassified_Planococcaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Planococcaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Planococcaceae < Family = Planococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_398

11.3.5.1.14.42 Genus: unclassified_Sporolactobacillaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Sporolactobacillaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Sporolactobacillaceae < Family = Sporolactobacillaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_399

11.3.5.1.14.43 Genus: Aliicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Aliicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aliicoccus < Family = Staphylococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_400

11.3.5.1.14.44 Genus: Jeotgalicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Jeotgalicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Jeotgalicoccus < Family = Staphylococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_401

11.3.5.1.14.45 Genus: Macrococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Macrococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Macrococcus < Family = Staphylococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_402

11.3.5.1.14.46 Genus: Nosocomiicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Nosocomiicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Nosocomiicoccus < Family = Staphylococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_403

11.3.5.1.14.47 Genus: Salinicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Salinicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Salinicoccus < Family = Staphylococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_404

11.3.5.1.14.48 Genus: Staphylococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Staphylococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Staphylococcus < Family = Staphylococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_405

11.3.5.1.14.49 Genus: unclassified_Staphylococcaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Staphylococcaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Staphylococcaceae < Family = Staphylococcaceae < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_406

11.3.5.1.14.50 Genus: Laceyella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Laceyella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Laceyella < Family = Thermoactinomycetaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_407

11.3.5.1.14.51 Genus: Novibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Novibacillus

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Novibacillus < Family = Thermoactinomycetaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_408

11.3.5.1.14.52 Genus: Shimazuella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Shimazuella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Shimazuella < Family = Thermoactinomycetaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_409

11.3.5.1.14.53 Genus: Thermoactinomyces

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Thermoactinomyces
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Thermoactinomyces < Family = Thermoactinomycetaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_410

11.3.5.1.14.54 Genus: unclassified_Thermoactinomycetaceae 1

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Thermoactinomycetaceae 1
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Thermoactinomycetaceae 1 < Family = Thermoactinomycetaceae 1 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_411

11.3.5.1.14.55 Genus: Planifilum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Planifilum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Planifilum < Family = Thermoactinomycetaceae 2 < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_412

11.3.5.1.14.56 Genus: unclassified_Bacillales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes

Title	Genus: unclassified_Bacillales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Bacillales < Family = unclassified_Bacillales < Order = Bacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_413

11.3.5.1.14.57 Genus: Abiotrophia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Abiotrophia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Abiotrophia < Family = Aerococcaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_414

11.3.5.1.14.58 Genus: Aerococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Aerococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aerococcus < Family = Aerococcaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_415

11.3.5.1.14.59 Genus: Eremococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Eremococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Eremococcus < Family = Aerococcaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_416

11.3.5.1.14.60 Genus: Facklamia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Facklamia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Facklamia < Family = Aerococcaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_417

11.3.5.1.14.61 Genus: Globicatella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Globicatella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Globicatella < Family = Aerococcaceae Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_418

11.3.5.1.14.62 Genus: Ignavigranum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Ignavigranum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ignavigranum < Family = Aerococcaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_419

11.3.5.1.14.63 Genus: unclassified_Aerococcaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Aerococcaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Aerococcaceae < Family = Aerococcaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_420

11.3.5.1.14.64 Genus: Alkalibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Alkalibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Alkalibacterium < Family = Carnobacteriaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_421

11.3.5.1.14.65 Genus: Alloiococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Alloiococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Alloiococcus < Family = Carnobacteriaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_422

11.3.5.1.14.66 Genus: Atopostipes

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Atopostipes
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Atopostipes < Family = Carnobacteriaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_423

11.3.5.1.14.67 Genus: Carnobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Carnobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Carnobacterium < Family = Carnobacteriaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_424

11.3.5.1.14.68 Genus: Catellicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Catellicoccus

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Catellicoccus < Family = Carnobacteriaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_425

11.3.5.1.14.69 Genus: Desemzia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Desemzia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Desemzia < Family = Carnobacteriaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_426

11.3.5.1.14.70 Genus: Dolosigranulum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Dolosigranulum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Dolosigranulum < Family = Carnobacteriaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_427

11.3.5.1.14.71 Genus: Granulicatella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Granulicatella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Granulicatella < Family = Carnobacteriaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_428

11.3.5.1.14.72 Genus: Jeotgalibaca

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Jeotgalibaca
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Jeotgalibaca < Family = Carnobacteriaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_429

11.3.5.1.14.73 Genus: Marinilactibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes

Title	Genus: Marinilactibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Marinilactibacillus < Family = Carnobacteriaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_430

11.3.5.1.14.74 Genus: Trichococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Trichococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Trichococcus < Family = Carnobacteriaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_431

11.3.5.1.14.75 Genus: unclassified_Carnobacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Carnobacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Carnobacteriaceae < Family = Carnobacteriaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_432

11.3.5.1.14.76 Genus: Bavariicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Bavariicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bavariicoccus < Family = Enterococcaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_433

11.3.5.1.14.77 Genus: Enterococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Enterococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Enterococcus < Family = Enterococcaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_434

11.3.5.1.14.78 Genus: Tetragenococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Tetragenococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Tetragenococcus < Family = Enterococcaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_435

11.3.5.1.14.79 Genus: Vagococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Vagococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Vagococcus < Family = Enterococcaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_436

11.3.5.1.14.80 Genus: Companilactobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Companilactobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Companilactobacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_437

11.3.5.1.14.81 Genus: Fructilactobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Fructilactobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Fructilactobacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_438

11.3.5.1.14.82 Genus: Lacticaseibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Lacticaseibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lacticaseibacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_439

11.3.5.1.14.83 Genus: Lactiplantibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Lactiplantibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lactiplantibacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_440

11.3.5.1.14.84 Genus: Lactobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Lactobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lactobacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_441

11.3.5.1.14.85 Genus: Lapidilactobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Lapidilactobacillus

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lapidilactobacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_442

11.3.5.1.14.86 Genus: Latilactobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Latilactobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Latilactobacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_443

11.3.5.1.14.87 Genus: Lentilactobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Lentilactobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lentilactobacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_444

11.3.5.1.14.88 Genus: Leuconostoc

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Leuconostoc
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Leuconostoc < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_445

11.3.5.1.14.89 Genus: Levilactobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Levilactobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Levilactobacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_446

11.3.5.1.14.90 Genus: Ligilactobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes

Title	Genus: Ligilactobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ligilactobacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_447

11.3.5.1.14.91 Genus: Limosilactobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Limosilactobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Limosilactobacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_448

11.3.5.1.14.92 Genus: Liquorilactobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Liquorilactobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Liquorilactobacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_449

11.3.5.1.14.93 Genus: Loigolactobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Loigolactobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Loigolactobacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_450

11.3.5.1.14.94 Genus: Paucilactobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Paucilactobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Paucilactobacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_451

11.3.5.1.14.95 Genus: Pediococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Pediococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pediococcus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_452

11.3.5.1.14.96 Genus: Secundilactobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Secundilactobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Secundilactobacillus < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_453

11.3.5.1.14.97 Genus: Weissella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Weissella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Weissella < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_454

11.3.5.1.14.98 Genus: unclassified_Lactobacillaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Lactobacillaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Lactobacillaceae < Family = Lactobacillaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_455

11.3.5.1.14.99 Genus: Lactococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Lactococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lactococcus < Family = Streptococcaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_456

11.3.5.1.14.100 Genus: Streptococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Streptococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Streptococcus < Family = Streptococcaceae < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_457

11.3.5.1.14.101 Genus: unclassified_Lactobacillales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Lactobacillales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Lactobacillales < Family = unclassified_Lactobacillales < Order = Lactobacillales < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_458

11.3.5.1.14.102 Genus: unclassified_Bacilli

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Bacilli

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Bacilli < Family = unclassified_Bacilli < Order = unclassified_Bacilli < Class = Bacilli < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_459

11.3.5.1.14.103 Genus: Clostridium sensu stricto

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Clostridium sensu stricto
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Clostridium sensu stricto < Family = Clostridiaceae 1 < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_460

11.3.5.1.14.104 Genus: Fervidicella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Fervidicella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Fervidicella < Family = Clostridiaceae 1 < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_461

11.3.5.1.14.105 Genus: Proteiniclasticum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Proteiniclasticum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Proteiniclasticum < Family = Clostridiaceae 1 < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_462

11.3.5.1.14.106 Genus: Sarcina

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Sarcina
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sarcina < Family = Clostridiaceae 1 < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_463

11.3.5.1.14.107 Genus: Youngiibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes

Title	Genus: Youngiibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Youngiibacter < Family = Clostridiaceae 1 < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_464

11.3.5.1.14.108 Genus: unclassified_Clostridiaceae 1

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Clostridiaceae 1
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Clostridiaceae 1 < Family = Clostridiaceae 1 < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_465

11.3.5.1.14.109 Genus: Thermoanaerobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Thermoanaerobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Thermoanaerobacterium < Family = Clostridiales_Incertae Sedis III < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_466

11.3.5.1.14.110 Genus: unclassified_Clostridiales_Incertae Sedis XIII

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Clostridiales_Incertae Sedis XIII
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Clostridiales_Incertae Sedis XIII < Family = Clostridiales_Incertae Sedis XIII < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_467

11.3.5.1.14.111 Genus: Eubacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Eubacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Eubacterium < Family = Eubacteriaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_468

11.3.5.1.14.112 Genus: Pseudoramibacter

Type	Variable

Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Pseudoramibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudoramibacter < Family = Eubacteriaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_469

11.3.5.1.14.113 Genus: unclassified_Eubacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Eubacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Eubacteriaceae < Family = Eubacteriaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_470

11.3.5.1.14.114 Genus: Gracilibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Gracilibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gracilibacter < Family = Gracilibacteraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER

Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_471

11.3.5.1.14.115 Genus: Hydrogenispora

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Hydrogenispora
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Hydrogenispora < Family = Heliobacteriaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_472

11.3.5.1.14.116 Genus: Agathobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Agathobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Agathobacter < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_473

11.3.5.1.14.117 Genus: Anaerobutyricum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Anaerobutyricum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Anaerobutyricum < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_474

11.3.5.1.14.118 Genus: Anaerocolumna

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Anaerocolumna
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Anaerocolumna < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_475

11.3.5.1.14.119 Genus: Anaerostipes

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Anaerostipes

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Anaerostipes < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_476

11.3.5.1.14.120 Genus: Anaerotignum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Anaerotignum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Anaerotignum < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_477

11.3.5.1.14.121 Genus: Blautia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Blautia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Blautia < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_478

11.3.5.1.14.122 Genus: Butyrivibrio

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Butyrivibrio
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Butyrivibrio < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_479

11.3.5.1.14.123 Genus: Catonella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Catonella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Catonella < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_480

11.3.5.1.14.124 Genus: Cellulosilyticum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes

Title	Genus: Cellulosilyticum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cellulosilyticum < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_481

11.3.5.1.14.125 Genus: Clostridium XlVb

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Clostridium XlVb
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Clostridium XlVb < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_482

11.3.5.1.14.126 Genus: Coprococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Coprococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Coprococcus < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_483

11.3.5.1.14.127 Genus: Dorea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Dorea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Dorea < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_484

11.3.5.1.14.128 Genus: Enterocloster

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Enterocloster
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Enterocloster < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_485

11.3.5.1.14.129 Genus: Frisingicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Frisingicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Frisingicoccus < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_486

11.3.5.1.14.130 Genus: Fusicatenibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Fusicatenibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Fusicatenibacter < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_487

11.3.5.1.14.131 Genus: Howardella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Howardella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Howardella < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_488

11.3.5.1.14.132 Genus: Hungatella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Hungatella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Hungatella < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_489

11.3.5.1.14.133 Genus: Johnsonella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Johnsonella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Johnsonella < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_490

11.3.5.1.14.134 Genus: Lachnoanaerobaculum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Lachnoanaerobaculum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lachnoanaerobaculum < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_491

11.3.5.1.14.135 Genus: Lachnospira

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Lachnospira
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lachnospira < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_492

11.3.5.1.14.136 Genus: Lachnospiracea_incertae_sedis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Lachnospiracea_incertae_sedis

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lachnospiracea_incertae_sedis < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_493

11.3.5.1.14.137 Genus: Lactonifactor

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Lactonifactor
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lactonifactor < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_494

11.3.5.1.14.138 Genus: Mediterraneibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Mediterraneibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mediterraneibacter < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_495

11.3.5.1.14.139 Genus: Moryella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Moryella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Moryella < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_496

11.3.5.1.14.140 Genus: Oribacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Oribacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Oribacterium < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_497

11.3.5.1.14.141 Genus: Roseburia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes

Title	Genus: Roseburia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Roseburia < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_498

11.3.5.1.14.142 Genus: Sellimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Sellimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sellimonas < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_499

11.3.5.1.14.143 Genus: Shuttleworthia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Shuttleworthia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Shuttleworthia < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_500

11.3.5.1.14.144 Genus: Stomatobaculum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Stomatobaculum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Stomatobaculum < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_501

11.3.5.1.14.145 Genus: unclassified_Lachnospiraceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Lachnospiraceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Lachnospiraceae < Family = Lachnospiraceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_502

11.3.5.1.14.146 Genus: Desulfitobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Desulfitobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Desulfitobacterium < Family = Peptococcaceae 1 < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_503

11.3.5.1.14.147 Genus: Peptococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Peptococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Peptococcus < Family = Peptococcaceae 1 < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_504

11.3.5.1.14.148 Genus: unclassified_Peptococcaceae 1

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Peptococcaceae 1
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Peptococcaceae 1 < Family = Peptococcaceae 1 < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_505

11.3.5.1.14.149 Genus: Desulfofarcimen

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Desulfofarcimen
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Desulfofarcimen < Family = Peptococcaceae 2 < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_506

11.3.5.1.14.150 Genus: Anaerococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Anaerococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Anaerococcus < Family = Peptoniphilaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_507

11.3.5.1.14.151 Genus: Ezakiella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Ezakiella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ezakiella < Family = Peptoniphilaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_508

11.3.5.1.14.152 Genus: Fenollaria

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Fenollaria
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Fenollaria < Family = Peptoniphilaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_509

11.3.5.1.14.153 Genus: Finegoldia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Finegoldia

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Finegoldia < Family = Peptoniphilaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_510

11.3.5.1.14.154 Genus: Gallicola

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Gallicola
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gallicola < Family = Peptoniphilaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_511

11.3.5.1.14.155 Genus: Helcococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Helcococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Helcococcus < Family = Peptoniphilaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_512

11.3.5.1.14.156 Genus: Kallipyga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Kallipyga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Kallipyga < Family = Peptoniphilaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_513

11.3.5.1.14.157 Genus: Murdochiella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Murdochiella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Murdochiella < Family = Peptoniphilaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_514

11.3.5.1.14.158 Genus: Parvimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes

Title	Genus: Parvimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Parvimonas < Family = Peptoniphilaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_515

11.3.5.1.14.159 Genus: Peptoniphilus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Peptoniphilus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Peptoniphilus < Family = Peptoniphilaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_516

11.3.5.1.14.160 Genus: unclassified_Peptoniphilaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Peptoniphilaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Peptoniphilaceae < Family = Peptoniphilaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_517

11.3.5.1.14.161 Genus: Criibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Criibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Criibacterium < Family = Peptostreptococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_518

11.3.5.1.14.162 Genus: Filifactor

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Filifactor
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Filifactor < Family = Peptostreptococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_519

11.3.5.1.14.163 Genus: Paeniclostridium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Paeniclostridium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Paeniclostridium < Family = Peptostreptococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_520

11.3.5.1.14.164 Genus: Paraclostridium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Paraclostridium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Paraclostridium < Family = Peptostreptococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_521

11.3.5.1.14.165 Genus: Peptacetobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Peptacetobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Peptacetobacter < Family = Peptostreptococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_522

11.3.5.1.14.166 Genus: Peptoanaerobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Peptoanaerobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Peptoanaerobacter < Family = Peptostreptococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_523

11.3.5.1.14.167 Genus: Peptostreptococcaceae_incertae_sedis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Peptostreptococcaceae_incertae_sedis
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Peptostreptococcaceae_incertae_sedis < Family = Peptostreptococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_524

11.3.5.1.14.168 Genus: Peptostreptococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Peptostreptococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Peptostreptococcus < Family = Peptostreptococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_525

11.3.5.1.14.169 Genus: Romboutsia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Romboutsia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Romboutsia < Family = Peptostreptococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_526

11.3.5.1.14.170 Genus: Terrisporobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Terrisporobacter

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Terrisporobacter < Family = Peptostreptococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_527

11.3.5.1.14.171 Genus: unclassified_Peptostreptococcaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Peptostreptococcaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Peptostreptococcaceae < Family = Peptostreptococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_528

11.3.5.1.14.172 Genus: Agathobaculum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Agathobaculum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Agathobaculum < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_529

11.3.5.1.14.173 Genus: Anaeromassilibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Anaeromassilibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Anaeromassilibacillus < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_530

11.3.5.1.14.174 Genus: Anaerotruncus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Anaerotruncus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Anaerotruncus < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_531

11.3.5.1.14.175 Genus: Butyricicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes

Title	Genus: Butyricicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Butyricicoccus < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_532

11.3.5.1.14.176 Genus: Clostridium IV

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Clostridium IV
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Clostridium IV < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_533

11.3.5.1.14.177 Genus: Dysosmobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Dysosmobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Dysosmobacter < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_534

11.3.5.1.14.178 Genus: Faecalibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Faecalibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Faecalibacterium < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_535

11.3.5.1.14.179 Genus: Fastidiosipila

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Fastidiosipila
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Fastidiosipila < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_536

11.3.5.1.14.180 Genus: Flintibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Flintibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Flintibacter < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_537

11.3.5.1.14.181 Genus: Gemmiger

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Gemmiger
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gemmiger < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_538

11.3.5.1.14.182 Genus: Intestinimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Intestinimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Intestinimonas < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_539

11.3.5.1.14.183 Genus: Lawsonibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Lawsonibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lawsonibacter < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_540

11.3.5.1.14.184 Genus: Negativibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Negativibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Negativibacillus < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_541

11.3.5.1.14.185 Genus: Neglecta

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Neglecta
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Neglecta < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_542

11.3.5.1.14.186 Genus: Oscillibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Oscillibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Oscillibacter < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_543

11.3.5.1.14.187 Genus: Paludicola

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Paludicola

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Paludicola < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_544

11.3.5.1.14.188 Genus: Pseudobacteroides

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Pseudobacteroides
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudobacteroides < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_545

11.3.5.1.14.189 Genus: Ruminiclostridium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Ruminiclostridium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ruminiclostridium < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_546

11.3.5.1.14.190 Genus: Ruminococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Ruminococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ruminococcus < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_547

11.3.5.1.14.191 Genus: Ruthenibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Ruthenibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ruthenibacterium < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_548

11.3.5.1.14.192 Genus: Saccharofermentans

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes

Title	Genus: Saccharofermentans
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Saccharofermentans < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_549

11.3.5.1.14.193 Genus: Subdoligranulum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Subdoligranulum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Subdoligranulum < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_550

11.3.5.1.14.194 Genus: unclassified_Ruminococcaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Ruminococcaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Ruminococcaceae < Family = Ruminococcaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_551

11.3.5.1.14.195 Genus: Symbiobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Symbiobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Symbiobacterium < Family = Symbiobacteriaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_552

11.3.5.1.14.196 Genus: Syntrophomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Syntrophomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Syntrophomonas < Family = Syntrophomonadaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_553

11.3.5.1.14.197 Genus: Schnuerera

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)

In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Schnuerera
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Schnuerera < Family = Tissierellaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_554

11.3.5.1.14.198 Genus: Tissierella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Tissierella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Tissierella < Family = Tissierellaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_555

11.3.5.1.14.199 Genus: unclassified_Tissierellaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Tissierellaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Tissierellaceae < Family = Tissierellaceae < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_556

11.3.5.1.14.200 Genus: unclassified_Clostridiales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Clostridiales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Clostridiales < Family = unclassified_Clostridiales < Order = Clostridiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_557

11.3.5.1.14.201 Genus: Halanaerobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Halanaerobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Halanaerobium < Family = Halanaerobiaceae < Order = Halanaerobiales < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_558

11.3.5.1.14.202 Genus: unclassified_Clostridia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Clostridia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Clostridia < Family = unclassified_Clostridia < Order = unclassified_Clostridia < Class = Clostridia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_559

11.3.5.1.14.203 Genus: Erysipelatoclostridium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Erysipelatoclostridium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Erysipelatoclostridium < Family = Erysipelatoclostridiaceae < Order = Erysipelotrichales < Class = Erysipelotrichia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_560

11.3.5.1.14.204 Genus: Bulleidia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Bulleidia

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bulleidia < Family = Erysipelotrichaceae < Order = Erysipelotrichales < Class = Erysipelotrichia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_561

11.3.5.1.14.205 Genus: Catenibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Catenibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Catenibacterium < Family = Erysipelotrichaceae < Order = Erysipelotrichales < Class = Erysipelotrichia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_562

11.3.5.1.14.206 Genus: Clostridium XVIII

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Clostridium XVIII
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Clostridium XVIII < Family = Erysipelotrichaceae < Order = Erysipelotrichales < Class = Erysipelotrichia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_563

11.3.5.1.14.207 Genus: Erysipelothrix

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Erysipelothrix
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Erysipelothrix < Family = Erysipelotrichaceae < Order = Erysipelotrichales < Class = Erysipelotrichia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_564

11.3.5.1.14.208 Genus: Faecalibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Faecalibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Faecalibacillus < Family = Erysipelotrichaceae < Order = Erysipelotrichales < Class = Erysipelotrichia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_565

11.3.5.1.14.209 Genus: Holdemanella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes

Title	Genus: Holdemanella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Holdemanella < Family = Erysipelotrichaceae < Order = Erysipelotrichales < Class = Erysipelotrichia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_566

11.3.5.1.14.210 Genus: Holdemania

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Holdemania
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Holdemania < Family = Erysipelotrichaceae < Order = Erysipelotrichales < Class = Erysipelotrichia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_567

11.3.5.1.14.211 Genus: Solobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Solobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Solobacterium < Family = Erysipelotrichaceae < Order = Erysipelotrichales < Class = Erysipelotrichia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_568

11.3.5.1.14.212 Genus: Turicibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Turicibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Turicibacter < Family = Erysipelotrichaceae < Order = Erysipelotrichales < Class = Erysipelotrichia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_569

11.3.5.1.14.213 Genus: unclassified_Erysipelotrichaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Erysipelotrichaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Erysipelotrichaceae < Family = Erysipelotrichaceae < Order = Erysipelotrichales < Class = Erysipelotrichia < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_570

11.3.5.1.14.214 Genus: Acidaminococcus

Type	Variable

Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Acidaminococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Acidaminococcus < Family = Acidaminococcaceae < Order = Acidaminococcales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_571

11.3.5.1.14.215 Genus: Phascolarctobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Phascolarctobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Phascolarctobacterium < Family = Acidaminococcaceae < Order = Acidaminococcales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_572

11.3.5.1.14.216 Genus: Succiniclasticum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Succiniclasticum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Succiniclasticum < Family = Acidaminococcaceae < Order = Acidaminococcales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER

Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_573

11.3.5.1.14.217 Genus: Anaerovibrio

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Anaerovibrio
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Anaerovibrio < Family = Selenomonadaceae < Order = Selenomonadales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_574

11.3.5.1.14.218 Genus: Centipeda

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Centipeda
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Centipeda < Family = Selenomonadaceae < Order = Selenomonadales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_575

11.3.5.1.14.219 Genus: Megamonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Megamonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Megamonas < Family = Selenomonadaceae < Order = Selenomonadales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_576

11.3.5.1.14.220 Genus: Mitsuokella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Mitsuokella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mitsuokella < Family = Selenomonadaceae < Order = Selenomonadales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_577

11.3.5.1.14.221 Genus: Schwartzia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Schwartzia

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Schwartzia < Family = Selenomonadaceae < Order = Selenomonadales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_578

11.3.5.1.14.222 Genus: Selenomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Selenomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Selenomonas < Family = Selenomonadaceae < Order = Selenomonadales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_579

11.3.5.1.14.223 Genus: unclassified_Selenomonadaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Selenomonadaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Selenomonadaceae < Family = Selenomonadaceae < Order = Selenomonadales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_580

11.3.5.1.14.224 Genus: Pelosinus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Pelosinus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pelosinus < Family = Sporomusaceae < Order = Selenomonadales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_581

11.3.5.1.14.225 Genus: unclassified_Selenomonadales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Selenomonadales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Selenomonadales < Family = unclassified_Selenomonadales < Order = Selenomonadales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_582

11.3.5.1.14.226 Genus: Allisonella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria

In subsection 1	Firmicutes
Title	Genus: Allisonella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Allisonella < Family = Veillonellaceae < Order = Veillonellales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_583

11.3.5.1.14.227 Genus: Anaeroglobus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Anaeroglobus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Anaeroglobus < Family = Veillonellaceae < Order = Veillonellales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_584

11.3.5.1.14.228 Genus: Dialister

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Dialister
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Dialister < Family = Veillonellaceae < Order = Veillonellales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_585

11.3.5.1.14.229 Genus: Megasphaera

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Megasphaera
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Megasphaera < Family = Veillonellaceae < Order = Veillonellales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_586

11.3.5.1.14.230 Genus: Negativicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Negativicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Negativicoccus < Family = Veillonellaceae < Order = Veillonellales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_587

11.3.5.1.14.231 Genus: Veillonella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: Veillonella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Veillonella < Family = Veillonellaceae < Order = Veillonellales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_588

11.3.5.1.14.232 Genus: unclassified_Veillonellaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Veillonellaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Veillonellaceae < Family = Veillonellaceae < Order = Veillonellales < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_589

11.3.5.1.14.233 Genus: unclassified_Negativicutes

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Negativicutes

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Negativicutes < Family = unclassified_Negativicutes < Order = unclassified_Negativicutes < Class = Negativicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_590

11.3.5.1.14.234 Genus: unclassified_Firmicutes

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 1, p. 5562 (Examination)
In subsection 2	Bacteria
In subsection 1	Firmicutes
Title	Genus: unclassified_Firmicutes
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Firmicutes < Family = unclassified_Firmicutes < Order = unclassified_Firmicutes < Class = unclassified_Firmicutes < Phylum = Firmicutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_591

11.3.6 NAKO-423 Nasal microbiome 2

Type	Examination (unit)
Superordinate	Results data from biosample analyses, p. 5344 (Project)
Name	NAKO-423 Nasal microbiome 2
Title	Result data from NAKO-423 Nasal microbiome, part 2
Description	NAKO-423: A. Karch et al - Nasal microbiome - quality, method comparison, cross-organ communication and determinants of composition
Unique identifier	ua00423b
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 2,000	~ 2,000	06/12/2023	06/12/2023	~ 2,000
Calibration study	< 100	< 100	06/12/2023	06/12/2023	0

11.3.6.1 Bacteria

Domain: Bacteria

11.3.6.1.1 Fusobacteria

Phylum: Fusobacteria

11.3.6.1.1.1 Genus: Fusobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Fusobacteria
Title	Genus: Fusobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Fusobacterium < Family = Fusobacteriaceae < Order = Fusobacteriales < Class = Fusobacteriia < Phylum = Fusobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_592

11.3.6.1.1.2 Genus: unclassified_Fusobacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Fusobacteria
Title	Genus: unclassified_Fusobacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Fusobacteriaceae < Family = Fusobacteriaceae < Order = Fusobacteriales < Class = Fusobacteriia < Phylum = Fusobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_593

11.3.6.1.1.3 Genus: Leptotrichia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Fusobacteria
Title	Genus: Leptotrichia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Leptotrichia < Family = Leptotrichiaceae < Order = Fusobacteriales < Class = Fusobacteriia < Phylum = Fusobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_594

11.3.6.1.1.4 Genus: Sneathia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Fusobacteria
Title	Genus: Sneathia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sneathia < Family = Leptotrichiaceae < Order = Fusobacteriales < Class = Fusobacteriia < Phylum = Fusobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_595

11.3.6.1.1.5 Genus: Streptobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Fusobacteria
Title	Genus: Streptobacillus

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Streptobacillus < Family = Leptotrichiaceae < Order = Fusobacteriales < Class = Fusobacteriia < Phylum = Fusobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_596

11.3.6.1.1.6 Genus: unclassified_Leptotrichiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Fusobacteria
Title	Genus: unclassified_Leptotrichiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Leptotrichiaceae < Family = Leptotrichiaceae < Order = Fusobacteriales < Class = Fusobacteriia < Phylum = Fusobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_597

11.3.6.1.2 Gemmatimonadetes

Phylum: Gemmatimonadetes

11.3.6.1.2.1 Genus: Gemmatimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Gemmatimonadetes
Title	Genus: Gemmatimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gemmatimonas < Family = Gemmatimonadaceae < Order = Gemmatimonadales < Class = Gemmatimonadetes < Phylum = Gemmatimonadetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER

Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_598

11.3.6.1.2.2 Genus: Roseisolibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Gemmatimonadetes
Title	Genus: Roseisolibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Roseisolibacter < Family = Gemmatimonadaceae < Order = Gemmatimonadales < Class = Gemmatimonadetes < Phylum = Gemmatimonadetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_599

11.3.6.1.2.3 Genus: unclassified_Gemmatimonadaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Gemmatimonadetes
Title	Genus: unclassified_Gemmatimonadaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Gemmatimonadaceae < Family = Gemmatimonadaceae < Order = Gemmatimonadales < Class = Gemmatimonadetes < Phylum = Gemmatimonadetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_600

11.3.6.1.2.4 Genus: Longimicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Gemmatimonadetes
Title	Genus: Longimicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Longimicrobium < Family = Longimicrobiaceae < Order = Longimicrobiales < Class = Longimicrobia < Phylum = Gemmatimonadetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_601

11.3.6.1.2.5 Genus: unclassified_Gemmatimonadetes

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Gemmatimonadetes
Title	Genus: unclassified_Gemmatimonadetes
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Gemmatimonadetes < Family = unclassified_Gemmatimonadetes < Order = unclassified_Gemmatimonadetes < Class = unclassified_Gemmatimonadetes < Phylum = Gemmatimonadetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: For evaluation, ALL(!) variables from the Bacteria domain must be considered for analysis, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_602

11.3.6.1.3 Latescibacteria

Phylum: Latescibacteria

11.3.6.1.3.1 Genus: Latescibacteria_genera_incertae_sedis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria

In subsection 1	Latescibacteria
Title	Genus: Latescibacteria_genera_incertae_sedis
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Latescibacteria_genera_incertae_sedis < Family = unclassified_Latescibacteria < Order = unclassified_Latescibacteria < Class = unclassified_Latescibacteria < Phylum = Latescibacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_603

11.3.6.1.4 Nitrospirae

Phylum: Nitrospirae

11.3.6.1.4.1 Genus: Nitrospira

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Nitrospirae
Title	Genus: Nitrospira
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Nitrospira < Family = Nitrospiraceae < Order = Nitrospirales < Class = Nitrospira < Phylum = Nitrospirae | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_604

11.3.6.1.5 Parcubacteria

Phylum: Parcubacteria

11.3.6.1.5.1 Genus: Parcubacteria_genera_incertae_sedis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Parcubacteria

Title	Genus: Parcubacteria_genera_incertae_sedis
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Parcubacteria_genera_incertae_sedis < Family = unclassified_Parcubacteria < Order = unclassified_Parcubacteria < Class = unclassified_Parcubacteria < Phylum = Parcubacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: For evaluation, ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_605

11.3.6.1.6 Planctomycetes

Phylum: Planctomycetes

11.3.6.1.6.1 Genus: Algisphaera

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: Algisphaera
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Algisphaera < Family = Phycisphaeraceae < Order = Phycisphaerales < Class = Phycisphaerae < Phylum = Planctomycetes | Method: Gene analysis of the V3/V4 region of the 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_606

11.3.6.1.6.2 Genus: unclassified_Phycisphaeraceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: unclassified_Phycisphaeraceae

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Phycisphaeraceae < Family = Phycisphaeraceae < Order = Phycisphaerales < Class = Phycisphaerae < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_607

11.3.6.1.6.3 Genus: Tepidisphaera

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: Tepidisphaera
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Tepidisphaera < Family = Tepidisphaeraceae < Order = Tepidisphaerales < Class = Phycisphaerae < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_608

11.3.6.1.6.4 Genus: unclassified_Phycisphaerae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: unclassified_Phycisphaerae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Phycisphaerae < Family = unclassified_Phycisphaerae < Order = unclassified_Phycisphaerae < Class = Phycisphaerae < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for analysis, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_609

11.3.6.1.6.5 Genus: Lacipirellula

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: Lacipirellula
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lacipirellula < Family = Lacipirellulaceae < Order = Pirellulales < Class = Planctomycetacia < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_610

11.3.6.1.6.6 Genus: unclassified_Thermoguttaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: unclassified_Thermoguttaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Thermoguttaceae < Family = Thermoguttaceae < Order = Pirellulales < Class = Planctomycetacia < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_611

11.3.6.1.6.7 Genus: unclassified_Pirellulales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)

In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: unclassified_Pirellulales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Pirellulales < Family = unclassified_Pirellulales < Order = Pirellulales < Class = Planctomycetacia < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_612

11.3.6.1.6.8 Genus: Gemmata

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: Gemmata
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gemmata < Family = Gemmataceae < Order = Planctomycetales < Class = Planctomycetacia < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_613

11.3.6.1.6.9 Genus: unclassified_Gemmataceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: unclassified_Gemmataceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Gemmataceae < Family = Gemmataceae < Order = Planctomycetales < Class = Planctomycetacia < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_614

11.3.6.1.6.10 Genus: Aquisphaera

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: Aquisphaera
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aquisphaera < Family = Isosphaeraceae < Order = Planctomycetales < Class = Planctomycetacia < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_615

11.3.6.1.6.11 Genus: Singulisphaera

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: Singulisphaera
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Singulisphaera < Family = Isosphaeraceae < Order = Planctomycetales < Class = Planctomycetacia < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_616

11.3.6.1.6.12 Genus: unclassified_Isosphaeraceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: unclassified_Isosphaeraceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Isosphaeraceae < Family = Isosphaeraceae < Order = Planctomycetales < Class = Planctomycetacia < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_617

11.3.6.1.6.13 Genus: unclassified_Planctomycetaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: unclassified_Planctomycetaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Planctomycetaceae < Family = Planctomycetaceae < Order = Planctomycetales < Class = Planctomycetacia < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_618

11.3.6.1.6.14 Genus: unclassified_Planctomycetales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: unclassified_Planctomycetales

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Planctomycetales < Family = unclassified_Planctomycetales < Order = Planctomycetales < Class = Planctomycetacia < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_619

11.3.6.1.6.15 Genus: unclassified_Planctomycetacia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: unclassified_Planctomycetacia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Planctomycetacia < Family = unclassified_Planctomycetacia < Order = unclassified_Planctomycetacia < Class = Planctomycetacia < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: For evaluation ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_620

11.3.6.1.6.16 Genus: unclassified_Planctomycetes

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Planctomycetes
Title	Genus: unclassified_Planctomycetes
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Planctomycetes < Family = unclassified_Planctomycetes < Order = unclassified_Planctomycetes < Class = unclassified_Planctomycetes < Phylum = Planctomycetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for analysis, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_621

11.3.6.1.7 Proteobacteria

Phylum: Proteobacteria

11.3.6.1.7.1 Genus: Asticcacaulis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Asticcacaulis
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Asticcacaulis < Family = Caulobacteraceae < Order = Caulobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_622

11.3.6.1.7.2 Genus: Brevundimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Brevundimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Brevundimonas < Family = Caulobacteraceae < Order = Caulobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element

Unique identifier	u1_u423_abs_n_genus_623

11.3.6.1.7.3 Genus: Caulobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Caulobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Caulobacter < Family = Caulobacteraceae < Order = Caulobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_624

11.3.6.1.7.4 Genus: Phenylobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Phenylobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Phenylobacterium< Family = Caulobacteraceae < Order = Caulobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_625

11.3.6.1.7.5 Genus: unclassified_Caulobacteraceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Caulobacteraceae

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Caulobacteraceae < Family = Caulobacteraceae < Order = Caulobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_626

11.3.6.1.7.6 Genus: Asprobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Asprobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Asprobacter < Family = Hyphomonadaceae < Order = Caulobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_627

11.3.6.1.7.7 Genus: Alsobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Alsobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Alsobacter < Family = Alsobacteraceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_628

11.3.6.1.7.8 Genus: Aureimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Aureimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aureimonas < Family = Aurantimonadaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_629

11.3.6.1.7.9 Genus: unclassified_Aurantimonadaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Aurantimonadaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Aurantimonadaceae < Family = Aurantimonadaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_630

11.3.6.1.7.10 Genus: Methylocapsa

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Methylocapsa
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Methylocapsa < Family = Beijerinckiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_631

11.3.6.1.7.11 Genus: unclassified_Beijerinckiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Beijerinckiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Beijerinckiaceae < Family = Beijerinckiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_632

11.3.6.1.7.12 Genus: Bosea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Bosea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bosea < Family = Boseaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_633

11.3.6.1.7.13 Genus: Bradyrhizobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Bradyrhizobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bradyrhizobium < Family = Bradyrhizobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_634

11.3.6.1.7.14 Genus: Pseudorhodoplanes

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pseudorhodoplanes
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudorhodoplanes < Family = Bradyrhizobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_635

11.3.6.1.7.15 Genus: Rhodopseudomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)

In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Rhodopseudomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rhodopseudomonas < Family = Bradyrhizobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_636

11.3.6.1.7.16 Genus: Salinarimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Salinarimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Salinarimonas < Family = Bradyrhizobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_637

11.3.6.1.7.17 Genus: unclassified_Bradyrhizobiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Bradyrhizobiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Bradyrhizobiaceae < Family = Bradyrhizobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_638

11.3.6.1.7.18 Genus: Brucella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Brucella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Brucella < Family = Brucellaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_639

11.3.6.1.7.19 Genus: Pseudochrobactrum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pseudochrobactrum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudochrobactrum < Family = Brucellaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_640

11.3.6.1.7.20 Genus: unclassified_Brucellaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Brucellaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Brucellaceae < Family = Brucellaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_641

11.3.6.1.7.21 Genus: Chelatococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Chelatococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Chelatococcus < Family = Chelatococcaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_642

11.3.6.1.7.22 Genus: Devosia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Devosia

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Devosia < Family = Devosiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_643

11.3.6.1.7.23 Genus: unclassified_Devosiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Devosiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Devosiaceae < Family = Devosiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_644

11.3.6.1.7.24 Genus: Hyphomicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Hyphomicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Hyphomicrobium < Family = Hyphomicrobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_645

11.3.6.1.7.25 Genus: Pedomicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pedomicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pedomicrobium < Family = Hyphomicrobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_646

11.3.6.1.7.26 Genus: unclassified_Hyphomicrobiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Hyphomicrobiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Hyphomicrobiaceae < Family = Hyphomicrobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_647

11.3.6.1.7.27 Genus: Kaistia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Kaistia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Kaistia < Family = Kaistiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_648

11.3.6.1.7.28 Genus: Enterovirga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Enterovirga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Enterovirga < Family = Methylobacteriaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_649

11.3.6.1.7.29 Genus: Methylobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Methylobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Methylobacterium < Family = Methylobacteriaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_650

11.3.6.1.7.30 Genus: Methylorubrum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Methylorubrum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Methylorubrum < Family = Methylobacteriaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_651

11.3.6.1.7.31 Genus: Microvirga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Microvirga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Microvirga < Family = Methylobacteriaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_652

11.3.6.1.7.32 Genus: Psychroglaciecola

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)

In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Psychroglaciecola
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Psychroglaciecola < Family = Methylobacteriaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_653

11.3.6.1.7.33 Genus: unclassified_Methylobacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Methylobacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Methylobacteriaceae < Family = Methylobacteriaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_654

11.3.6.1.7.34 Genus: Methylopila

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Methylopila
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Methylopila < Family = Methylocystaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_655

11.3.6.1.7.35 Genus: unclassified_Methylocystaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Methylocystaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Methylocystaceae < Family = Methylocystaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_656

11.3.6.1.7.36 Genus: Aminobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Aminobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aminobacter < Family = Phyllobacteriaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_657

11.3.6.1.7.37 Genus: Mesorhizobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Mesorhizobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mesorhizobium < Family = Phyllobacteriaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_658

11.3.6.1.7.38 Genus: unclassified_Phyllobacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Phyllobacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Phyllobacteriaceae < Family = Phyllobacteriaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_659

11.3.6.1.7.39 Genus: Pleomorphomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pleomorphomonas

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pleomorphomonas < Family = Pleomorphomonadaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_660

11.3.6.1.7.40 Genus: Agrobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Agrobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Agrobacterium < Family = Rhizobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_661

11.3.6.1.7.41 Genus: Allorhizobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Allorhizobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Allorhizobium < Family = Rhizobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_662

11.3.6.1.7.42 Genus: Neorhizobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Neorhizobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Neorhizobium < Family = Rhizobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_663

11.3.6.1.7.43 Genus: Pararhizobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pararhizobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pararhizobium < Family = Rhizobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_664

11.3.6.1.7.44 Genus: Rhizobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Rhizobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rhizobium < Family = Rhizobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_665

11.3.6.1.7.45 Genus: Shinella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Shinella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Shinella < Family = Rhizobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_666

11.3.6.1.7.46 Genus: unclassified_Rhizobiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Rhizobiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Rhizobiaceae < Family = Rhizobiaceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_667

11.3.6.1.7.47 Genus: Ancylobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Ancylobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ancylobacter < Family = Xanthobacteraceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_668

11.3.6.1.7.48 Genus: Labrys

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Labrys
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Labrys < Family = Xanthobacteraceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_669

11.3.6.1.7.49 Genus: Xanthobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)

In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Xanthobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Xanthobacter < Family = Xanthobacteraceae < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_670

11.3.6.1.7.50 Genus: unclassified_Rhizobiales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Rhizobiales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Rhizobiales < Family = unclassified_Rhizobiales < Order = Rhizobiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_671

11.3.6.1.7.51 Genus: Amaricoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Amaricoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Amaricoccus < Family = Rhodobacteraceae < Order = Rhodobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_672

11.3.6.1.7.52 Genus: Cereibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Cereibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cereibacter < Family = Rhodobacteraceae < Order = Rhodobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_673

11.3.6.1.7.53 Genus: Gemmobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Gemmobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gemmobacter < Family = Rhodobacteraceae < Order = Rhodobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_674

11.3.6.1.7.54 Genus: Haematobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Haematobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Haematobacter < Family = Rhodobacteraceae < Order = Rhodobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_675

11.3.6.1.7.55 Genus: Halodurantibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Halodurantibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Halodurantibacterium < Family = Rhodobacteraceae < Order = Rhodobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_676

11.3.6.1.7.56 Genus: Palleronia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Palleronia

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Palleronia < Family = Rhodobacteraceae < Order = Rhodobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_677

11.3.6.1.7.57 Genus: Paracoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Paracoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Paracoccus < Family = Rhodobacteraceae < Order = Rhodobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_678

11.3.6.1.7.58 Genus: Rhodobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Rhodobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rhodobacter < Family = Rhodobacteraceae < Order = Rhodobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_679

11.3.6.1.7.59 Genus: Rubellimicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Rubellimicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rubellimicrobium < Family = Rhodobacteraceae < Order = Rhodobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_680

11.3.6.1.7.60 Genus: Sinirhodobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Sinirhodobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sinirhodobacter < Family = Rhodobacteraceae < Order = Rhodobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_681

11.3.6.1.7.61 Genus: unclassified_Rhodobacteraceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: unclassified_Rhodobacteraceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Rhodobacteraceae < Family = Rhodobacteraceae < Order = Rhodobacterales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_682

11.3.6.1.7.62 Genus: Acidocella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Acidocella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Acidocella < Family = Acetobacteraceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_683

11.3.6.1.7.63 Genus: Belnapia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Belnapia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Belnapia < Family = Acetobacteraceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_684

11.3.6.1.7.64 Genus: Craurococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Craurococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Craurococcus < Family = Acetobacteraceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_685

11.3.6.1.7.65 Genus: Gluconobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Gluconobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gluconobacter < Family = Acetobacteraceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_686

11.3.6.1.7.66 Genus: Komagataeibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)

In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Komagataeibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Komagataeibacter < Family = Acetobacteraceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_687

11.3.6.1.7.67 Genus: Paracraurococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Paracraurococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Paracraurococcus < Family = Acetobacteraceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_688

11.3.6.1.7.68 Genus: Rhodovarius

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Rhodovarius
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rhodovarius < Family = Acetobacteraceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_689

11.3.6.1.7.69 Genus: Roseomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Roseomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Roseomonas < Family = Acetobacteraceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_690

11.3.6.1.7.70 Genus: unclassified_Acetobacteraceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Acetobacteraceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Acetobacteraceae < Family = Acetobacteraceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_691

11.3.6.1.7.71 Genus: Azospirillum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Azospirillum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Azospirillum < Family = Azospirillaceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_692

11.3.6.1.7.72 Genus: Skermanella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Skermanella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Skermanella < Family = Azospirillaceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_693

11.3.6.1.7.73 Genus: unclassified_Azospirillaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Azospirillaceae

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Azospirillaceae < Family = Azospirillaceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_694

11.3.6.1.7.74 Genus: Arboricoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Arboricoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Arboricoccus < Family = Geminicoccaceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_695

11.3.6.1.7.75 Genus: Defluviicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Defluviicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Defluviicoccus < Family = Geminicoccaceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_696

11.3.6.1.7.76 Genus: Geminicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Geminicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Geminicoccus < Family = Geminicoccaceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_697

11.3.6.1.7.77 Genus: unclassified_Geminicoccaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Geminicoccaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Geminicoccaceae < Family = Geminicoccaceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_698

11.3.6.1.7.78 Genus: Reyranella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Reyranella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Reyranella < Family = Reyranellaceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_699

11.3.6.1.7.79 Genus: Magnetospirillum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Magnetospirillum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Magnetospirillum < Family = Rhodospirillaceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_700

11.3.6.1.7.80 Genus: unclassified_Rhodospirillaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Rhodospirillaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Rhodospirillaceae < Family = Rhodospirillaceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_701

11.3.6.1.7.81 Genus: Constrictibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Constrictibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Constrictibacter < Family = Stellaceae < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_702

11.3.6.1.7.82 Genus: unclassified_Rhodospirillales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Rhodospirillales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Rhodospirillales < Family = unclassified_Rhodospirillales < Order = Rhodospirillales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_703

11.3.6.1.7.83 Genus: Rickettsia

Type	Variable

Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Rickettsia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rickettsia < Family = Rickettsiaceae < Order = Rickettsiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_704

11.3.6.1.7.84 Genus: unclassified_Rickettsiales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Rickettsiales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Rickettsiales < Family = unclassified_Rickettsiales < Order = Rickettsiales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_705

11.3.6.1.7.85 Genus: Altererythrobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Altererythrobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Altererythrobacter < Family = Erythrobacteraceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER

Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_706

11.3.6.1.7.86 Genus: Croceibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Croceibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Croceibacterium < Family = Erythrobacteraceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_707

11.3.6.1.7.87 Genus: Erythrobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Erythrobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Erythrobacter < Family = Erythrobacteraceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_708

11.3.6.1.7.88 Genus: Novosphingobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Novosphingobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Novosphingobium < Family = Erythrobacteraceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_709

11.3.6.1.7.89 Genus: Porphyrobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Porphyrobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Porphyrobacter < Family = Erythrobacteraceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_710

11.3.6.1.7.90 Genus: unclassified_Erythrobacteraceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Erythrobacteraceae

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Erythrobacteraceae < Family = Erythrobacteraceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_711

11.3.6.1.7.91 Genus: Allosphingosinicella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Allosphingosinicella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Allosphingosinicella < Family = Sphingomonadaceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_712

11.3.6.1.7.92 Genus: Blastomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Blastomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Blastomonas < Family = Sphingomonadaceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_713

11.3.6.1.7.93 Genus: Rhizorhabdus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Rhizorhabdus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rhizorhabdus < Family = Sphingomonadaceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_714

11.3.6.1.7.94 Genus: Sphingobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Sphingobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sphingobium < Family = Sphingomonadaceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_715

11.3.6.1.7.95 Genus: Sphingomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)

In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Sphingomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sphingomonas < Family = Sphingomonadaceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_716

11.3.6.1.7.96 Genus: Sphingopyxis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Sphingopyxis
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sphingopyxis < Family = Sphingomonadaceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_717

11.3.6.1.7.97 Genus: Sphingorhabdus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Sphingorhabdus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sphingorhabdus < Family = Sphingomonadaceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_718

11.3.6.1.7.98 Genus: Sphingosinithalassobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Sphingosinithalassobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sphingosinithalassobacter < Family = Sphingomonadaceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_719

11.3.6.1.7.99 Genus: unclassified_Sphingomonadaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Sphingomonadaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Sphingomonadaceae < Family = Sphingomonadaceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_720

11.3.6.1.7.100 Genus: Polymorphobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Polymorphobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Polymorphobacter < Family = Sphingosinicellaceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_721

11.3.6.1.7.101 Genus: Sandaracinobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Sandaracinobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sandaracinobacter < Family = Sphingosinicellaceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_722

11.3.6.1.7.102 Genus: unclassified_Sphingosinicellaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Sphingosinicellaceae

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Sphingosinicellaceae < Family = Sphingosinicellaceae < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_723

11.3.6.1.7.103 Genus: unclassified_Sphingomonadales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Sphingomonadales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Sphingomonadales < Family = unclassified_Sphingomonadales < Order = Sphingomonadales < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_724

11.3.6.1.7.104 Genus: unclassified_Alphaproteobacteria

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Alphaproteobacteria
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Alphaproteobacteria < Family = unclassified_Alphaproteobacteria < Order = unclassified_Alphaproteobacteria < Class = Alphaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_725

11.3.6.1.7.105 Genus: Achromobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Achromobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Achromobacter < Family = Alcaligenaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_726

11.3.6.1.7.106 Genus: Bordetella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Bordetella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bordetella < Family = Alcaligenaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_727

11.3.6.1.7.107 Genus: Derxia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Derxia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Derxia < Family = Alcaligenaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_728

11.3.6.1.7.108 Genus: Oligella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Oligella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Oligella < Family = Alcaligenaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_729

11.3.6.1.7.109 Genus: Pelistega

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pelistega

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pelistega < Family = Alcaligenaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_730

11.3.6.1.7.110 Genus: Pigmentiphaga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pigmentiphaga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pigmentiphaga < Family = Alcaligenaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_731

11.3.6.1.7.111 Genus: unclassified_Alcaligenaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Alcaligenaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Alcaligenaceae < Family = Alcaligenaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_732

11.3.6.1.7.112 Genus: Burkholderia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Burkholderia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Burkholderia < Family = Burkholderiaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_733

11.3.6.1.7.113 Genus: Caballeronia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Caballeronia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Caballeronia < Family = Burkholderiaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_734

11.3.6.1.7.114 Genus: Cupriavidus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Cupriavidus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cupriavidus < Family = Burkholderiaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_735

11.3.6.1.7.115 Genus: Lautropia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Lautropia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lautropia < Family = Burkholderiaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_736

11.3.6.1.7.116 Genus: Limnobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Limnobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Limnobacter < Family = Burkholderiaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_737

11.3.6.1.7.117 Genus: Pandoraea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pandoraea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pandoraea < Family = Burkholderiaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_738

11.3.6.1.7.118 Genus: Paraburkholderia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Paraburkholderia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Paraburkholderia < Family = Burkholderiaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_739

11.3.6.1.7.119 Genus: Ralstonia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)

In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Ralstonia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ralstonia < Family = Burkholderiaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_740

11.3.6.1.7.120 Genus: unclassified_Burkholderiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Burkholderiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Burkholderiaceae < Family = Burkholderiaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_741

11.3.6.1.7.121 Genus: Paucibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Paucibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Paucibacter < Family = Burkholderiales_incertae_sedis < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_742

11.3.6.1.7.122 Genus: Acidovorax

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Acidovorax
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Acidovorax < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_743

11.3.6.1.7.123 Genus: Aquabacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Aquabacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aquabacterium < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_744

11.3.6.1.7.124 Genus: Comamonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Comamonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Comamonas < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_745

11.3.6.1.7.125 Genus: Curvibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Curvibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Curvibacter < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_746

11.3.6.1.7.126 Genus: Delftia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Delftia

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Delftia < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_747

11.3.6.1.7.127 Genus: Hydrogenophaga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Hydrogenophaga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Hydrogenophaga < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_748

11.3.6.1.7.128 Genus: Lampropedia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Lampropedia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lampropedia < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_749

11.3.6.1.7.129 Genus: Ottowia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Ottowia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ottowia < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_750

11.3.6.1.7.130 Genus: Pelomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pelomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pelomonas < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_751

11.3.6.1.7.131 Genus: Polaromonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Polaromonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Polaromonas < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_752

11.3.6.1.7.132 Genus: Pseudorhodoferax

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pseudorhodoferax
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudorhodoferax < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_753

11.3.6.1.7.133 Genus: Ramlibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Ramlibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ramlibacter < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_754

11.3.6.1.7.134 Genus: Rhizobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Rhizobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rhizobacter < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_755

11.3.6.1.7.135 Genus: Schlegelella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Schlegelella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Schlegelella < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_756

11.3.6.1.7.136 Genus: Tepidimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)

In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Tepidimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Tepidimonas < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_757

11.3.6.1.7.137 Genus: Variovorax

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Variovorax
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Variovorax < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_758

11.3.6.1.7.138 Genus: unclassified_Comamonadaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Comamonadaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Comamonadaceae < Family = Comamonadaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_759

11.3.6.1.7.139 Genus: Duganella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Duganella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Duganella < Family = Oxalobacteraceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_760

11.3.6.1.7.140 Genus: Herbaspirillum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Herbaspirillum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Herbaspirillum < Family = Oxalobacteraceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_761

11.3.6.1.7.141 Genus: Janthinobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Janthinobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Janthinobacterium < Family = Oxalobacteraceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_762

11.3.6.1.7.142 Genus: Massilia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Massilia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Massilia < Family = Oxalobacteraceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_763

11.3.6.1.7.143 Genus: Noviherbaspirillum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Noviherbaspirillum

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Noviherbaspirillum < Family = Oxalobacteraceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_764

11.3.6.1.7.144 Genus: Oxalicibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Oxalicibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Oxalicibacterium < Family = Oxalobacteraceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_765

11.3.6.1.7.145 Genus: unclassified_Oxalobacteraceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Oxalobacteraceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Oxalobacteraceae < Family = Oxalobacteraceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_766

11.3.6.1.7.146 Genus: Duodenibacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Duodenibacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Duodenibacillus < Family = Sutterellaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_767

11.3.6.1.7.147 Genus: Parasutterella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Parasutterella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Parasutterella < Family = Sutterellaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_768

11.3.6.1.7.148 Genus: Sutterella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Sutterella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sutterella < Family = Sutterellaceae < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_769

11.3.6.1.7.149 Genus: unclassified_Burkholderiales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Burkholderiales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Burkholderiales < Family = unclassified_Burkholderiales < Order = Burkholderiales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_770

11.3.6.1.7.150 Genus: Vogesella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Vogesella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Vogesella < Family = Chromobacteriaceae < Order = Neisseriales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_771

11.3.6.1.7.151 Genus: Bergeriella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Bergeriella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bergeriella < Family = Neisseriaceae < Order = Neisseriales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_772

11.3.6.1.7.152 Genus: Conchiformibius

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Conchiformibius
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Conchiformibius < Family = Neisseriaceae < Order = Neisseriales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_773

11.3.6.1.7.153 Genus: Eikenella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Eikenella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Eikenella < Family = Neisseriaceae < Order = Neisseriales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_774

11.3.6.1.7.154 Genus: Kingella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Kingella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Kingella < Family = Neisseriaceae < Order = Neisseriales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_775

11.3.6.1.7.155 Genus: Neisseria

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Neisseria
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Neisseria < Family = Neisseriaceae < Order = Neisseriales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.

Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_776

11.3.6.1.7.156 Genus: Simonsiella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Simonsiella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Simonsiella < Family = Neisseriaceae < Order = Neisseriales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_777

11.3.6.1.7.157 Genus: unclassified_Neisseriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Neisseriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Neisseriaceae < Family = Neisseriaceae < Order = Neisseriales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_778

11.3.6.1.7.158 Genus: unclassified_Neisseriales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Neisseriales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Neisseriales < Family = unclassified_Neisseriales < Order = Neisseriales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_779

11.3.6.1.7.159 Genus: Gallionella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Gallionella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Gallionella < Family = Gallionellaceae < Order = Nitrosomonadales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_780

11.3.6.1.7.160 Genus: unclassified_Gallionellaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Gallionellaceae

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Gallionellaceae < Family = Gallionellaceae < Order = Nitrosomonadales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_781

11.3.6.1.7.161 Genus: Methylobacillus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Methylobacillus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Methylobacillus < Family = Methylophilaceae < Order = Nitrosomonadales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_782

11.3.6.1.7.162 Genus: Methylophilus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Methylophilus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Methylophilus < Family = Methylophilaceae < Order = Nitrosomonadales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_783

11.3.6.1.7.163 Genus: Methylotenera

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Methylotenera
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Methylotenera < Family = Methylophilaceae < Order = Nitrosomonadales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_784

11.3.6.1.7.164 Genus: unclassified_Methylophilaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Methylophilaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Methylophilaceae < Family = Methylophilaceae < Order = Nitrosomonadales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_785

11.3.6.1.7.165 Genus: Nitrosospira

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Nitrosospira
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Nitrosospira < Family = Nitrosomonadaceae < Order = Nitrosomonadales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_786

11.3.6.1.7.166 Genus: Methyloversatilis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Methyloversatilis
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Methyloversatilis < Family = Sterolibacteriaceae < Order = Nitrosomonadales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_787

11.3.6.1.7.167 Genus: unclassified_Nitrosomonadales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Nitrosomonadales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Nitrosomonadales < Family = unclassified_Nitrosomonadales < Order = Nitrosomonadales < Class = Betaproteobacteria <Phylum = Proteobacteria | Method: Gene analysis of the V3/V4 region of the 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_788

11.3.6.1.7.168 Genus: Azonexus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Azonexus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Azonexus < Family = Azonexaceae < Order = Rhodocyclales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_789

11.3.6.1.7.169 Genus: Dechloromonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Dechloromonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Dechloromonas < Family = Azonexaceae < Order = Rhodocyclales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_790

11.3.6.1.7.170 Genus: Propionivibrio

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Propionivibrio
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Propionivibrio < Family = Rhodocyclaceae < Order = Rhodocyclales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_791

11.3.6.1.7.171 Genus: Uliginosibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Uliginosibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Uliginosibacterium < Family = Zoogloeaceae < Order = Rhodocyclales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_792

11.3.6.1.7.172 Genus: Zoogloea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Zoogloea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Zoogloea < Family = Zoogloeaceae < Order = Rhodocyclales < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.

Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_793

11.3.6.1.7.173 Genus: unclassified_Betaproteobacteria

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Betaproteobacteria
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Betaproteobacteria < Family = unclassified_Betaproteobacteria < Order = unclassified_Betaproteobacteria < Class = Betaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_794

11.3.6.1.7.174 Genus: Bdellovibrio

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Bdellovibrio
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bdellovibrio < Family = Bdellovibrionaceae < Order = Bdellovibrionales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_795

11.3.6.1.7.175 Genus: Desulfobulbus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Desulfobulbus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Desulfobulbus < Family = Desulfobulbaceae < Order = Desulfobacterales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_796

11.3.6.1.7.176 Genus: Bilophila

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Bilophila
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bilophila < Family = Desulfovibrionaceae < Order = Desulfovibrionales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_797

11.3.6.1.7.177 Genus: Desulfovibrio

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Desulfovibrio

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Desulfovibrio < Family = Desulfovibrionaceae < Order = Desulfovibrionales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_798

11.3.6.1.7.178 Genus: Anaeromyxobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Anaeromyxobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Anaeromyxobacter < Family = Anaeromyxobacteraceae < Order = Myxococcales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_799

11.3.6.1.7.179 Genus: Kofleria

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Kofleria
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Kofleria < Family = Kofleriaceae < Order = Myxococcales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_800

11.3.6.1.7.180 Genus: Labilithrix

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Labilithrix
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Labilithrix < Family = Labilitrichaceae < Order = Myxococcales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_801

11.3.6.1.7.181 Genus: Corallococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Corallococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Corallococcus < Family = Myxococcaceae < Order = Myxococcales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_802

11.3.6.1.7.182 Genus: Myxococcus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Myxococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Myxococcus < Family = Myxococcaceae < Order = Myxococcales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_803

11.3.6.1.7.183 Genus: unclassified_Myxococcaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Myxococcaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Myxococcaceae < Family = Myxococcaceae < Order = Myxococcales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_804

11.3.6.1.7.184 Genus: unclassified_Nannocystaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Nannocystaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Nannocystaceae < Family = Nannocystaceae < Order = Myxococcales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_805

11.3.6.1.7.185 Genus: Aetherobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Aetherobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aetherobacter < Family = Polyangiaceae < Order = Myxococcales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_806

11.3.6.1.7.186 Genus: Sorangium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Sorangium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sorangium < Family = Polyangiaceae < Order = Myxococcales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_807

11.3.6.1.7.187 Genus: unclassified_Polyangiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)

In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Polyangiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Polyangiaceae < Family = Polyangiaceae < Order = Myxococcales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_808

11.3.6.1.7.188 Genus: Sandaracinus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Sandaracinus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Sandaracinus < Family = Sandaracinaceae < Order = Myxococcales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_809

11.3.6.1.7.189 Genus: Vulgatibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Vulgatibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Vulgatibacter < Family = Vulgatibacteraceae < Order = Myxococcales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_810

11.3.6.1.7.190 Genus: unclassified_Myxococcales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Myxococcales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Myxococcales < Family = unclassified_Myxococcales < Order = Myxococcales < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_811

11.3.6.1.7.191 Genus: unclassified_Deltaproteobacteria

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Deltaproteobacteria
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Deltaproteobacteria < Family = unclassified_Deltaproteobacteria < Order = unclassified_Deltaproteobacteria < Class = Deltaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_812

11.3.6.1.7.192 Genus: Aeromonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Aeromonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aeromonas < Family = Aeromonadaceae < Order = Aeromonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_813

11.3.6.1.7.193 Genus: Oceanisphaera

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Oceanisphaera
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Oceanisphaera < Family = Aeromonadaceae < Order = Aeromonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_814

11.3.6.1.7.194 Genus: Pseudaeromonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pseudaeromonas

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudaeromonas < Family = Aeromonadaceae < Order = Aeromonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_815

11.3.6.1.7.195 Genus: Succinivibrio

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Succinivibrio
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Succinivibrio < Family = Succinivibrionaceae < Order = Aeromonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_816

11.3.6.1.7.196 Genus: Marinobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Marinobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Marinobacter < Family = Alteromonadaceae < Order = Alteromonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_817

11.3.6.1.7.197 Genus: Aliidiomarina

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Aliidiomarina
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aliidiomarina < Family = Idiomarinaceae < Order = Alteromonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_818

11.3.6.1.7.198 Genus: Pseudoalteromonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pseudoalteromonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudoalteromonas < Family = Pseudoalteromonadaceae < Order = Alteromonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_819

11.3.6.1.7.199 Genus: Psychromonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Psychromonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Psychromonas < Family = Psychromonadaceae < Order = Alteromonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_820

11.3.6.1.7.200 Genus: Shewanella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Shewanella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Shewanella < Family = Shewanellaceae < Order = Alteromonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_821

11.3.6.1.7.201 Genus: unclassified_Alteromonadales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Alteromonadales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Alteromonadales < Family = unclassified_Alteromonadales < Order = Alteromonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_822

11.3.6.1.7.202 Genus: Cardiobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Cardiobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cardiobacterium < Family = Cardiobacteriaceae < Order = Cardiobacteriales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_823

11.3.6.1.7.203 Genus: unclassified_Cardiobacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Cardiobacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Cardiobacteriaceae < Family = Cardiobacteriaceae < Order = Cardiobacteriales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_824

11.3.6.1.7.204 Genus: Cellvibrio

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Cellvibrio
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cellvibrio < Family = Cellvibrionaceae < Order = Cellvibrionales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_825

11.3.6.1.7.205 Genus: Marinagarivorans

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Marinagarivorans
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Marinagarivorans < Family = Cellvibrionaceae < Order = Cellvibrionales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_826

11.3.6.1.7.206 Genus: unclassified_Cellvibrionaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Cellvibrionaceae

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Cellvibrionaceae < Family = Cellvibrionaceae < Order = Cellvibrionales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_827

11.3.6.1.7.207 Genus: unclassified_Halieaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Halieaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Halieaceae < Family = Halieaceae < Order = Cellvibrionales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_828

11.3.6.1.7.208 Genus: Alishewanella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Alishewanella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Alishewanella < Family = Chromatiaceae < Order = Chromatiales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_829

11.3.6.1.7.209 Genus: Rheinheimera

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Rheinheimera
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rheinheimera < Family = Chromatiaceae < Order = Chromatiales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_830

11.3.6.1.7.210 Genus: unclassified_Chromatiales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Chromatiales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Chromatiales < Family = unclassified_Chromatiales < Order = Chromatiales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_831

11.3.6.1.7.211 Genus: Buttiauxella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Buttiauxella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Buttiauxella < Family = Enterobacteriaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_832

11.3.6.1.7.212 Genus: Citrobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Citrobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Citrobacter < Family = Enterobacteriaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_833

11.3.6.1.7.213 Genus: Enterobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Enterobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Enterobacter < Family = Enterobacteriaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_834

11.3.6.1.7.214 Genus: Escherichia/Shigella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Escherichia/Shigella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Escherichia/Shigella < Family = Enterobacteriaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_835

11.3.6.1.7.215 Genus: Klebsiella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Klebsiella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Klebsiella < Family = Enterobacteriaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_836

11.3.6.1.7.216 Genus: Kosakonia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)

In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Kosakonia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Kosakonia < Family = Enterobacteriaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_837

11.3.6.1.7.217 Genus: Pseudescherichia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pseudescherichia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudescherichia < Family = Enterobacteriaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_838

11.3.6.1.7.218 Genus: Raoultella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Raoultella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Raoultella < Family = Enterobacteriaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_839

11.3.6.1.7.219 Genus: Rosenbergiella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Rosenbergiella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rosenbergiella < Family = Enterobacteriaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_840

11.3.6.1.7.220 Genus: unclassified_Enterobacteriaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Enterobacteriaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Enterobacteriaceae < Family = Enterobacteriaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_841

11.3.6.1.7.221 Genus: Buchnera

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Buchnera
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Buchnera < Family = Erwiniaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_842

11.3.6.1.7.222 Genus: Erwinia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Erwinia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Erwinia < Family = Erwiniaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_843

11.3.6.1.7.223 Genus: Mixta

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Mixta

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mixta < Family = Erwiniaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_844

11.3.6.1.7.224 Genus: Pantoea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pantoea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pantoea < Family = Erwiniaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_845

11.3.6.1.7.225 Genus: Tatumella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Tatumella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Tatumella < Family = Erwiniaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_846

11.3.6.1.7.226 Genus: unclassified_Erwiniaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Erwiniaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Erwiniaceae < Family = Erwiniaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_847

11.3.6.1.7.227 Genus: Hafnia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Hafnia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Hafnia < Family = Hafniaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_848

11.3.6.1.7.228 Genus: Cosenzaea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Cosenzaea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cosenzaea < Family = Morganellaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_849

11.3.6.1.7.229 Genus: Morganella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Morganella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Morganella < Family = Morganellaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_850

11.3.6.1.7.230 Genus: Proteus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Proteus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Proteus < Family = Morganellaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_851

11.3.6.1.7.231 Genus: Providencia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Providencia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Providencia <Family = Morganellaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_852

11.3.6.1.7.232 Genus: unclassified_Morganellaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Morganellaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Morganellaceae < Family = Morganellaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_853

11.3.6.1.7.233 Genus: Pectobacterium

Type	Variable

Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pectobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pectobacterium < Family = Pectobacteriaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_854

11.3.6.1.7.234 Genus: Rahnella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Rahnella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rahnella < Family = Yersiniaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_855

11.3.6.1.7.235 Genus: Rouxiella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Rouxiella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rouxiella < Family = Yersiniaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER

Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_856

11.3.6.1.7.236 Genus: Serratia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Serratia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Serratia < Family = Yersiniaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_857

11.3.6.1.7.237 Genus: Yersinia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Yersinia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Yersinia < Family = Yersiniaceae < Order = Enterobacterales< Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_858

11.3.6.1.7.238 Genus: unclassified_Yersiniaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Yersiniaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Yersiniaceae < Family = Yersiniaceae < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_859

11.3.6.1.7.239 Genus: unclassified_Enterobacterales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Enterobacterales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Enterobacterales < Family = unclassified_Enterobacterales < Order = Enterobacterales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_860

11.3.6.1.7.240 Genus: Acidibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Acidibacter

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Acidibacter < Family = unclassified_Gammaproteobacteria_incertae_sedis < Order = Gammaproteobacteria_incertae_sedis < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: For evaluation ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_861

11.3.6.1.7.241 Genus: Candidatus Carsonella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Candidatus Carsonella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Candidatus Carsonella < Family = unclassified_Gammaproteobacteria_incertae_sedis < Order = Gammaproteobacteria_incertae_sedis < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: For evaluation, ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_862

11.3.6.1.7.242 Genus: Diplorickettsia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Diplorickettsia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Diplorickettsia < Family = Coxiellaceae < Order = Legionellales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_863

11.3.6.1.7.243 Genus: Legionella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Legionella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Legionella < Family = Legionellaceae < Order = Legionellales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_864

11.3.6.1.7.244 Genus: Methylocaldum

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Methylocaldum
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Methylocaldum < Family = Methylococcaceae < Order = Methylococcales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_865

11.3.6.1.7.245 Genus: Methylomicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Methylomicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Methylomicrobium < Family = Methylococcaceae < Order = Methylococcales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_866

11.3.6.1.7.246 Genus: Hydrocarboniphaga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Hydrocarboniphaga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Hydrocarboniphaga <Family = Nevskiaceae < Order = Nevskiales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_867

11.3.6.1.7.247 Genus: Nevskia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Nevskia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Nevskia < Family = Nevskiaceae < Order = Nevskiales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.

Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_868

11.3.6.1.7.248 Genus: Panacagrimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Panacagrimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Panacagrimonas < Family = Nevskiaceae < Order = Nevskiales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_869

11.3.6.1.7.249 Genus: Polycyclovorans

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Polycyclovorans
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Polycyclovorans < Family = Nevskiaceae < Order = Nevskiales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_870

11.3.6.1.7.250 Genus: Solimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Solimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Solimonas < Family = Nevskiaceae < Order = Nevskiales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_871

11.3.6.1.7.251 Genus: unclassified_Nevskiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Nevskiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Nevskiaceae < Family = Nevskiaceae < Order = Nevskiales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_872

11.3.6.1.7.252 Genus: Povalibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Povalibacter

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Povalibacter < Family = Steroidobacteraceae < Order = Nevskiales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_873

11.3.6.1.7.253 Genus: Steroidobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Steroidobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Steroidobacter < Family = Steroidobacteraceae < Order = Nevskiales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_874

11.3.6.1.7.254 Genus: unclassified_Steroidobacteraceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Steroidobacteraceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Steroidobacteraceae < Family = Steroidobacteraceae < Order = Nevskiales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_875

11.3.6.1.7.255 Genus: Alcanivorax

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Alcanivorax
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Alcanivorax < Family = Alcanivoracaceae < Order = Oceanospirillales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_876

11.3.6.1.7.256 Genus: Allohahella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Allohahella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Allohahella < Family = Hahellaceae < Order = Oceanospirillales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_877

11.3.6.1.7.257 Genus: Chromohalobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Chromohalobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Chromohalobacter < Family = Halomonadaceae < Order = Oceanospirillales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_878

11.3.6.1.7.258 Genus: Cobetia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Cobetia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Cobetia < Family = Halomonadaceae < Order = Oceanospirillales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_879

11.3.6.1.7.259 Genus: Halomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Halomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Halomonas < Family = Halomonadaceae < Order = Oceanospirillales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_880

11.3.6.1.7.260 Genus: Kushneria

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Kushneria
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Kushneria < Family = Halomonadaceae < Order = Oceanospirillales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_881

11.3.6.1.7.261 Genus: unclassified_Halomonadaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Halomonadaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Halomonadaceae < Family = Halomonadaceae < Order = Oceanospirillales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_882

11.3.6.1.7.262 Genus: Marinomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)

In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Marinomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Marinomonas < Family = Oceanospirillaceae < Order = Oceanospirillales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_883

11.3.6.1.7.263 Genus: Aggregatibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Aggregatibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Aggregatibacter < Family = Pasteurellaceae < Order = Pasteurellales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_884

11.3.6.1.7.264 Genus: Conservatibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Conservatibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Conservatibacter < Family = Pasteurellaceae < Order = Pasteurellales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_885

11.3.6.1.7.265 Genus: Frederiksenia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Frederiksenia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Frederiksenia < Family = Pasteurellaceae < Order = Pasteurellales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_886

11.3.6.1.7.266 Genus: Haemophilus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Haemophilus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Haemophilus < Family = Pasteurellaceae < Order = Pasteurellales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_887

11.3.6.1.7.267 Genus: Pasteurella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pasteurella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pasteurella < Family = Pasteurellaceae < Order = Pasteurellales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_888

11.3.6.1.7.268 Genus: unclassified_Pasteurellaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Pasteurellaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Pasteurellaceae < Family = Pasteurellaceae < Order = Pasteurellales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_889

11.3.6.1.7.269 Genus: Acinetobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Acinetobacter

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Acinetobacter < Family = Moraxellaceae < Order = Pseudomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_890

11.3.6.1.7.270 Genus: Alkanindiges

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Alkanindiges
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Alkanindiges < Family = Moraxellaceae < Order = Pseudomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_891

11.3.6.1.7.271 Genus: Enhydrobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Enhydrobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Enhydrobacter < Family = Moraxellaceae < Order = Pseudomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_892

11.3.6.1.7.272 Genus: Faucicola

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Faucicola
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Faucicola < Family = Moraxellaceae < Order = Pseudomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_893

11.3.6.1.7.273 Genus: Moraxella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Moraxella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Moraxella < Family = Moraxellaceae < Order = Pseudomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_894

11.3.6.1.7.274 Genus: Psychrobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria

Title	Genus: Psychrobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Psychrobacter < Family = Moraxellaceae < Order = Pseudomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_895

11.3.6.1.7.275 Genus: unclassified_Moraxellaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Moraxellaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Moraxellaceae < Family = Moraxellaceae < Order = Pseudomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_896

11.3.6.1.7.276 Genus: Pseudomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pseudomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudomonas < Family = Pseudomonadaceae < Order = Pseudomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_897

11.3.6.1.7.277 Genus: unclassified_Pseudomonadaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Pseudomonadaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Pseudomonadaceae < Family = Pseudomonadaceae < Order = Pseudomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_898

11.3.6.1.7.278 Genus: Methylophaga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Methylophaga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Methylophaga < Family = Piscirickettsiaceae < Order = Thiotrichales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_899

11.3.6.1.7.279 Genus: Catenococcus

Type	Variable

Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Catenococcus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Catenococcus < Family = Vibrionaceae < Order = Vibrionales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_900

11.3.6.1.7.280 Genus: Photobacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Photobacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Photobacterium < Family = Vibrionaceae < Order = Vibrionales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_901

11.3.6.1.7.281 Genus: Vibrio

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Vibrio
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Vibrio < Family = Vibrionaceae < Order = Vibrionales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of the V3/V4 region of the 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER

Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_902

11.3.6.1.7.282 Genus: unclassified_Vibrionaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Vibrionaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Vibrionaceae < Family = Vibrionaceae < Order = Vibrionales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_903

11.3.6.1.7.283 Genus: Chiayiivirga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Chiayiivirga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Chiayiivirga < Family = Rhodanobacteraceae < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_904

11.3.6.1.7.284 Genus: Dokdonella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Dokdonella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Dokdonella < Family = Rhodanobacteraceae < Order = Xanthomonadales < Class = Gammaproteobacteria Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_905

11.3.6.1.7.285 Genus: Luteibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Luteibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Luteibacter < Family = Rhodanobacteraceae < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_906

11.3.6.1.7.286 Genus: Rhodanobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Rhodanobacter

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rhodanobacter < Family = Rhodanobacteraceae < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_907

11.3.6.1.7.287 Genus: Rudaea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Rudaea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rudaea &< Family = Rhodanobacteraceae < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_908

11.3.6.1.7.288 Genus: unclassified_Rhodanobacteraceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Rhodanobacteraceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Rhodanobacteraceae < Family = Rhodanobacteraceae < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_909

11.3.6.1.7.289 Genus: Arenimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Arenimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Arenimonas < Family = Xanthomonadaceae < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_910

11.3.6.1.7.290 Genus: Luteimonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Luteimonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Luteimonas < Family = Xanthomonadaceae < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_911

11.3.6.1.7.291 Genus: Lysobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)

In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Lysobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Lysobacter < Family = Xanthomonadaceae < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_912

11.3.6.1.7.292 Genus: Pseudoxanthomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pseudoxanthomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pseudoxanthomonas < Family = Xanthomonadaceae < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_913

11.3.6.1.7.293 Genus: Stenotrophomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Stenotrophomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Stenotrophomonas < Family = Xanthomonadaceae < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric

Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_914

11.3.6.1.7.294 Genus: Thermomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Thermomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Thermomonas < Family = Xanthomonadaceae < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_915

11.3.6.1.7.295 Genus: Xanthomonas

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Xanthomonas
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Xanthomonas < Family = Xanthomonadaceae < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_916

11.3.6.1.7.296 Genus: unclassified_Xanthomonadaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Xanthomonadaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Xanthomonadaceae < Family = Xanthomonadaceae < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_917

11.3.6.1.7.297 Genus: unclassified_Xanthomonadales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Xanthomonadales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Xanthomonadales < Family = unclassified_Xanthomonadales < Order = Xanthomonadales < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_918

11.3.6.1.7.298 Genus: unclassified_Gammaproteobacteria

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Gammaproteobacteria

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Gammaproteobacteria < Family = unclassified_Gammaproteobacteria < Order = unclassified_Gammaproteobacteria < Class = Gammaproteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_919

11.3.6.1.7.299 Genus: Hydrogenophilus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Hydrogenophilus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Hydrogenophilus < Family = Hydrogenophilaceae < Order = Hydrogenophilales < Class = Hydrogenophilalia < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_920

11.3.6.1.7.300 Genus: Tepidiphilus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Tepidiphilus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Tepidiphilus < Family = Hydrogenophilaceae < Order = Hydrogenophilales < Class = Hydrogenophilalia < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_921

11.3.6.1.7.301 Genus: Pelomicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Pelomicrobium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pelomicrobium < Family = unclassified_Hydrogenophilalia_incertae_sedis < Order = Hydrogenophilalia_incertae_sedis < Class = Hydrogenophilalia < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_922

11.3.6.1.7.302 Genus: Bacteriovorax

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Bacteriovorax
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Bacteriovorax < Family = Bacteriovoracaceae < Order = Bacteriovoracales < Class = Oligoflexia < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_923

11.3.6.1.7.303 Genus: Peredibacter

Type	Variable

Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Peredibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Peredibacter < Family = Bacteriovoracaceae < Order = Bacteriovoracales < Class = Oligoflexia < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_924

11.3.6.1.7.304 Genus: Oligoflexus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Oligoflexus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Oligoflexus < Family = Oligoflexaceae < Order = Oligoflexales < Class = Oligoflexia < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_925

11.3.6.1.7.305 Genus: unclassified_Oligoflexales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Oligoflexales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Oligoflexales < Family = unclassified_Oligoflexales < Order = Oligoflexales < Class = Oligoflexia < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER

Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_926

11.3.6.1.7.306 Genus: Silvanigrella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: Silvanigrella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Silvanigrella < Family = Silvanigrellaceae < Order = Silvanigrellales < Class = Oligoflexia < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_927

11.3.6.1.7.307 Genus: unclassified_Silvanigrellaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Silvanigrellaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Silvanigrellaceae < Family = Silvanigrellaceae < Order = Silvanigrellales < Class = Oligoflexia < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_928

11.3.6.1.7.308 Genus: unclassified_Proteobacteria

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Proteobacteria
Title	Genus: unclassified_Proteobacteria
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Proteobacteria < Family = unclassified_Proteobacteria < Order = unclassified_Proteobacteria < Class = unclassified_Proteobacteria < Phylum = Proteobacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_929

11.3.6.1.8 Rhodothermaeota

Phylum: Rhodothermaeota

11.3.6.1.8.1 Genus: Rubrivirga

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Rhodothermaeota
Title	Genus: Rubrivirga
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rubrivirga < Family = Rubricoccaceae < Order = Rhodothermales < Class = Rhodothermia < Phylum = Rhodothermaeota | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_930

11.3.6.1.8.2 Genus: unclassified_Rhodothermales

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria

In subsection 1	Rhodothermaeota
Title	Genus: unclassified_Rhodothermales
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Rhodothermales < Family = unclassified_Rhodothermales < Order = Rhodothermales < Class = Rhodothermia < Phylum = Rhodothermaeota | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_931

11.3.6.1.9 SR1

Phylum: SR1

11.3.6.1.9.1 Genus: SR1_genera_incertae_sedis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	SR1
Title	Genus: SR1_genera_incertae_sedis
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = SR1_genera_incertae_sedis < Family = unclassified_SR1 < Order = unclassified_SR1 < Class = unclassified_SR1 < Phylum = SR1 | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_932

11.3.6.1.10 Spirochaetes

Phylum: Spirochaetes

11.3.6.1.10.1 Genus: Leptospira

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Spirochaetes

Title	Genus: Leptospira
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Leptospira < Family = Leptospiraceae < Order = Spirochaetales < Class = Spirochaetia < Phylum = Spirochaetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_933

11.3.6.1.10.2 Genus: unclassified_Sphaerochaetaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Spirochaetes
Title	Genus: unclassified_Sphaerochaetaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Sphaerochaetaceae < Family = Sphaerochaetaceae < Order = Spirochaetales < Class = Spirochaetia < Phylum = Spirochaetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_934

11.3.6.1.10.3 Genus: Treponema

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Spirochaetes
Title	Genus: Treponema
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Treponema < Family = Spirochaetaceae < Order = Spirochaetales < Class = Spirochaetia < Phylum = Spirochaetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_935

11.3.6.1.10.4 Genus: unclassified_Spirochaetaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Spirochaetes
Title	Genus: unclassified_Spirochaetaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Spirochaetaceae < Family = Spirochaetaceae < Order = Spirochaetales < Class = Spirochaetia < Phylum = Spirochaetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_936

11.3.6.1.11 Synergised

Phylum: Synergistetes

11.3.6.1.11.1 Genus: Fretibacterium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Synergised
Title	Genus: Fretibacterium
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Fretibacterium < Family = Synergistaceae < Order = Synergistales < Class = Synergistia < Phylum = Synergistetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_937

11.3.6.1.11.2 Genus: Jonquetella

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Synergised
Title	Genus: Jonquetella
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Jonquetella < Family = Synergistaceae < Order = Synergistales < Class = Synergistia < Phylum = Synergistetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_938

11.3.6.1.11.3 Genus: Pyramidobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Synergised
Title	Genus: Pyramidobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Pyramidobacter < Family = Synergistaceae < Order = Synergistales < Class = Synergistia < Phylum = Synergistetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_939

11.3.6.1.11.4 Genus: Rarimicrobium

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Synergised
Title	Genus: Rarimicrobium

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Rarimicrobium < Family = Synergistaceae < Order = Synergistales < Class = Synergistia < Phylum = Synergistetes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_940

11.3.6.1.12 Tenericutes

Phylum: Tenericutes

11.3.6.1.12.1 Genus: Mycoplasma

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Tenericutes
Title	Genus: Mycoplasma
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mycoplasma < Family = Mycoplasmataceae < Order = Mycoplasmatales < Class = Mollicutes < Phylum = Tenericutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_941

11.3.6.1.12.2 Genus: Ureaplasma

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Tenericutes
Title	Genus: Ureaplasma
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Ureaplasma < Family = Mycoplasmataceae < Order = Mycoplasmatales < Class = Mollicutes < Phylum = Tenericutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER

Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_942

11.3.6.1.12.3 Genus: Metamycoplasma

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Tenericutes
Title	Genus: Metamycoplasma
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Metamycoplasma < Family = Metamycoplasmataceae < Order = Mycoplasmoidales < Class = Mollicutes < Phylum = Tenericutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_943

11.3.6.1.12.4 Genus: Mycoplasmopsis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Tenericutes
Title	Genus: Mycoplasmopsis
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Mycoplasmopsis < Family = Metamycoplasmataceae < Order = Mycoplasmoidales < Class = Mollicutes < Phylum = Tenericutes | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_944

11.3.6.1.13 Verrucomicrobia

Phylum: Verrucomicrobia

11.3.6.1.13.1 Genus: Oleiharenicola

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Verrucomicrobia
Title	Genus: Oleiharenicola
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Oleiharenicola < Family = Opitutaceae < Order = Opitutales < Class = Opitutae < Phylum = Verrucomicrobia | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_945

11.3.6.1.13.2 Genus: Spartobacteria_genera_incertae_sedis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Verrucomicrobia
Title	Genus: Spartobacteria_genera_incertae_sedis
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Spartobacteria_genera_incertae_sedis < Family = unclassified_Spartobacteria < Order = unclassified_Spartobacteria < Class = Spartobacteria < Phylum = Verrucomicrobia | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_946

11.3.6.1.13.3 Genus: Subdivision5_genera_incertae_sedis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Verrucomicrobia
Title	Genus: Subdivision5_genera_incertae_sedis

Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Subdivision5_genera_incertae_sedis < Family = unclassified_Subdivision5 < Order = unclassified_Subdivision5 < Class = Subdivision5 < Phylum = Verrucomicrobia | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_947

11.3.6.1.13.4 Genus: Akkermansia

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Verrucomicrobia
Title	Genus: Akkermansia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Akkermansia < Family = Akkermansiaceae < Order = Verrucomicrobiales < Class = Verrucomicrobiae < Phylum = Verrucomicrobia | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_948

11.3.6.1.13.5 Genus: Luteolibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Verrucomicrobia
Title	Genus: Luteolibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Luteolibacter < Family = Verrucomicrobiaceae < Order = Verrucomicrobiales < Class = Verrucomicrobiae < Phylum = Verrucomicrobia | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_949

11.3.6.1.13.6 Genus: Prosthecobacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Verrucomicrobia
Title	Genus: Prosthecobacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Prosthecobacter < Family = Verrucomicrobiaceae < Order = Verrucomicrobiales < Class = Verrucomicrobiae < Phylum = Verrucomicrobia | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_950

11.3.6.1.13.7 Genus: unclassified_Verrucomicrobiaceae

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Verrucomicrobia
Title	Genus: unclassified_Verrucomicrobiaceae
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Verrucomicrobiaceae < Family = Verrucomicrobiaceae < Order = Verrucomicrobiales < Class = Verrucomicrobiae < Phylum = Verrucomicrobia | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_951

11.3.6.1.13.8 Genus: unclassified_Verrucomicrobia

Type	Variable

Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	Verrucomicrobia
Title	Genus: unclassified_Verrucomicrobia
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Verrucomicrobia < Family = unclassified_Verrucomicrobia < Order = unclassified_Verrucomicrobia < Class = unclassified_Verrucomicrobia < Phylum = Verrucomicrobia | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_952

11.3.6.1.14 candidate division WPS-1

Phylum: candidate division WPS-1

11.3.6.1.14.1 Genus: WPS-1_genera_incertae_sedis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	candidate division WPS-1
Title	Genus: WPS-1_genera_incertae_sedis
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = WPS-1_genera_incertae_sedis < Family = unclassified_candidate division WPS-1 < Order = unclassified_candidate division WPS-1 < Class = unclassified_candidate division WPS-1 < Phylum = candidate division WPS-1 | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_953

11.3.6.1.15 candidate division WPS-2

Phylum: candidate division WPS-2

11.3.6.1.15.1 Genus: WPS-2_genera_incertae_sedis

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	candidate division WPS-2
Title	Genus: WPS-2_genera_incertae_sedis
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = WPS-2_genera_incertae_sedis < Family = unclassified_candidate division WPS-2 < Order = unclassified_candidate division WPS-2 < Class = unclassified_candidate division WPS-2 < Phylum = candidate division WPS-2 | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_954

11.3.6.1.16 unclassified_Bacteria

Phylum: unclassified_Bacteria

11.3.6.1.16.1 Genus: unclassified_Bacteria

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Bacteria
In subsection 1	unclassified_Bacteria
Title	Genus: unclassified_Bacteria
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Bacteria < Family = unclassified_Bacteria < Order = unclassified_Bacteria < Class = unclassified_Bacteria < Phylum = unclassified_Bacteria | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Bacteria domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_955

11.3.6.2 Archaea

Domain: Archaea

11.3.6.2.1 Euryarchaeota

Phylum: Euryarchaeota

11.3.6.2.1.1 Genus: Halalkalicoccus

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Archaea
In subsection 1	Euryarchaeota
Title	Genus: Halalkalicoccus
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Halalkalicoccus < Family = Halobacteriaceae < Order = Halobacteriales < Class = Halobacteria < Phylum = Euryarchaeota | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Archaea domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_956

11.3.6.2.1.2 Genus: Methanobrevibacter

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Archaea
In subsection 1	Euryarchaeota
Title	Genus: Methanobrevibacter
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Methanobrevibacter < Family = Methanobacteriaceae < Order = Methanobacteriales < Class = Methanobacteria < Phylum = Euryarchaeota | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Archaea domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_957

11.3.6.2.2 unclassified_Archaea

Phylum: unclassified_Archaea

11.3.6.2.2.1 Genus: unclassified_Archaea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Archaea
In subsection 1	unclassified_Archaea

Title	Genus: unclassified_Archaea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Archaea < Family = unclassified_Archaea < Order = unclassified_Archaea < Class = unclassified_Archaea < Phylum = unclassified_Archaea | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the Archaea domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_958

11.3.6.3 Eukaryota

Domain: Eukaryota

11.3.6.3.1 Plantae

Phylum: Plantae

11.3.6.3.1.1 Genus: Zea

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	Eukaryota
In subsection 1	Plantae
Title	Genus: Zea
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = Zea < Family = Poaceae < Order = Poales < Class = Liliopsida < Phylum = Plantae | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the domain Eukaryota must be considered for evaluation, because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_959

11.3.6.4 unclassified_Root

Domain: unclassified_Root

11.3.6.4.1 unclassified_Root

Domain: unclassified_Root

11.3.6.4.1.1 Genus: unclassified_Root

Type	Variable
Superordinate	NAKO-423 Nasal microbiome 2, p. 5807 (Examination)
In subsection 2	unclassified_Root
In subsection 1	unclassified_Root
Title	Genus: unclassified_Root
Description	Absolute abundance (counts) | Taxonomic ranks: Genus = unclassified_Root < Family = unclassified_Root < Order = unclassified_Root < Class = unclassified_Root < Phylum = unclassified_Root | Method: Gene analysis of region V3/V4 of 16S rRNA | Notes on use: ALL(!) variables from the unclassified_Root domain must be considered for evaluation because this is 'compositional data'.
Data type	INTEGER
Scale niveau	metric
Active since	28/06/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u423_abs_n_genus_960

11.4 Nasal swab

Type	Project
Superordinate	bio samples, p. 5335 (Program)
Title	Nasal swab
Name	Nasal swab
Description	Collection of bio samples: Nasal swabs
Subordinate	-

11.5 Blood sample

Type	Project
Superordinate	bio samples, p. 5335 (Program)
Title	Blood sample
Name	Blood sample
Description	Collection of bio samples: Blood
Subordinate	BPP blood: general questions, p. 5962

11.5.1 BPP blood: general questions

Type	Examination (unit)
Superordinate	Blood sample, p. 5962 (Project)
Name	BPP blood: general questions
Title	-
Description	Blood biosample protocol: General questions. Data released for use unadjusted.
Unique identifier	bp_blut_allgemein
Approval	Raw data not quality-assured

Attachment BP01-SD_V02_Blutentnahme.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 203,600	~ 203,700	16/04/2014	30/07/2024	~ 199,700
Baseline & first re-ex.	~ 137,600	~ 275,200	16/04/2014	03/08/2026	0
Baseline & 1. & 2. re-ex.	~ 60,100	~ 180,300	16/04/2014	14/11/2026	0
Baseline & second re-ex.	~ 62,500	~ 125,100	16/04/2014	14/11/2026	0
Calibration study	~ 5,900	~ 5,900	09/09/2016	30/09/2019	~ 5,900
First re-examination	~ 137,900	~ 137,900	29/10/2018	03/08/2026	~ 137,900
Second re-examination	~ 62,700	~ 62,700	03/06/2024	14/11/2026	0

11.5.1.1 Do you suffer from haemophilia (haemophilia)?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Do you suffer from haemophilia (haemophilia)?
Description	Do you suffer from haemophilia?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_04

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 140,600	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_04

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 10	No
2	no	~ 4,100	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_04

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
2	no	~ 137,900	No

11.5.1.2 Have you ever been told by a physician that you have diabetes mellitus?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)

Title	Have you ever been told by a physician that you have diabetes mellitus?
Description	Have you ever been told by a doctor that you have diabetes mellitus? (Allocation until 08/2025: 1 - yes, 2 - no, 8 - unknown, 9 - information missing)
Data type	TINYINT(2)
Scale niveau	nominal
Help	This also refers to gestational diabetes
Approval	Raw data not quality-assured
Option list	jnumna (Blood in general)

i) Baseline examination

Type	Data element
Unique identifier	u1_ogtt_o2

Options of the option list "jnumna":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	~ 23,900	No
9	Not specified	~ 100	No
8	I do not know	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_ogtt_o2

Options of the option list "jnumna":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	< 10	No
9	Not specified	0	No
8	I do not know	0	Yes

11.5.1.3 Was it exclusively gestational diabetes?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Was it exclusively gestational diabetes?
Description	Was this exclusively gestational diabetes? (Occupancy until 08/2025: 1 - yes, 2 - no, 8 - unknown, 9 - information missing)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jnumna (Blood in general)

i) Baseline examination

Type	Data element
Unique identifier	u1_ogtt_o2a

Options of the option list "jnumna":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	0	No
9	Not specified	0	No
8	I do not know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_ogtt_o2a

Options of the option list "jnumna":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9	Not specified	0	No
8	I do not know	0	Yes

11.5.1.4 Are you currently being treated with insulin or blood glucose-lowering tablets or injections?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Are you currently being treated with insulin or blood glucose-lowering tablets or injections?
Description	Are you currently being treated with insulin or blood sugar-lowering tablets or injections? (Addition of 'or injections' only from U3 onwards; occupancy until 08/2025: 1 - yes, 2 - no, 8 - unknown, 9 - information missing)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jnumna (Blood in general)

i) Baseline examination

Type	Data element
Unique identifier	u1_ogtt_o3

Options of the option list "jnumna":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 24,000	No
9	Not specified	< 10	No
8	I do not know	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_ogtt_o3

Options of the option list "jnumna":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	< 10	No
9	Not specified	0	No
8	I do not know	0	Yes

11.5.1.5 Were these medications prescribed for the treatment of diabetes mellitus?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Were these medications prescribed for the treatment of diabetes mellitus?
Description	Were these medications prescribed for the treatment of diabetes mellitus? (Wording until 08/2025: For what reason were these medications prescribed to you? For the treatment of diabetes mellitus?; Allocation until 08/2025: 1 - yes, 2 - no, 8 - unknown, 9 - information missing)
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	jnumna (Blood in general)

i) Baseline examination

Type	Data element
Unique identifier	u1_ogtt_o3a

Options of the option list "jnumna":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	0	No
9	Not specified	0	No
8	I do not know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_ogtt_o3a

Options of the option list "jnumna":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9	Not specified	0	No
8	I do not know	0	Yes

11.5.1.6 Were these medications prescribed to treat another condition, such as heart failure or obesity?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Were these medications prescribed to treat another condition, such as heart failure or obesity?
Description	Were these medications prescribed to treat another condition, e.g. heart failure or obesity? (Wording until 08/2025: For the treatment of another disease, e.g. heart failure or obesity?; Assignment until 08/2025: 1 - yes, 2 - no, 8 - unknown, 9 - information missing)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jnumna (Blood in general)

i) Baseline examination

Type	Data element
Unique identifier	u1_ogtt_o3b

Options of the option list "jnumna":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	0	No
9	Not specified	0	No
8	I do not know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_ogtt_o3b

Options of the option list "jnumna":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9	Not specified	0	No
8	I do not know	0	Yes

11.5.1.7 Are you taking a blood thinner (anticoagulant)?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title/Description	Are you taking a blood thinner (anticoagulant)?
Data type	TINYINT(2)
Scale niveau	nominal
Help	These include, for example, Marcumar, Marcuphen, Falithrom, Phenprogamma, Phenproratiopharm, Coumadin or new anticoagulants such as Rivaroxaban (trade name: Xarelto®), Dabigatran (trade name: Pradaxa®) Apixaban (trade name: Eliquis®) or Edoxaban (trade name: Lixiana®), which do not include ASA 100.
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_05

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,500	No
2	no	~ 135,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_05

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	~ 4,000	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_05

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 5,500	No
2	no	~ 132,400	No

11.5.1.8 Have you been acutely ill within the last 24 hours (infection with fever, gastrointestinal infection)?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Have you been acutely ill within the last 24 hours (infection with fever, gastrointestinal infection)?

Description	Have you been acutely ill in the last 24 hours (infection with fever, gastrointestinal infection) (options 8 (I don't know) and 9 (No answer) only available from 08/2025)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jnumna (Blood in general)

i) Baseline examination

Type	Data element
Unique identifier	u1_ogtt_o5

Options of the option list "jnumna":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 23,900	No
9	Not specified	0	No
8	I do not know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_ogtt_o5

Options of the option list "jnumna":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	< 10	No
9	Not specified	0	No
8	I do not know	0	Yes

11.5.1.9 In the past three days, have you had a fever > 38.5°C ?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	In the past three days, have you had a fever > 38.5°C ?
Description	Have you had a fever > 38.5 °C within the past three days?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jnumna (Blood in general)

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_06

Options of the option list "jnumna":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
2	no	~ 201,900	No
9	Not specified	~ 300	No
8	I do not know	~ 500	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_06

Options of the option list "jnumna":

Key	Identifier	Count in: Calibration study	Missing
1	yes	< 100	No
2	no	~ 5,900	No
9	Not specified	0	No
8	I do not know	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_06

Options of the option list "jnumna":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 500	No
2	no	~ 137,300	No
9	Not specified	< 100	No
8	I do not know	~ 100	Yes

11.5.1.10 Are you allergic to red currants?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title/Description	Are you allergic to red currants?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_ogtt_o6

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 23,900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_ogtt_o6

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	< 10	No

11.5.1.11 Have you eaten within the last 8 hours ?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Have you eaten within the last 8 hours ?
Description	Have you eaten within the last 8 hours ? (until 06/2015: 12 h)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jnumna (Blood in general)

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_07

Options of the option list "jnumna":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 158,900	No
2	no	~ 44,300	No
9	Not specified	~ 200	No
8	I do not know	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_07

Options of the option list "jnumna":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 4,900	No
2	no	~ 1,000	No
9	Not specified	0	No
8	I do not know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_07

Options of the option list "jnumna":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 113,300	No
2	no	~ 24,600	No
9	Not specified	< 100	No
8	I do not know	< 100	Yes

11.5.1.12 What did you eat

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	What did you eat
Description	If B07 YES: What did you eat?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	bp_mahlzeit (Blood in general)

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_07b

Options of the option list "bp_mahlzeit":

Key	Identifier	Count in: Baseline examination	Missing
1	Normal usual meal	~ 106,300	No
2	snack	~ 52,500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_07b

Options of the option list "bp_mahlzeit":

Key	Identifier	Count in: Calibration study	Missing
1	Normal usual meal	~ 3,400	No
2	snack	~ 1,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_07b

Options of the option list "bp_mahlzeit":

Key	Identifier	Count in: First re-examination	Missing
1	Normal usual meal	~ 81,300	No
2	snack	~ 31,900	No

11.5.1.13 Have you had anything to drink (other than water) in the last 8 hours ?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Have you had anything to drink (other than water) in the last 8 hours ?
Description	Have you had anything to drink (other than water) within the last 8 hours ?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jnumna (Blood in general)

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_08

Options of the option list "jnumna":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 159,300	No
2	no	~ 43,900	No
9	Not specified	~ 200	No
8	I do not know	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_08

Options of the option list "jnumna":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 5,000	No
2	no	~ 900	No
9	Not specified	0	No
8	I do not know	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_08

Options of the option list "jnumna":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 119,100	No
2	no	~ 18,800	No
9	Not specified	< 100	No
8	I do not know	< 10	Yes

11.5.1.14 Coffee/tea without sugar, without milk

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Heading	What did you drink (apart from water)? (multiple answers possible)
Title/Description	Coffee/tea without sugar, without milk
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_08b_a1

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 53,800	No
2	no	~ 105,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_08b_a1

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 1,800	No
2	no	~ 3,200	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_08b_a1

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 47,700	No
2	no	~ 71,300	No

11.5.1.15 Coffee/tea with sugar

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title/Description	Coffee/tea with sugar
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_08b_a2

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 32,500	No
2	no	~ 126,700	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_08b_a2

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 800	No
2	no	~ 4,200	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_08b_a2

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 17,400	No
2	no	~ 101,700	No

11.5.1.16 Coffee/tea with milk (also plant-based)

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Coffee/tea with milk (also plant-based)
Description	Coffee/tea with milk (including plant-based milk); addition of 'including plant-based' only since 16 May 2025
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_08b_a3

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 81,800	No
2	no	~ 77,500	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_08b_a3

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 2,500	No
2	no	~ 2,500	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_08b_a3

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 59,200	No
2	no	~ 59,900	No

11.5.1.17 Fruit juice, cola/lemonade

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title/Description	Fruit juice, cola/lemonade
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_08b_a4

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 25,800	No
2	no	~ 133,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_08b_a4

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 800	No
2	no	~ 4,300	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_08b_a4

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 15,600	No
2	no	~ 103,400	No

11.5.1.18 Other

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title/Description	Other
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_08b_a5

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 13,000	No
2	no	~ 146,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_08b_a5

Options of the option list "jn":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 400	No
2	no	~ 4,600	No

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_08b_a5

Options of the option list "jn":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 10,400	No
2	no	~ 108,700	No

11.5.1.19 Have you consumed alcohol in the last 24 hours ?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Have you consumed alcohol in the last 24 hours ?
Description	Did you drink alcohol in the last 24 hours ?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jnumna (Blood in general)

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_09

Options of the option list "jnumna":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 68,600	No
2	no	~ 134,500	No
9	Not specified	~ 300	No
8	I do not know	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_09

Options of the option list "jnumna":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 2,000	No
2	no	~ 4,000	No
9	Not specified	0	No
8	I do not know	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_09

Options of the option list "jnumna":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 47,000	No
2	no	~ 90,800	No
9	Not specified	< 100	No
8	I do not know	< 100	Yes

11.5.1.20 litre beer

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	litre beer
Description	litre beer
Unit or input format	#.##
Data type	NUMERIC(3,2)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_09a_a1

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_09a_a1

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_09a_a1

11.5.1.21 litre wine/sparkling wine

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	litre wine/sparkling wine
Description	litre wine/sparkling wine
Unit or input format	#.##
Data type	NUMERIC(3,2)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_09_a2

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_09_a2

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_09_a2

11.5.1.22 Glasses Spirits (20 ml)

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Glasses Spirits (20 ml)
Description	Glasses Spirits (20 ml)
Unit or input format	#0
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_09_a3

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_09_a3

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_09_a3

11.5.1.23 Do you have an allergy or hypersensitivity to benzoic acid, glycerol/glycerol or citric acid?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Do you have an allergy or hypersensitivity to benzoic acid, glycerol/glycerol or citric acid?
Description	Do you have an allergy or hypersensitivity to benzoic acid, glycerine/glycerol or citric acid? (Options 8 (I don't know) and 9 (No answer) only available from 08/2025)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	jnumna (Blood in general)

i) Baseline examination

Type	Data element
Unique identifier	u1_ogtt_o14

Options of the option list "jnumna":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
2	no	0	No
9	Not specified	0	No
8	I do not know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_ogtt_o14

Options of the option list "jnumna":

Key	Identifier	Count in: Calibration study	Missing
1	yes	0	No
2	no	0	No
9	Not specified	0	No
8	I do not know	0	Yes

11.5.1.24 Are you a smoker or a non-smoker?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title/Description	Are you a smoker or a non-smoker?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	r_jnkA (Blood in general)

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_10

Options of the option list "r_jnkA":

Key	Identifier	Count in: Baseline examination	Missing
1	smoker	~ 42,700	No
2	Non-smoker	~ 160,400	No
9	Not specified	~ 400	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_10

Options of the option list "r_jnkA":

Key	Identifier	Count in: Calibration study	Missing
1	smoker	~ 1,000	No
2	Non-smoker	~ 4,900	No
9	Not specified	< 10	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_10

Options of the option list "r_jnkA":

Key	Identifier	Count in: First re-examination	Missing
1	smoker	~ 20,900	No
2	Non-smoker	~ 116,800	No
9	Not specified	~ 100	Yes

11.5.1.25 How many cigarettes have you smoked in the last 3 hours?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	How many cigarettes have you smoked in the last 3 hours?
Description	If B10 YES: How many cigarettes/cigars/cigarillos/pipes have you smoked in the last 3 hours ? Mention of 'cigars/cigarillos/pipes' only since 2025-05-16
Data type	SMALLINT(3)
Scale niveau	nominal

Approval	Raw data not quality-assured
Option list	kAHid (not specified (silent))

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_10a

Options of the option list "kAHid":

Key	Identifier	Count in: Baseline examination	Missing
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_10a

Options of the option list "kAHid":

Key	Identifier	Count in: Calibration study	Missing
8888	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_10a

Options of the option list "kAHid":

Key	Identifier	Count in: First re-examination	Missing
8888	Not specified	< 10	Yes

11.5.1.26 How often have you used an e-cigarette/cigar/pipe in the last 3 hours ?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	How often have you used an e-cigarette/cigar/pipe in the last 3 hours ?
Description	If B10 YES: How often have you used an e-cigarette/e-cigar/e-pipe in the last 3 hours ? Question only exists since 2025-05-16
Data type	SMALLINT(3)
Scale niveau	nominal
Active since	16/05/2025
Approval	Raw data not quality-assured
Option list	kAHid (not specified (silent))

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_10b

Options of the option list "kAHid":

Key	Identifier	Count in: Baseline examination	Missing
8888	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_10b

Options of the option list "kAHid":

Key	Identifier	Count in: Calibration study	Missing
8888	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_10b

Options of the option list "kAHid":

Key	Identifier	Count in: First re-examination	Missing
8888	Not specified	0	Yes

11.5.1.27 How often have you used a tobacco heater in the last 3 hours ?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	How often have you used a tobacco heater in the last 3 hours ?
Description	If B10 YES: How often have you used a tobacco heating device in the last 3 hours ? Question only exists since 2025-05-16
Data type	SMALLINT(3)
Scale niveau	nominal
Active since	16/05/2025
Approval	Raw data not quality-assured
Option list	kAHid (not specified (silent))

i) Baseline examination

Type	Data element
Unique identifier	u1_bp_b_10c

Options of the option list "kAHid":

Key	Identifier	Count in: Baseline examination	Missing
8888	Not specified	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_bp_b_10c

Options of the option list "kAHid":

Key	Identifier	Count in: Calibration study	Missing
8888	Not specified	0	Yes

iii) First re-examination

Type	Data element
Unique identifier	u2_bp_b_10c

Options of the option list "kAHid":

Key	Identifier	Count in: First re-examination	Missing
8888	Not specified	0	Yes

11.5.1.28 Are you pregnant?

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Are you pregnant?
Description	Are you pregnant? (Occupancy 9 (No information) only from 08/2025)
Data type	TINYINT(2)

Scale niveau	nominal
Approval	Raw data not quality-assured
Option list	j_n_ns (OGTT interview)

i) Baseline examination

Type	Data element
Unique identifier	u1_ogtt_o7

Options of the option list "j_n_ns":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	< 100	No
2	No	~ 7,500	No
3	Not sure	< 100	No
9	not specified	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_ogtt_o7

Options of the option list "j_n_ns":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	0	No
2	No	< 10	No
3	Not sure	0	No
9	not specified	0	No

11.5.1.29 Status of the examination module "BPP Blood: General Questions"

Type	Variable
Superordinate	BPP blood: general questions, p. 5962 (Examination)
Title	Status of the examination module "BPP Blood: General Questions"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt118_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt118_status

iii) First re-examination

Type	Data element
Unique identifier	u2_unt118_status

11.6 OGTT

Type	Project
Superordinate	bio samples, p. 5335 (Program)
Title	OGTT
Name	OGTT
Description	Performance of the oral glucose tolerance test
Subordinate	OGTT and classification of glucose tolerance, p. 5982

11.6.1 OGTT and classification of glucose tolerance

Type	Examination (unit)
Superordinate	OGTT, p. 5982 (Project)
Name	OGTT and classification of glucose tolerance
Title	OGTT and classification of glucose tolerance
Description	Validity of OGTT, cleaned glucose values and glucose tolerance classification according to the norms of the American Diabetes Association (ADA) and the World Health Organization (WHO)
Unique identifier	abg_ogtt
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 25,200	~ 25,200	24/06/2025	24/06/2025	~ 25,200
Baseline & first re-ex.	~ 1,300	~ 2,700	24/06/2025	24/06/2025	0
First re-examination	~ 1,300	~ 1,300	24/06/2025	24/06/2025	~ 1,300

11.6.1.1 Inclusion and validity

11.6.1.1.1 OGTT valid

Type	Variable
Superordinate	OGTT and classification of glucose tolerance, p. 5982 (Examination)
In subsection 1	Inclusion and validity
Title	OGTT valid
Description	a_ogtt_valid contains the assessment of OGTT validity according to the recommendations of the Diabetes Expert Group. OGTTs in which handgrip strength measurement or spirometry (n = 3,645, as of 25 June 2025) was performed during the test were classified as valid despite deviating from the SOP, as analyses showed no relevant influence on the 2-hour glucose. For evaluations based exclusively on SOP-compliant OGTTs, it is recommended to additionally request the variables a_ogtt_exc_grip and a_ogtt_exc_spiro and to exclude affected cases accordingly.
Data type	TINYINT(2)
Scale niveau	nominal
Active since	04/02/2025
Approval	Quality-assured data
Option list	a_ogtt_valid (Validity Status)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ogtt_valid

Options of the option list "a_ogtt_valid":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 8,000	No
1	Yes	~ 17,300	No

11.6.1.1.2 Grip strength measurement before second blood draw (not excluded, but not compliant with the OGTT SOP)

Type	Variable
Superordinate	OGTT and classification of glucose tolerance, p. 5982 (Examination)
In subsection 1	Inclusion and validity
Title	Grip strength measurement before second blood draw (not excluded, but not compliant with the OGTT SOP)
Description	Grip strength measurement was done before the second blood draw. This is not OGTT SOP compliant, however, these participants were not excluded, since the glucose values of these participants did not differ from the ones without grip strength measurement before the second blood draw. Participants were considered to meet this condition, if date(hgr_beg)=date(ogtt_o8_beg) and ((hgr_beg_mess or time(hgr_beg)) 0 and hgr_rh1_kraft not equal 888) or (hgr_rh2_kraft > 0 and hgr_rh2_kraft not equal 888) or (hgr_rh3_kraft > 0 and hgr_rh3_kraft not equal 888) or (hgr_lh1_kraft > 0 and hgr_lh1_kraft not equal 888) or (hgr_lh2_kraft > 0 and hgr_lh2_kraft not equal 888) or (hgr_lh3_kraft > 0 and hgr_lh3_kraft not equal 888). Missing values in ogtt_be2_02 and ogtt_o8_beg are considered in a_ogtt_exc_105135 and a_ogtt_exc_1115, respectively, and thus are included in a_ogtt_valid. The number of participants fulfilling these criteria differs from the number in the quality assurance report (NAKO-431), because there, only the variable hgr_beg_mess was used and this variable was filled only until May 2025. Additional consideration of hgr_beg led to a higher number of participants fulfilling the criteria.
Data type	TINYINT(2)
Scale niveau	nominal
Active since	04/02/2025
Approval	Quality-assured data
Option list	a_ogtt_valid (Validity Status)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ogtt_exc_grip

Options of the option list "a_ogtt_valid":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 20,800	No
1	Yes	~ 4,400	No

11.6.1.1.3 Spirometry examination before second blood draw (not excluded, but not compliant with the OGTT SOP)

Type	Variable
Superordinate	OGTT and classification of glucose tolerance, p. 5982 (Examination)
In subsection 1	Inclusion and validity
Title	Spirometry examination before second blood draw (not excluded, but not compliant with the OGTT SOP)

Description	Spirometry examination was done before the second blood draw. This is not OGTT SOP compliant, however, these participants were not excluded, since the glucose values of these participants did not differ from the ones without spirometry examination before the second blood draw. Participants were considered to meet this condition, if date(spiro_unt_beg)=date(ogtt_o8_beg) and (time(spiro_unt_beg) < time(ogtt_be2_02)) and spiro_unt_beg is not missing and ogtt_be2_02 is not missing and at least one spirometry file exists, i. e. spiro_file_1 is not missing or spiro_file_2 is not missing. Missings in ogtt_be2_02 and ogtt_o8_beg are considered in a_ogtt_exc_105135 and a_ogtt_exc_1115 , respectively, and thus are included in a_ogtt_valid. The number of participants fulfilling these criteria matches the number in the quality assurance report (NAKO-431).
Data type	TINYINT(2)
Scale niveau	nominal
Active since	04/02/2025
Approval	Quality-assured data
Option list	a_ogtt_valid (Validity Status)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ogtt_exc_spiro

Options of the option list "a_ogtt_valid":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 23,200	No
1	Yes	~ 2,000	No

11.6.1.2 OGTT and classification of glucose tolerance

11.6.1.2.1 Glucose Tolerance (ADA)

Type	Variable
Superordinate	OGTT and classification of glucose tolerance, p. 5982 (Examination)
In subsection 1	OGTT and classification of glucose tolerance
Title	Glucose Tolerance (ADA)
Description	Glucose Tolerance according to ADA
Data type	TINYINT(2)
Scale niveau	nominal
Active since	04/02/2025
Approval	Quality-assured data
Option list	a_ogtt_class (Classification of the Glucose Tolerance)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ogtt_ada

Options of the option list "a_ogtt_class":

Key	Identifier	Count in: Baseline examination	Missing
1	Normal Glucose Tolerance	~ 10,800	No
2	Isolated IFG (Impaired Fasting Glucose)	~ 4,300	No
3	Isolated IGT (Impaired Glucose Tolerance)	~ 600	No
4	Combined IFG-IGT	~ 1,000	No
5	Undiagnosed diabetes	~ 600	No
-7	no classification due to invalid OGTT	~ 8,000	No

11.6.1.2.2 Glucose Tolerance (WHO)

Type	Variable
Superordinate	OGTT and classification of glucose tolerance, p. 5982 (Examination)
In subsection 1	OGTT and classification of glucose tolerance
Title	Glucose Tolerance (WHO)
Description	Glucose Tolerance according to WHO
Data type	TINYINT(2)
Scale niveau	nominal
Active since	04/02/2025
Approval	Quality-assured data
Option list	a_ogtt_class (Classification of the Glucose Tolerance)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ogtt_who

Options of the option list "a_ogtt_class":

Key	Identifier	Count in: Baseline examination	Missing
1	Normal Glucose Tolerance	~ 13,800	No
2	Isolated IFG (Impaired Fasting Glucose)	~ 1,300	No
3	Isolated IGT (Impaired Glucose Tolerance)	~ 1,100	No
4	Combined IFG-IGT	~ 500	No
5	Undiagnosed diabetes	~ 600	No
-7	no classification due to invalid OGTT	~ 8,000	No

11.6.1.2.3 OGTT 0h

Type	Variable
Superordinate	OGTT and classification of glucose tolerance, p. 5982 (Examination)
In subsection 1	OGTT and classification of glucose tolerance
Title	OGTT 0h

Description	Cleaned 0 h glucose values with regard to invalid OGTTs. The expert group recommends using this variable for analyses, as invalid values (for example due to OGTT performance not compliant with the SOP) have already been eliminated. The 0 h glucose of the OGTT (ogtt0) was determined in the central study laboratory as well as in 13/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care laboratory data (SOFA). Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_ogtt0_mat, sa_ogtt0_meth, sa_ogtt0_plat, and sa_ogtt0_info. These variables must therefore always be requested as well. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Measurement values with a sample age $\geq$ 84 h were classified as unreliable and therefore converted to missing. Attention: As part of quality assurance, a variable for OGTT validity was defined; this must be requested (a_ogtt_valid). Measurement values from invalid OGTTs must not be used. Differences were also observed between local and central measurements regarding the distribution of fasting glucose values of the OGTT, with on average higher values for local measurements. This observation is presumably caused by an interaction of various factors and could not be conclusively clarified. When investigating regional differences, only centrally determined measurement values may be used for analyses in order to avoid misinterpretations. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473) and the OGTT quality report (NAKO-431).
Data type	DECIMAL(9,3)
Scale niveau	nominal
Active since	04/02/2025
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ogtt_0

11.6.1.2.4 OGTT 2h

Type	Variable
Superordinate	OGTT and classification of glucose tolerance, p. 5982 (Examination)
In subsection 1	OGTT and classification of glucose tolerance
Title	OGTT 2h

Description	Cleaned 2 h glucose values with regard to invalid OGTTs. The expert group recommends using this variable for analyses, as invalid values (for example due to OGTT performance not compliant with the SOP) have already been eliminated. The 2 h glucose of the OGTT (ogtt2) was determined in the central study laboratory as well as in 13/16 local study laboratories. Attention: The variable sa_lab (responsible laboratory) must be requested for every analysis of the point-of-care laboratory data (SOFA). Essential information on the material, measurement methodology, platform, and measured value of the parameter can be found in the variables sa_ogtt2_mat, sa_ogtt2_meth, sa_ogtt2_plat, and sa_ogtt2_info. These variables must therefore always be requested as well. Detailed information on the parameter can be found in the SOFA quality reports (NAKO-473). Attention: The variable sa_sampleage (age of the blood sample upon arrival at the laboratory) must always be requested when analyzing data from the central study laboratory. Data users are requested to assess the influence of sample age on their analyses. Measurement values with a sample age $\geq$ 84 h were classified as unreliable and therefore converted to missing. Attention: As part of quality assurance, a variable for OGTT validity was defined; this must be requested (a_ogtt_valid). Measurement values from invalid OGTTs must not be used. Differences were also observed between local and central measurements regarding the distribution of fasting glucose values of the OGTT, with on average higher values for local measurements. This observation is presumably caused by an interaction of various factors and could not be conclusively clarified. When investigating regional differences, only centrally determined measurement values may be used for analyses in order to avoid misinterpretations. Detailed information on the comparability of measurement values between laboratories can be found in the SOFA quality reports (NAKO-473) and the OGTT quality report (NAKO-431).
Data type	DECIMAL(9,3)
Scale niveau	nominal
Active since	04/02/2025
Approval	Quality-assured data
Option list	sofa_info; see p. 7828

i) Baseline examination

Type	Data element
Unique identifier	u1_a_ogtt_2

11.6.1.3 Status of the examination module Derived variables OGTT

Type	Variable
Superordinate	OGTT and classification of glucose tolerance, p. 5982 (Examination)
Title	Status of the examination module Derived variables OGTT
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1995_status

11.7 Urine sample

Type	Project
Superordinate	bio samples, p. 5335 (Program)
Title	Urine sample
Name	Urine sample
Description	Collection of bio samples: Urine
Subordinate	-

11.8 Saliva sample

Type	Project
Superordinate	bio samples, p. 5335 (Program)
Title	Saliva sample
Name	Saliva sample
Description	Collection of bio samples: saliva
Subordinate	-

11.9 Stool sample

Type	Project
Superordinate	bio samples, p. 5335 (Program)
Title	Stool sample
Name	Stool sample
Description	Collection of bio samples: stool
Subordinate	BPP Stool, p. 5988

11.9.1 BPP Stool

Type	Examination (unit)
Superordinate	Stool sample, p. 5988 (Project)
Name	BPP Stool
Title	bio sample protocol stool
Description	Stool biosample protocol and self-completion questionnaire Stool collection details
Unique identifier	bp_stuhl
Approval	Raw data not quality-assured
Attachment	BP06-SD_Stuhlprobensammlung_und_-versand.pdf BP06-SD-A1_Stuhl_BPP.pdf BP06-SD-A4_Selbstausfüller-FB_Stuhlprobe.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 75,000	~ 75,000	07/11/2016	27/09/2019	< 100
Baseline & first re-ex.	~ 10,600	~ 21,200	24/11/2016	11/07/2024	0
Baseline & 1. & 2. re-ex.	~ 1,600	~ 5,000	24/11/2016	14/11/2026	0
Baseline & second re-ex.	~ 8,200	~ 16,400	10/11/2016	14/11/2026	0
Calibration study	~ 1,800	~ 1,800	05/12/2016	26/09/2019	0
First re-examination	~ 12,200	~ 12,200	06/08/2020	11/07/2024	0
Second re-examination	~ 11,400	~ 11,400	02/09/2025	14/11/2026	0

11.9.1.1 Biosample protocol Stool samples

11.9.1.1.1 Is the self-completion questionnaire available?

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
In subsection 1	Biosample protocol Stool samples
Title/Description	Is the self-completion questionnaire available?
Data type	TINYINT(2)
Scale niveau	nominal
Active since	07/11/2016
Approval	Raw data not quality-assured
Option list	st_saq_ein (Chair: Entry questionnaire)

i) Baseline examination

Type	Data element
Unique identifier	u1_st_saq

Options of the option list "st_saq_ein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes, enter now	~ 73,300	No
0	Yes, but enter later	< 100	No
2	No	~ 1,800	No

11.9.1.2 Information on stool collection

Please use the entries from the self-completion questionnaire.

11.9.1.2.1 Have you taken antibiotics within the last 2 months?

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
In subsection 1	Information on stool collection
Title/Description	Have you taken antibiotics within the last 2 months?
Data type	TINYINT(2)
Scale niveau	nominal
Active since	07/11/2016
Approval	Raw data not quality-assured
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_st_saq_antib

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,700	No
2	no	~ 68,100	No
9	Not specified	~ 500	Yes

11.9.1.2.2 Problems with stool sample collection

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
In subsection 1	Information on stool collection
Title/Description	Problems with stool sample collection
Data type	TINYINT(2)
Scale niveau	nominal
Active since	07/11/2016
Approval	Raw data not quality-assured
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_st_saq_probleme

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 11,600	No
2	no	~ 61,100	No
9	Not specified	~ 700	Yes

11.9.1.2.3 Stool collection from the toilet bowl (e.g. because both stool catchers are torn).

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
In subsection 1	Information on stool collection
Title/Description	Stool collection from the toilet bowl (e.g. because both stool catchers are torn).
Data type	TINYINT(2)
Scale niveau	nominal
Active since	07/11/2016
Approval	Raw data not quality-assured
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_st_saq_probl_1

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,800	No
2	no	~ 8,000	No
9	Not specified	~ 1,700	Yes

11.9.1.2.4 Liquid was spilled when filling the stool sample into the collection vessel with the black lid.

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
In subsection 1	Information on stool collection
Title/Description	Liquid was spilled when filling the stool sample into the collection vessel with the black lid.

Data type	TINYINT(2)
Scale niveau	nominal
Active since	07/11/2016
Approval	Raw data not quality-assured
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_st_saq_probl_2

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 8,100	No
2	no	~ 2,800	No
9	Not specified	~ 700	Yes

11.9.1.2.5 If so, estimate how much liquid was spilled:

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
In subsection 1	Information on stool collection
Title/Description	If so, estimate how much liquid was spilled:
Data type	TINYINT(2)
Scale niveau	ordinal
Active since	07/11/2016
Approval	Raw data not quality-assured
Option list	verschüttet (Chair: RNAlater spilled)

i) Baseline examination

Type	Data element
Unique identifier	u1_st_saq_probl_2a

Options of the option list "verschüttet":

Key	Identifier	Count in: Baseline examination	Missing
1	only a few drops	~ 5,600	No
2	slightly less than half	~ 1,600	No
3	Slightly more than half	~ 800	No
-9	Not specified	< 100	Yes

11.9.1.2.6 Other problems:

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
In subsection 1	Information on stool collection
Title/Description	Other problems:
Data type	TINYINT(2)
Scale niveau	nominal
Active since	07/11/2016
Approval	Raw data not quality-assured
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element

Unique identifier u1_st_saq_probl_3

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,900	No
2	no	~ 7,400	No
9	Not specified	~ 1,200	Yes

11.9.1.2.7 What was the texture / consistency of the stool sample collected?

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
In subsection 1	Information on stool collection
Title/Description	What was the texture / consistency of the stool sample collected?
Data type	TINYINT(2)
Scale niveau	nominal
Active since	07/11/2016
Approval	Raw data not quality-assured
Option list	konsistenz (Stool: Consistency)

i) Baseline examination

Type	Data element
Unique identifier	u1_st_saq_konsistenz

Options of the option list "konsistenz":

Key	Identifier	Count in: Baseline examination	Missing
1	Solid (difficult to excrete)	~ 8,600	No
2	Soft (easy to excrete)	~ 59,000	No
3	Liquid / pulpy	~ 4,800	No
-9	Not specified	~ 900	Yes

11.9.1.2.8 Storage of the filled tubes until transport to the NAKO study centre.

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
In subsection 1	Information on stool collection
Title	Storage of the filled tubes until transport to the NAKO study centre.
Description	Storage of the filled tubes until transport to the NAKO study centre
Data type	TINYINT(2)
Scale niveau	nominal
Active since	07/11/2016
Approval	Raw data not quality-assured
Option list	lagerung (Stool: Storage before transport)

i) Baseline examination

Type	Data element
Unique identifier	u1_st_saq_lagerung

Options of the option list "lagerung":

Key	Identifier	Count in: Baseline examination	Missing
1	TARGET: All the time in the fridge (NOT in the freezer)	~ 50,600	No
2	At room temperature for a while and in the fridge for a while	~ 6,300	No
3	All the time at room temperature	~ 13,200	No
-9	Not specified	~ 3,200	Yes

11.9.1.2.9 Hours

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
In subsection 1	Information on stool collection
Heading	Duration of storage at room temperature:
Title	Hours
Description	Duration of storage at room temperature: hours
Unit or input format	ZZ
Data type	INT(10)
Scale niveau	metric
Active since	07/11/2016
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_st_saq_lagerrt_h

11.9.1.2.10 Minutes

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
In subsection 1	Information on stool collection
Title	Minutes
Description	Duration of storage at room temperature: minutes
Unit or input format	0..59
Data type	INT(10)
Scale niveau	metric
Active since	07/11/2016
Approval	Raw data not quality-assured

i) Baseline examination

Type	Data element
Unique identifier	u1_st_saq_lagerrt_min

11.9.1.2.11 Remark

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
In subsection 1	Information on stool collection
Title	Remark
Description	Comments of the participant on the self-completion questionnaire
Data type	TINYINT(2)
Scale niveau	nominal
Active since	07/11/2016
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_st_saq_bem

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,500	No
2	no	~ 68,800	No

11.9.1.3 Remarks

11.9.1.3.1 Are there other problems with the stool samples / the documentation?

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
In subsection 1	Remarks
Title	Are there other problems with the stool samples / the documentation?
Description	Are there any other problems with the stool samples / documentation? (Remarks of the examiner)
Data type	TINYINT(2)
Scale niveau	nominal
Active since	07/11/2016
Approval	Raw data not quality-assured
Option list	jn (yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_st_bem

Options of the option list "jn":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 4,300	No
2	no	~ 70,800	No

11.9.1.4 Status of the examination module "BPP stool"

Type	Variable
Superordinate	BPP Stool, p. 5988 (Examination)
Title	Status of the examination module "BPP stool"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt35_status

Chapter 12

other projects

Type	Program
Title	other projects
Description	-
Subordinate	Level-3-Project Beyond Covid, p. 5995, Level 3 SC Berlin Central Projects 001, 005 and 034, p. 6056, Level-3 Projects Study Centre Halle, p. 6087, Level-3 project ZIFCO/PIA, p. 6236, Level-3-Project Tattoo inK, p. 6259, Level 3 project NAKO+ILSE, p. 6392, Level 3 Project 049 Neck circumference Kiel, p. 6392, Corona Project, p. 6395, Soccer players' Project (SoccHealth), p. 6690, geospatial data, p. 6738, Level 3 Project 011 Parocard/033 Microtooth, p. 6760, Level 3 Project 088 MuSPAD SC Hanover, p. 7194, Level-3-Project SWEAT- DE, study centre Bremen, p. 7382, Level-3-Project NACOP, study centre Bremen, p. 7422, Level-3-Project Tattoo inK, p. 7422

12.1 Level-3-Project Beyond Covid

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	Level-3-Project Beyond Covid
Name	Level-3-Project Beyond Covid
Description	Survey of NAKO participants in Essen and Düsseldorf using a shortened Beyond-COVID questionnaire
Subordinate	Beyond Covid, p. 5995

12.1.1 Beyond Covid

Type	Examination (unit)
Superordinate	Level-3-Project Beyond Covid, p. 5995 (Project)
Name	Beyond Covid
Title	Level-3-Project Beyond Covid
Description	Survey using a shortened BeyondCOVID questionnaire among participants at the Essen and Düsseldorf study centers.
Unique identifier	l3_091_beyond_covid
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 3,100	~ 3,100	27/10/2026	27/10/2026	~ 3,100

12.1.1.1 Questionnaire assessment date

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Questionnaire assessment date
Description	-
Data type	DATE
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_fbdat

12.1.1.2 Considering your current situation, how would you describe your general health status?

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Considering your current situation, how would you describe your general health status?
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_1 (Excellent; very good; good; less good; poor; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_sthlth

Options of the option list "beycov_1":

Key	Identifier	Count in: First re-examination	Missing
1	excellent	~ 200	No
2	very good	~ 1,000	No
3	good	~ 1,500	No
4	less good	~ 400	No
5	bad	< 100	No
-9	Missing value	< 100	Yes

12.1.1.3 Compared to the time before the coronavirus pandemic, how would you describe your current state of health?

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Compared to the time before the coronavirus pandemic, how would you describe your current state of health?
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026

Approval	Restricted usability
Option list	beycov_2 (Currently much better than before the outbreak of the COVID-19 pandemic; Currently somewhat better than before the outbreak of the COVID-19 pandemic; About the same as before the outbreak of the COVID-19 pandemic; Currently somewhat worse than before the outbreak of the COVID-19 pandemic;)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_currhlth

Options of the option list "beycov_2":

Key	Identifier	Count in: First re-examination	Missing
1	Currently much better than before the outbreak of the COVID-19 pandemic	~ 100	No
2	Currently a bit better than before the outbreak of the COVID-19 pandemic	~ 200	No
3	About the same as before the outbreak of the COVID-19 pandemic.	~ 1,900	No
4	Currently somewhat worse than before the outbreak of the COVID-19 pandemic	~ 800	No
5	Currently much worse than before the outbreak of the COVID-19 pandemic	~ 100	No
-9	Missing value	< 100	Yes

12.1.1.4 1. Mobility

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	1. Mobility
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_3 (I have no problems walking around; I have slight problems walking around; I have moderate problems walking around; I have severe problems walking around; I am unable to walk around; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_mobility

Options of the option list "beycov_3":

Key	Identifier	Count in: First re-examination	Missing
1	I have no problems walking around	~ 2,400	No
2	I have slight problems walking around	~ 500	No
3	I have moderate problems walking around	~ 200	No
4	I struggle a lot when walking around	< 100	No
5	I am not able to walk around	< 10	No
-9	Missing value	< 10	Yes

12.1.1.5 2. Self-care

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	2. Self-care
Description	-
Data type	TINYINT

Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_4 (I have no problems washing or dressing myself; I have slight problems washing or dressing myself; I have moderate problems washing or dressing myself; I have severe problems washing or dressing myself; I am unable to wash or dress myself; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_selfcare

Options of the option list "beycov_4":

Key	Identifier	Count in: First re-examination	Missing
1	I have no problems washing or dressing myself	~ 3,000	No
2	I have slight problems washing or dressing myself	< 100	No
3	I have moderate problems washing or dressing myself	< 100	No
4	I have great difficulties washing or dressing myself	< 10	No
5	I am not able to wash or dress myself	< 10	No
-9	Missing value	< 10	Yes

12.1.1.6 3. Everyday activities (e.g. work, study, housework, family or leisure activities)

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	3. Everyday activities (e.g. work, study, housework, family or leisure activities)
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_5 (I have no problems carrying out my usual activities; I have slight problems carrying out my usual activities; I have moderate problems carrying out my usual activities; I have severe problems carrying out my usual activities; I am unable to carry out my usual activities)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_dailylife

Options of the option list "beycov_5":

Key	Identifier	Count in: First re-examination	Missing
1	I have no problems carrying out my everyday activities	~ 2,500	No
2	I have slight problems carrying out my everyday activities	~ 400	No
3	I have moderate problems carrying out my everyday activities	~ 100	No
4	I have great difficulties carrying out my everyday activities	< 100	No
5	I am not able to carry out my everyday activities	< 10	No
-9	Missing value	< 100	Yes

12.1.1.7 4. Pain/Physical discomfort

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	4. Pain/Physical discomfort

Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_6 (I have no pain or discomfort; I have slight pain or discomfort; I have moderate pain or discomfort; I have severe pain or discomfort; I have extreme pain or discomfort; I have extreme pain)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_pain

Options of the option list "beycov_6":

Key	Identifier	Count in: First re-examination	Missing
1	I have no pain or discomfort	~ 1,400	No
2	I have slight pain or discomfort	~ 1,200	No
3	I have moderate pain or discomfort	~ 500	No
4	I have severe pain or discomfort	< 100	No
5	I have extreme pain or discomfort	< 10	No
-9	Missing value	< 10	Yes

12.1.1.8 5. Anxiety/Depression

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	5. Anxiety/Depression
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_7 (I am not anxious or depressed; I am slightly anxious or depressed; I am moderately anxious or depressed; I am very anxious or depressed; I am extremely anxious or depressed)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_fear

Options of the option list "beycov_7":

Key	Identifier	Count in: First re-examination	Missing
1	I am not anxious or depressed	~ 2,100	No
2	I am a little anxious or depressed	~ 700	No
3	I am moderately anxious or depressed	~ 200	No
4	I am very anxious or depressed	< 100	No
5	I am extremely anxious or depressed	< 100	No
-9	Missing value	< 10	Yes

12.1.1.9 6. How would you rate your health today? (100 is the best health state, 0 is the worst)

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)

Title	6. How would you rate your health today? (100 is the best health state, 0 is the worst)
Description	-
Data type	TINYINT
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_healthscale

12.1.1.10 1. How much have you suffered from unusual exhaustion and fatigue in the past 7 days?

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	1. How much have you suffered from unusual exhaustion and fatigue in the past 7 days?
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_8 (1 – Not at all; 2; 3; 4; 5; 6; 7; 8; 9; 10 – Extremely; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_abntired

Options of the option list "beycov_8":

Key	Identifier	Count in: First re-examination	Missing
1	1 - not at all	~ 800	No
2	2	~ 700	No
3	3	~ 500	No
4	4	~ 300	No
5	5	~ 200	No
6	6	~ 200	No
7	7	~ 200	No
8	8	~ 200	No
9	9	< 100	No
10	10 - very strong	< 100	No
-9	Missing value	< 100	Yes

12.1.1.11 1. I suffer from fatigue.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	1. I suffer from fatigue.
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability

Option list	beycov_9 (Never; Sometimes; Regularly; Often; Always; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_fatigue

Options of the option list "beycov_9":

Key	Identifier	Count in: First re-examination	Missing
1	Never	~ 500	No
2	Sometimes	~ 1,900	No
3	Regularly	~ 400	No
4	Often	~ 300	No
5	Always	< 100	No
-9	Missing value	< 100	Yes

12.1.1.12 2. I get tired quickly.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	2. I get tired quickly.
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_9 (Never; Sometimes; Regularly; Often; Always; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_quicktired

Options of the option list "beycov_9":

Key	Identifier	Count in: First re-examination	Missing
1	Never	~ 800	No
2	Sometimes	~ 1,600	No
3	Regularly	~ 400	No
4	Often	~ 300	No
5	Always	< 100	No
-9	Missing value	< 100	Yes

12.1.1.13 3. I feel that I accomplish little in a day.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	3. I feel that I accomplish little in a day.
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_9 (Never; Sometimes; Regularly; Often; Always; missing value)

i) First re-examination

Type	Data element

Unique identifier u2_l3_bc_littledo

Options of the option list "beycov_9":

Key	Identifier	Count in: First re-examination	Missing
1	Never	~ 1,000	No
2	Sometimes	~ 1,500	No
3	Regularly	~ 300	No
4	Often	~ 200	No
5	Always	< 100	No
-9	Missing value	< 100	Yes

12.1.1.14 4. I have enough energy for everyday activities.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	4. I have enough energy for everyday activities.
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_9 (Never; Sometimes; Regularly; Often; Always; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_fullenergy

Options of the option list "beycov_9":

Key	Identifier	Count in: First re-examination	Missing
1	Never	~ 200	No
2	Sometimes	~ 500	No
3	Regularly	~ 500	No
4	Often	~ 1,100	No
5	Always	~ 800	No
-9	Missing value	< 100	Yes

12.1.1.15 5. I feel physically exhausted.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	5. I feel physically exhausted.
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_9 (Never; Sometimes; Regularly; Often; Always; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_phexhaust

Options of the option list "beycov_9":

Key	Identifier	Count in: First re-examination	Missing
1	Never	~ 600	No
2	Sometimes	~ 1,900	No
3	Regularly	~ 300	No
4	Often	~ 200	No
5	Always	< 100	No
-9	Missing value	< 100	Yes

12.1.1.16 6. I find it difficult to get started on things.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	6. I find it difficult to get started on things.
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_9 (Never; Sometimes; Regularly; Often; Always; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_diffstart

Options of the option list "beycov_9":

Key	Identifier	Count in: First re-examination	Missing
1	Never	~ 900	No
2	Sometimes	~ 1,700	No
3	Regularly	~ 300	No
4	Often	~ 200	No
5	Always	< 100	No
-9	Missing value	< 100	Yes

12.1.1.17 7. I find it difficult to think clear.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	7. I find it difficult to think clear.
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_9 (Never; Sometimes; Regularly; Often; Always; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_difthink

Options of the option list "beycov_9":

Key	Identifier	Count in: First re-examination	Missing
1	Never	~ 1,500	No
2	Sometimes	~ 1,300	No
3	Regularly	~ 200	No
4	Often	~ 100	No
5	Always	< 100	No
-9	Missing value	< 100	Yes

12.1.1.18 8. I don't feel like doing anything.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	8. I don't feel like doing anything.

Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_9 (Never; Sometimes; Regularly; Often; Always; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_nothdo

Options of the option list "beycov_9":

Key	Identifier	Count in: First re-examination	Missing
1	Never	~ 800	No
2	Sometimes	~ 1,900	No
3	Regularly	~ 200	No
4	Often	~ 200	No
5	Always	< 100	No
-9	Missing value	< 100	Yes

12.1.1.19 9. I feel mentally exhausted.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	9. I feel mentally exhausted.
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_9 (Never; Sometimes; Regularly; Often; Always; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_mentexhaust

Options of the option list "beycov_9":

Key	Identifier	Count in: First re-examination	Missing
1	Never	~ 1,100	No
2	Sometimes	~ 1,600	No
3	Regularly	~ 300	No
4	Often	~ 200	No
5	Always	< 100	No
-9	Missing value	< 100	Yes

12.1.1.20 10. When I am engaged in something, I can concentrate well on it.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	10. When I am engaged in something, I can concentrate well on it.
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability

Option list	beycov_9 (Never; Sometimes; Regularly; Often; Always; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_noconc

Options of the option list "beycov_9":

Key	Identifier	Count in: First re-examination	Missing
1	Never	~ 200	No
2	Sometimes	~ 400	No
3	Regularly	~ 400	No
4	Often	~ 1,300	No
5	Always	~ 900	No
-9	Missing value	< 100	Yes

12.1.1.21 Do you suffer from shortness of breath? Please indicate which condition best describes your shortness of breath:

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Do you suffer from shortness of breath? Please indicate which condition best describes your shortness of breath:
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_10 (I never experience shortness of breath, except during strenuous exertion; I become short of breath when I hurry or walk uphill; I am slower than people my age because of shortness of breath or have to stop and rest; I)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_shrtbreath

Options of the option list "beycov_10":

Key	Identifier	Count in: First re-examination	Missing
1	I never experience shortness of breath, except during strenuous exertion	~ 1,100	No
2	I become short of breath when I hurry or walk uphill	< 100	No
3	I am slower than people my age because of shortness of breath or have to stop and rest	< 100	No
4	I have to stop and rest after 100 meters or a few minutes because of shortness of breath	< 10	No
5	I stay at home because of shortness of breath or experience shortness of breath when getting dressed	0	No
-9	Missing value	< 100	Yes

12.1.1.22 1. Little interest or pleasure in your activities

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	1. Little interest or pleasure in your activities
Description	-
Data type	TINYINT
Scale niveau	ordinal

Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_11 (Not at all; On some days; On more than half of the days; Nearly every day; Missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_littlinter

Options of the option list "beycov_11":

Key	Identifier	Count in: First re-examination	Missing
1	Not at all	~ 1,400	No
2	On individual days	~ 200	No
3	On more than half of the days	< 100	No
4	Almost every day	0	No
-9	Missing value	< 100	Yes

12.1.1.23 2. Feeling down, depressed or hopeless

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	2. Feeling down, depressed or hopeless
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_12 (Not at all; On some days; On more than half of the days; Nearly every day; Not difficult at all; Missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_melanch

Options of the option list "beycov_12":

Key	Identifier	Count in: First re-examination	Missing
1	Not at all	~ 800	No
2	On individual days	~ 200	No
3	On more than half of the days	< 100	No
4	Almost every day	0	No
5	Not complicated at all	0	No
-9	Missing value	< 100	Yes

12.1.1.24 3. Feelings of nervousness, anxiety or tension

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	3. Feelings of nervousness, anxiety or tension
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_12 (Not at all; On some days; On more than half of the days; Nearly every day; Not difficult at all; Missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_nervous

Options of the option list "beycov_12":

Key	Identifier	Count in: First re-examination	Missing
1	Not at all	~ 1,200	No
2	On individual days	~ 200	No
3	On more than half of the days	< 100	No
4	Almost every day	0	No
5	Not complicated at all	0	No
-9	Missing value	< 100	Yes

12.1.1.25 4. Being unable to stop or control worrying

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	4. Being unable to stop or control worrying
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_12 (Not at all; On some days; On more than half of the days; Nearly every day; Not difficult at all; Missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_control

Options of the option list "beycov_12":

Key	Identifier	Count in: First re-examination	Missing
1	Not at all	~ 800	No
2	On individual days	~ 200	No
3	On more than half of the days	< 100	No
4	Almost every day	0	No
5	Not complicated at all	0	No
-9	Missing value	< 100	Yes

12.1.1.26 2. If you have one or more of the problems described, please indicate how much these problems have made it difficult for you to do your work, manage your household.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	2. If you have one or more of the problems described, please indicate how much these problems have made it difficult for you to do your work, manage your household.
Description	or getting along with other people:
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_13 (Not difficult at all; somewhat difficult; relatively difficult; very difficult; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_strain

Options of the option list "beycov_13":

Key	Identifier	Count in: First re-examination	Missing
1	Not complicated at all	~ 1,000	No
2	Somewhat more difficult	~ 200	No
3	Relatively difficult	< 100	No
4	Very much more difficult	0	No
-9	Missing value	~ 300	Yes

12.1.1.27 1a) Have you had one or more of the following symptoms in the past six months?

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	1a) Have you had one or more of the following symptoms in the past six months?
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_14 (No, completely symptom-free over the past 6 months; Yes, namely:; Don't know; Missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_beschwyn

Options of the option list "beycov_14":

Key	Identifier	Count in: First re-examination	Missing
0	No, completely symptom-free over the past 6 months	~ 500	No
1	Yes, as follows:	~ 1,700	No
99	I don't know	< 100	No
-9	Missing value	0	Yes

12.1.1.28 Sore throat

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Sore throat
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_halskratzen

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 800	No
2	not checked	~ 1,900	No

12.1.1.29 Cough

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Cough
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_husten

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 900	No
2	not checked	~ 1,800	No

12.1.1.30 Common cold

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Common cold
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_schnupfen

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 900	No
2	not checked	~ 1,700	No

12.1.1.31 Pain in the limbs

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Pain in the limbs
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_gliederschme

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 600	No
2	not checked	~ 2,000	No

12.1.1.32 Back pain

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Back pain
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_ruecken

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 1,200	No
2	not checked	~ 1,400	No

12.1.1.33 Fatigue

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Fatigue
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_abgeschlagen

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 900	No
2	not checked	~ 1,800	No

12.1.1.34 Chest pain

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Chest pain
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_brustschmerz

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	not checked	~ 2,500	No

12.1.1.35 Diarrhea/frequent bowel movements (≥3 times/day)

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Diarrhea/frequent bowel movements (≥3 times/day)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_durchfall

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 600	No
2	not checked	~ 2,000	No

12.1.1.36 Nausea

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Nausea
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_uebel

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 300	No
2	not checked	~ 2,400	No

12.1.1.37 Fever

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Fever
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_fieber

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 300	No
2	not checked	~ 2,300	No

12.1.1.38 Headaches

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Headaches
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_kopfschmerz

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 1,300	No
2	not checked	~ 1,400	No

12.1.1.39 Mental health problems (e.g., low mood, anxiety, mood swings)

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Mental health problems (e.g., low mood, anxiety, mood swings)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_psychprobl

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 600	No
2	not checked	~ 2,100	No

12.1.1.40 Breathing problems/shortness of breath

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Breathing problems/shortness of breath
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_atem

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 300	No
2	not checked	~ 2,300	No

12.1.1.41 dizziness

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	dizziness
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_schwindel

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 300	No
2	not checked	~ 2,400	No

12.1.1.42 Voice changes

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Voice changes
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_stimme

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 100	No
2	not checked	~ 2,500	No

12.1.1.43 Loss of appetite

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Loss of appetite
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_appetitlos

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	not checked	~ 2,500	No

12.1.1.44 Chills

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Chills
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_frost

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 300	No
2	not checked	~ 2,400	No

12.1.1.45 Loss of taste

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Loss of taste
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_geschmack

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 100	No
2	not checked	~ 2,500	No

12.1.1.46 Smell disturbances

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Smell disturbances
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_geruch

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 100	No
2	not checked	~ 2,500	No

12.1.1.47 Concentration problems

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Concentration problems
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_konzentr

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 400	No
2	not checked	~ 2,200	No

12.1.1.48 Ear pain

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Ear pain
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_ohrenschmerz

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	not checked	~ 2,500	No

12.1.1.49 Abdominal pain

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Abdominal pain
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_bauchschmerz

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 400	No
2	not checked	~ 2,300	No

12.1.1.50 Hair loss

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Hair loss
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_haarausfall

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	not checked	~ 2,400	No

12.1.1.51 Tinnitus

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Tinnitus
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_tinnitus

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 300	No
2	not checked	~ 2,300	No

12.1.1.52 Constipation/infrequent bowel movements (≤3 times/week)

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Constipation/infrequent bowel movements (≤3 times/week)
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_verstopf

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	not checked	~ 2,500	No

12.1.1.53 Other complaints

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Other complaints
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_andbeschw

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 100	No
2	not checked	~ 2,500	No

12.1.1.54 Duration of sore throat

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of sore throat
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_halskratzen_d

12.1.1.55 Duration of cough

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of cough
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_husten_d

12.1.1.56 Duration of runny nose

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of runny nose
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_schnupfen_d

12.1.1.57 Duration of muscle and joint pain

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)

Title	Duration of muscle and joint pain
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_gliederschme_d

12.1.1.58 Duration of back pain

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of back pain
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_ruecken_d

12.1.1.59 Duration of fatigue

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of fatigue
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_abgeschlagen_d

12.1.1.60 Duration of chest pain

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of chest pain
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026

Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_brustschmerz_d

12.1.1.61 Duration of diarrhea/frequent bowel movements

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of diarrhea/frequent bowel movements
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_durchfall_d

12.1.1.62 Duration of nausea

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of nausea
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_uebel_d

12.1.1.63 Duration of fever

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of fever
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_fieber_d

12.1.1.64 Duration of headache

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of headache
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_kopfschmerz_d

12.1.1.65 Duration of mental health problems

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of mental health problems
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_psychprobl_d

12.1.1.66 Breathing problems/shortness of breath Duration

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Breathing problems/shortness of breath Duration
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_atem_d

12.1.1.67 Duration of dizziness

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of dizziness
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_schwindel_d

12.1.1.68 Duration of voice changes

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of voice changes
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_stimme_d

12.1.1.69 Duration of loss of appetite

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of loss of appetite
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_appetitlos_d

12.1.1.70 Duration of chills

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)

Title	Duration of chills
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_frost_d

12.1.1.71 Duration of taste disturbances

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of taste disturbances
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_geschmack_d

12.1.1.72 Duration of smell disturbances

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of smell disturbances
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_geruch_d

12.1.1.73 Duration of concentration difficulties

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of concentration difficulties
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026

Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_konzentr_d

12.1.1.74 Duration of ear pain

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of ear pain
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_ohrenschmerz_d

12.1.1.75 Duration of abdominal pain

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of abdominal pain
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_bauchschmerz_d

12.1.1.76 Duration of hair loss

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of hair loss
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_haarausfall_d

12.1.1.77 Duration of tinnitus

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of tinnitus
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_tinnitus_d

12.1.1.78 Duration of constipation/infrequent bowel movements

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of constipation/infrequent bowel movements
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_verstopf_d

12.1.1.79 Duration of other symptoms

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Duration of other symptoms
Description	-
Data type	VARCHAR(20)
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_andbeschw_d

12.1.1.80 Sore throat unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Sore throat unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_halskratzen_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 600	No
2	Weeks	~ 200	No
3	Months	< 100	No
99	not applicable	~ 1,900	No

12.1.1.81 Cough unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Cough unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_husten_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 400	No
2	Weeks	~ 300	No
3	Months	< 100	No
99	not applicable	~ 1,800	No

12.1.1.82 Runny nose unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Runny nose unit
Description	-
Data type	TINYINT
Scale niveau	nominal

Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_schnupfen_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 600	No
2	Weeks	~ 300	No
3	Months	< 100	No
99	not applicable	~ 1,700	No

12.1.1.83 Body aches unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Body aches unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_gliederschme_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 400	No
2	Weeks	< 100	No
3	Months	~ 100	No
99	not applicable	~ 2,100	No

12.1.1.84 Back pain unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Back pain unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_ruecken_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 600	No
2	Weeks	~ 200	No
3	Months	~ 300	No
99	not applicable	~ 1,600	No

12.1.1.85 Fatigue unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Fatigue unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_abgeschlagen_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 500	No
2	Weeks	~ 200	No
3	Months	~ 200	No
99	not applicable	~ 1,800	No

12.1.1.86 Chest pain unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Chest pain unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_brustschmerz_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 100	No
2	Weeks	< 100	No
3	Months	< 100	No
99	not applicable	~ 2,500	No

12.1.1.87 Unit of diarrhea/frequent bowel movements

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Unit of diarrhea/frequent bowel movements
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_durchfall_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 500	No
2	Weeks	< 100	No
3	Months	< 100	No
99	not applicable	~ 2,000	No

12.1.1.88 Nausea unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Nausea unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_uebel_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 200	No
2	Weeks	< 100	No
3	Months	< 100	No
99	not applicable	~ 2,300	No

12.1.1.89 Fever unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Fever unit
Description	-
Data type	TINYINT
Scale niveau	nominal

Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_fieber_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 300	No
2	Weeks	< 100	No
3	Months	< 10	No
99	not applicable	~ 2,300	No

12.1.1.90 Headache unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Headache unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_kopfschmerz_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 1,100	No
2	Weeks	~ 100	No
3	Months	< 100	No
99	not applicable	~ 1,400	No

12.1.1.91 Unit of mental health problems

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Unit of mental health problems
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_psychprobl_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 200	No
2	Weeks	~ 100	No
3	Months	~ 200	No
99	not applicable	~ 2,100	No

12.1.1.92 Breathing problems/shortness of breath Unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Breathing problems/shortness of breath Unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_atem_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 200	No
2	Weeks	< 100	No
3	Months	< 100	No
99	not applicable	~ 2,300	No

12.1.1.93 Dizziness Unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Dizziness Unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_schwindel_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 200	No
2	Weeks	< 100	No
3	Months	< 100	No
99	not applicable	~ 2,400	No

12.1.1.94 Change of voice unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Change of voice unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_stimme_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	< 100	No
2	Weeks	< 100	No
3	Months	< 100	No
99	not applicable	~ 2,500	No

12.1.1.95 Loss of appetite unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Loss of appetite unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_appetitlos_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	< 100	No
2	Weeks	< 100	No
3	Months	< 100	No
99	not applicable	~ 2,500	No

12.1.1.96 Chills unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Chills unit
Description	-
Data type	TINYINT
Scale niveau	nominal

Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_frost_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 300	No
2	Weeks	< 100	No
3	Months	< 10	No
99	not applicable	~ 2,400	No

12.1.1.97 Taste disturbances unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Taste disturbances unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_geschmack_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	< 100	No
2	Weeks	< 100	No
3	Months	< 100	No
99	not applicable	~ 2,500	No

12.1.1.98 Smell disturbances unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Smell disturbances unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_geruch_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	< 100	No
2	Weeks	< 100	No
3	Months	< 100	No
99	not applicable	~ 2,500	No

12.1.1.99 Concentration difficulties unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Concentration difficulties unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_konzentr_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 200	No
2	Weeks	< 100	No
3	Months	~ 100	No
99	not applicable	~ 2,200	No

12.1.1.100 Ear pain unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Ear pain unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_ohrenschmerz_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 100	No
2	Weeks	< 100	No
3	Months	< 10	No
99	not applicable	~ 2,500	No

12.1.1.101 Abdominal pain unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Abdominal pain unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_bauchschmerz_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 300	No
2	Weeks	< 100	No
3	Months	< 100	No
99	not applicable	~ 2,300	No

12.1.1.102 Loss of hair unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Loss of hair unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_haarausfall_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	< 100	No
2	Weeks	< 100	No
3	Months	~ 100	No
99	not applicable	~ 2,500	No

12.1.1.103 Tinnitus unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Tinnitus unit
Description	-
Data type	TINYINT
Scale niveau	nominal

Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_tinnitus_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	< 100	No
2	Weeks	< 100	No
3	Months	~ 100	No
99	not applicable	~ 2,400	No

12.1.1.104 Unit of constipation/infrequent bowel movements

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Unit of constipation/infrequent bowel movements
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_verstopf_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	~ 100	No
2	Weeks	< 100	No
3	Months	< 100	No
99	not applicable	~ 2,500	No

12.1.1.105 Other symptoms unit

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Other symptoms unit
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_16 (Days; weeks; months; not applicable)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_andbeschw_u

Options of the option list "beycov_16":

Key	Identifier	Count in: First re-examination	Missing
1	Days	< 100	No
2	Weeks	< 100	No
3	Months	< 100	No
99	not applicable	~ 2,500	No

12.1.1.106 Persistent throat irritation

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent throat irritation
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_halskratzen_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 2,600	No

12.1.1.107 Persistent cough

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent cough
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_husten_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	not checked	~ 2,500	No

12.1.1.108 Persistent runny nose

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)

Title	Persistent runny nose
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_schnupfen_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 100	No
2	not checked	~ 2,500	No

12.1.1.109 Persistent body aches

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent body aches
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_gliederschme_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	not checked	~ 2,500	No

12.1.1.110 Persistent back pain

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent back pain
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element

Unique identifier u2_l3_bc_ruecken_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 600	No
2	not checked	~ 2,100	No

12.1.1.111 Persistent fatigue

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent fatigue
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_abgeschlagen_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 300	No
2	not checked	~ 2,300	No

12.1.1.112 Persistent chest pain

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent chest pain
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_brustschmerz_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 2,600	No

12.1.1.113 Persistent diarrhea/frequent bowel movements

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent diarrhea/frequent bowel movements
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_durchfall_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 100	No
2	not checked	~ 2,500	No

12.1.1.114 Persistent nausea

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent nausea
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_uebel_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 2,600	No

12.1.1.115 Persistent fever

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent fever
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_fieber_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 2,600	No

12.1.1.116 Persistent headache

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent headache
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_kopfschmerz_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	not checked	~ 2,500	No

12.1.1.117 Persistent mental health problems

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent mental health problems
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_psychprobl_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 300	No
2	not checked	~ 2,300	No

12.1.1.118 Persistent breathing problems/shortness of breath

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent breathing problems/shortness of breath
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_atem_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	not checked	~ 2,500	No

12.1.1.119 Persistent dizziness

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent dizziness
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_schwindel_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 2,600	No

12.1.1.120 Persistent change of voice

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent change of voice
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_stimme_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 2,600	No

12.1.1.121 Persistent loss of appetite

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent loss of appetite
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_appetitlos_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 2,600	No

12.1.1.122 Persistent chills

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent chills
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_frost_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 2,600	No

12.1.1.123 Persistent taste disturbances

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent taste disturbances
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_geschmack_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 2,600	No

12.1.1.124 Persistent smell disturbances

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent smell disturbances
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_geruch_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 2,600	No

12.1.1.125 Persistent concentration problems

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent concentration problems
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_konzentr_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	not checked	~ 2,400	No

12.1.1.126 Persistent ear pain

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent ear pain
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_ohrenschmerz_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 2,600	No

12.1.1.127 Persistent abdominal pain

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent abdominal pain
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_bauchschmerz_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 2,600	No

12.1.1.128 Persistent loss of hair

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent loss of hair
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_haarausfall_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 100	No
2	not checked	~ 2,500	No

12.1.1.129 Persistent tinnitus

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent tinnitus
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_tinnitus_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	not checked	~ 2,400	No

12.1.1.130 Persistent constipation/infrequent bowel movements

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistent constipation/infrequent bowel movements
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_verstopf_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 2,600	No

12.1.1.131 Persistance of other symptoms

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Persistance of other symptoms
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_andbeschw_o

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 100	No
2	not checked	~ 2,500	No

12.1.1.132 2. On a scale of 0 to 10, how severely are you currently affected overall by these symptoms?

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	2. On a scale of 0 to 10, how severely are you currently affected overall by these symptoms?
Description	-
Data type	TINYINT
Scale niveau	ordinal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_17 (0; 1; 2; 3; 4; 5; 6; 7; 8; 9; 12; 10; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_scact

Options of the option list "beycov_17":

Key	Identifier	Count in: First re-examination	Missing
0	0	~ 1,000	No
1	1	~ 400	No
2	2	~ 400	No
3	3	~ 300	No
4	4	~ 200	No
5	5	~ 200	No
6	6	~ 100	No
7	7	~ 100	No
8	8	~ 100	No
9	9	< 100	No
10	10	< 10	No
-9	Missing value	< 100	Yes

12.1.1.133 1. Have you previously been diagnosed with a COVID-19 infection?

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	1. Have you previously been diagnosed with a COVID-19 infection?
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	ja_nein_fw (Liste: 0=nein 1=ja -9=fehlender Wert)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_covyn

Options of the option list "ja_nein_fw":

Key	Identifier	Count in: First re-examination	Missing
0	nein	~ 800	No
1	ja	~ 2,300	No
-9	fehlender Wert	< 100	Yes

12.1.1.134 3. Have you had another respiratory infection, such as a cold or flu-like illness, in the past 6 months?

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	3. Have you had another respiratory infection, such as a cold or flu-like illness, in the past 6 months?
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	ja_nein_fw (Liste: 0=nein 1=ja -9=fehlender Wert)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_ateminfyn

Options of the option list "ja_nein_fw":

Key	Identifier	Count in: First re-examination	Missing
0	nein	~ 1,800	No
1	ja	~ 1,300	No
-9	fehlender Wert	< 100	Yes

12.1.1.135 2. If yes, when was the last time you tested positive for COVID-19? Please provide the approximate month and year.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	2. If yes, when was the last time you tested positive for COVID-19? Please provide the approximate month and year.
Description	-
Data type	DATE
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_covdat

12.1.1.136 4. If yes, when was your most recent infection? Please provide the approximate month and year.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	4. If yes, when was your most recent infection? Please provide the approximate month and year.
Description	-
Data type	DATE
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_ateminfdat

12.1.1.137 1. Have you been vaccinated against COVID-19?

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	1. Have you been vaccinated against COVID-19?
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	ja_nein_fw (Liste: 0=nein 1=ja -9=fehlender Wert)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_vaccyn

Options of the option list "ja_nein_fw":

Key	Identifier	Count in: First re-examination	Missing
0	nein	~ 100	No
1	ja	~ 2,900	No
-9	fehlender Wert	~ 100	Yes

12.1.1.138 No access to the vaccination / Unable to get an appointment

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	No access to the vaccination / Unable to get an appointment
Description	If not vaccinated, why not?
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_termin

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 10	No
2	not checked	~ 3,200	No

12.1.1.139 My doctor advised against it

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	My doctor advised against it
Description	If not vaccinated, why not?
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_ratarzt

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 10	No
2	not checked	~ 3,100	No

12.1.1.140 Friends/acquaintances advised against it

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Friends/acquaintances advised against it
Description	If not vaccinated, why not?
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_ratfreund

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 10	No
2	not checked	~ 3,100	No

12.1.1.141 Due to pre-existing medical conditions

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Due to pre-existing medical conditions
Description	If not vaccinated, why not?
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_vaccvorerkr

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 3,100	No

12.1.1.142 Aversion to vaccination / No desire to be vaccinated

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Aversion to vaccination / No desire to be vaccinated
Description	If not vaccinated, why not?
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_abneigung

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 3,100	No

12.1.1.143 Other reasons

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Other reasons
Description	If not vaccinated, why not?
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_15 (Yes; not checked)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_vacsonst

Options of the option list "beycov_15":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	not checked	~ 3,100	No

12.1.1.144 namely

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	namely
Description	If not vaccinated, why not?
Data type	VARCHAR(255)
Scale niveau	free text
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_vacsonsttext

12.1.1.145 If yes: How many vaccinations have you already received?

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	If yes: How many vaccinations have you already received?
Description	-

Data type	TINYINT
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_18 (1 vaccination; 2 vaccinations; 3 vaccinations; 4 vaccinations; 5 vaccinations; more than 5 vaccinations; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_numvac

Options of the option list "beycov_18":

Key	Identifier	Count in: First re-examination	Missing
1	1 Vaccination	< 100	No
2	2 Vaccinations	~ 600	No
3	3 Vaccinations	~ 1,700	No
4	4 Vaccinations	~ 600	No
5	5 Vaccinations	~ 200	No
6	more than 5 vaccinations	< 100	No
-9	Missing value	0	Yes

12.1.1.146 3. Which vaccine did you receive for the first vaccination?

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	3. Which vaccine did you receive for the first vaccination?
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	beycov_19 (Biontech/Pfizer (Comirnaty); Moderna (Spikevax); AstraZeneca (Vaxzevria); Johnson & Johnson (Covid-19 Vaccine Janssen); Novavax (Nuvaxovid); Other:; missing value)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_vaccine

Options of the option list "beycov_19":

Key	Identifier	Count in: First re-examination	Missing
1	Biontech/Pfizer (Comirnaty)	~ 1,900	No
2	Moderna (Spikevax)	~ 500	No
3	AstraZeneca (Vaxzevria)	~ 600	No
4	Johnson & Johnson (Covid-19 Vaccine Janssen)	~ 100	No
5	Novavax (Nuvaxovid)	< 10	No
6	Other:	< 10	No
-9	Missing value	0	Yes

12.1.1.147 Other vaccine

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Other vaccine
Description	-

Data type	VARCHAR(50)
Scale niveau	free text
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_vacother

12.1.1.148 4. Have you been vaccinated against the flu?

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	4. Have you been vaccinated against the flu?
Description	-
Data type	TINYINT
Scale niveau	nominal
Active since	08/10/2026
Approval	Restricted usability
Option list	ja_nein_fw (Liste: 0=nein 1=ja -9=fehlender Wert)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_fluvac

Options of the option list "ja_nein_fw":

Key	Identifier	Count in: First re-examination	Missing
0	nein	~ 1,700	No
1	ja	~ 1,300	No
-9	fehlender Wert	~ 100	Yes

12.1.1.149 2. When did you receive your first COVID-19 vaccination? Please provide the approximate month and year.

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	2. When did you receive your first COVID-19 vaccination? Please provide the approximate month and year.
Description	-
Data type	DATE
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_vacdat_d

12.1.1.150 Have you been vaccinated against the flu? If yes, when was your most recent vaccination?

Type	Variable
Superordinate	Beyond Covid, p. 5995 (Examination)
Title	Have you been vaccinated against the flu? If yes, when was your most recent vaccination?
Description	-
Data type	DATE
Scale niveau	metric
Active since	08/10/2026
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_bc_fluvacdat_d

12.2 Level-3-Projects 001,005,034 Berlin Central

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	Level-3-Projects 001,005,034 Berlin Central
Name	Level 3 SC Berlin Central Projects 001, 005 and 034
Description	L3-Projects Berlin Central: 001 Problematic internet use and mental health, 005 Connections between music, quality of life and chronic diseases, 034 Non-drug therapies of complementary medicine
Subordinate	Music and health, p. 6056, complementary medicine, p. 6082

12.2.1 Music and health

Type	Examination (unit)
Superordinate	Level 3 SC Berlin Central Projects 001, 005 and 034, p. 6056 (Project)
Name	Music and health
Title	Music and health
Description	L3 Connections between music, quality of life and chronic diseases
Unique identifier	l3_005_musik
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 1,900	~ 1,900	19/05/2017	26/07/2023	~ 1,900
Baseline & first re-ex.	~ 1,200	~ 2,400	20/11/2017	31/07/2024	0
Baseline & 1. & 2. re-ex.	~ 300	~ 1,100	20/11/2017	12/11/2026	0
Baseline & second re-ex.	~ 300	~ 700	17/08/2017	12/11/2026	0
Calibration study	< 10	< 10	01/05/2019	15/01/2020	< 10
First re-examination	~ 7,000	~ 7,000	13/03/2019	31/07/2024	~ 7,000
Second re-examination	~ 3,200	~ 3,200	10/06/2024	13/11/2026	0

12.2.1.1 Music listened to: Hours

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Heading	On average, how long did you listen to music every day in the last 12 months?
Title	Music listened to: Hours
Description	On average, how long have you listened to music every day in the last 12 months? Hours
Unit or input format	h
Data type	INT(11)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_01_h

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_01_h

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 300	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

12.2.1.2 Music listened to: Minutes

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Music listened to: Minutes
Description	On average, how long have you listened to music every day in the last 12 months? Minutes
Unit or input format	min
Data type	INT(11)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_01_min

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_01_min

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 300	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

12.2.1.3 Music genre Rank 1

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Heading	When you listen to music, what is your favourite genre?
Title	Music genre Rank 1
Description	When you listen to music, which music genre do you prefer to listen to? Rank 1
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_02 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_02_01

Options of the option list "L3_52_2_02":

Key	Identifier	Count in: Baseline examination	Missing
12	German Schlager	~ 200	No
1	Folk music, brass band music	< 100	No
2	jazz	~ 100	No
3	Rock/pop	~ 900	No
4	Dance, Hip Hop, Rap	~ 100	No
5	techno, house	< 100	No
6	Hard rock, heavy metal	< 100	No
7	Oldies, evergreens	~ 100	No
8	musicals	< 10	No
9	Opera, operetta, singing	< 100	No
10	Classical music	~ 200	No
11	Other	~ 100	No
99	Not specified	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_02_01

Options of the option list "L3_52_2_02":

Key	Identifier	Count in: First re-examination	Missing
12	German Schlager	~ 600	No
1	Folk music, brass band music	< 100	No
2	jazz	~ 700	No
3	Rock/pop	~ 3,000	No
4	Dance, Hip Hop, Rap	~ 400	No
5	techno, house	~ 200	No
6	Hard rock, heavy metal	~ 200	No
7	Oldies, evergreens	~ 500	No
8	musicals	< 100	No
9	Opera, operetta, singing	< 100	No
10	Classical music	~ 700	No
11	Other	~ 400	No
99	Not specified	~ 200	Yes

12.2.1.4 Music genre Rank 2

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Music genre Rank 2
Description	When you listen to music, which music genre do you prefer to listen to? Rank 2
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_02 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_02_02

Options of the option list "L3_52_2_02":

Key	Identifier	Count in: Baseline examination	Missing
12	German Schlager	< 100	No
1	Folk music, brass band music	< 100	No
2	jazz	~ 100	No
3	Rock/pop	~ 300	No
4	Dance, Hip Hop, Rap	~ 300	No
5	techno, house	~ 100	No
6	Hard rock, heavy metal	~ 100	No
7	Oldies, evergreens	~ 300	No
8	musicals	< 100	No
9	Opera, operetta, singing	< 100	No
10	Classical music	~ 200	No
11	Other	< 100	No
99	Not specified	~ 200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_02_02

Options of the option list "L3_52_2_02":

Key	Identifier	Count in: First re-examination	Missing
12	German Schlager	~ 200	No
1	Folk music, brass band music	< 100	No
2	jazz	~ 500	No
3	Rock/pop	~ 1,300	No
4	Dance, Hip Hop, Rap	~ 900	No
5	techno, house	~ 400	No
6	Hard rock, heavy metal	~ 400	No
7	Oldies, evergreens	~ 1,000	No
8	musicals	~ 100	No
9	Opera, operetta, singing	~ 300	No
10	Classical music	~ 800	No
11	Other	~ 300	No
99	Not specified	~ 700	Yes

12.2.1.5 Music genre Rank 3

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Music genre Rank 3
Description	When you listen to music, which music genre do you prefer to listen to? Rank 3
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_02 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_02_03

Options of the option list "L3_52_2_02":

Key	Identifier	Count in: Baseline examination	Missing
12	German Schlager	< 100	No
1	Folk music, brass band music	< 100	No
2	jazz	~ 100	No
3	Rock/pop	~ 200	No
4	Dance, Hip Hop, Rap	~ 200	No
5	techno, house	~ 100	No
6	Hard rock, heavy metal	~ 100	No
7	Oldies, evergreens	~ 300	No
8	musicals	< 100	No
9	Opera, operetta, singing	< 100	No
10	Classical music	~ 300	No
11	Other	< 100	No
99	Not specified	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_02_03

Options of the option list "L3_52_2_02":

Key	Identifier	Count in: First re-examination	Missing
12	German Schlager	~ 300	No
1	Folk music, brass band music	< 100	No
2	jazz	~ 400	No
3	Rock/pop	~ 500	No
4	Dance, Hip Hop, Rap	~ 500	No
5	techno, house	~ 500	No
6	Hard rock, heavy metal	~ 400	No
7	Oldies, evergreens	~ 900	No
8	musicals	~ 200	No
9	Opera, operetta, singing	~ 200	No
10	Classical music	~ 900	No
11	Other	~ 400	No
99	Not specified	~ 1,700	Yes

12.2.1.6 Music genre Rank 4

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Music genre Rank 4
Description	When you listen to music, which music genre do you prefer to listen to? Rank 4
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_02 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_02_04

Options of the option list "L3_52_2_02":

Key	Identifier	Count in: Baseline examination	Missing
12	German Schlager	< 100	No
1	Folk music, brass band music	< 10	No
2	jazz	~ 100	No
3	Rock/pop	< 100	No
4	Dance, Hip Hop, Rap	~ 100	No
5	techno, house	~ 100	No
6	Hard rock, heavy metal	< 100	No
7	Oldies, evergreens	~ 200	No
8	musicals	~ 100	No
9	Opera, operetta, singing	< 100	No
10	Classical music	~ 200	No
11	Other	< 100	No
99	Not specified	~ 800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_02_04

Options of the option list "L3_52_2_02":

Key	Identifier	Count in: First re-examination	Missing
12	German Schlager	~ 200	No
1	Folk music, brass band music	< 100	No
2	jazz	~ 300	No
3	Rock/pop	~ 200	No
4	Dance, Hip Hop, Rap	~ 300	No
5	techno, house	~ 300	No
6	Hard rock, heavy metal	~ 300	No
7	Oldies, evergreens	~ 600	No
8	musicals	~ 200	No
9	Opera, operetta, singing	~ 200	No
10	Classical music	~ 700	No
11	Other	~ 300	No
99	Not specified	~ 3,400	Yes

12.2.1.7 Music genre Rank 5

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Music genre Rank 5

Description	When you listen to music, which music genre do you prefer to listen to? Rank 5
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_02 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_02_05

Options of the option list "L3_52_2_02":

Key	Identifier	Count in: Baseline examination	Missing
12	German Schlager	< 100	No
1	Folk music, brass band music	< 100	No
2	jazz	< 100	No
3	Rock/pop	< 100	No
4	Dance, Hip Hop, Rap	< 100	No
5	techno, house	< 100	No
6	Hard rock, heavy metal	< 100	No
7	Oldies, evergreens	~ 100	No
8	musicals	< 100	No
9	Opera, operetta, singing	< 100	No
10	Classical music	~ 200	No
11	Other	~ 100	No
99	Not specified	~ 1,100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_02_05

Options of the option list "L3_52_2_02":

Key	Identifier	Count in: First re-examination	Missing
12	German Schlager	~ 100	No
1	Folk music, brass band music	< 100	No
2	jazz	~ 200	No
3	Rock/pop	~ 100	No
4	Dance, Hip Hop, Rap	~ 200	No
5	techno, house	~ 200	No
6	Hard rock, heavy metal	~ 200	No
7	Oldies, evergreens	~ 300	No
8	musicals	~ 200	No
9	Opera, operetta, singing	~ 200	No
10	Classical music	~ 400	No
11	Other	~ 500	No
99	Not specified	~ 4,400	Yes

12.2.1.8 How many concerts / music events have you attended within the last 12 months?

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title/Description	How many concerts / music events have you attended within the last 12 months?
Data type	INT(11)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_03

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_03

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 600	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

12.2.1.9 Have you ever actively played music?

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title/Description	Have you ever actively played music?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
2	no	~ 900	No
9	Not specified	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04

Options of the option list "jn_kA":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 3,800	No
2	no	~ 3,100	No
9	Not specified	~ 100	Yes

12.2.1.10 At the age of 0-10 years

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	At the age of 0-10 years
Description	Active music-making at the age of 0-10 years
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_04 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_1

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
9	Not specified	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_1

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,300	No
9	Not specified	~ 1,400	Yes

12.2.1.11 Years actively played music

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Years actively played music
Description	Aged 0-10 years - years of active music-making
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_1a

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_1a

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

12.2.1.12 Hours per week of playing music

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Hours per week of playing music
Description	Ages 0-10 years - hours per week making music
Unit or input format	Hours
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_1b

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_1b

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

12.2.1.13 At the age of 11-20 years

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	At the age of 11-20 years
Description	At the age of 11-20 years actively played music
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_04 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_2

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
9	Not specified	~ 300	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_2

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 2,800	No
9	Not specified	~ 900	Yes

12.2.1.14 Years actively played music

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Years actively played music
Description	At the age of 11-20 years - years of active music-making:
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_2a

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_2a

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

12.2.1.15 Hours per week of playing music

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Hours per week of playing music
Description	Ages 11-20 years - hours per week playing music
Unit or input format	Hours
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_2b

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_2b

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

12.2.1.16 At the age of 21-30 years

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)

Title	At the age of 21-30 years
Description	At the age of 21-30 years actively played music
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_04 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_3

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
9	Not specified	~ 700	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_3

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
9	Not specified	~ 2,500	Yes

12.2.1.17 Years actively played music

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Years actively played music
Description	Aged 21-30 years - years of actively making music:
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_3a

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_3a

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.2.1.18 Hours per week of playing music

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Hours per week of playing music
Description	Aged 21-30 years - hours per week playing music
Unit or input format	Hours
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_3b

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_3b

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

12.2.1.19 At the age of 31-50 years

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	At the age of 31-50 years
Description	Aged 31-50 years - actively playing music
Data type	SMALLINT(4)

Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_04 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_4

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
9	Not specified	~ 800	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_4

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,200	No
9	Not specified	~ 2,600	Yes

12.2.1.20 Years actively played music

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Years actively played music
Description	Aged 31-50 years - years actively making music:
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_4a

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_4a

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.2.1.21 Hours per week of playing music

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Hours per week of playing music
Description	Aged 31-50 years - hours per week playing music
Unit or input format	Hours
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_4b

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_4b

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

12.2.1.22 At the age of >50 years

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	At the age of >50 years
Description	Aged >50 years actively making music
Data type	SMALLINT(4)

Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_04 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_5

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
9	Not specified	~ 900	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_5

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 700	No
9	Not specified	~ 3,000	Yes

12.2.1.23 Years actively played music

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Years actively played music
Description	Aged >50 years - years actively making music
Unit or input format	Years
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_5a

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 10	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_5a

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.2.1.24 Hours of playing music per week

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Hours of playing music per week
Description	Aged >50 years - hours per week playing music
Unit or input format	Hours
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_04_5b

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_04_5b

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.2.1.25 At the peak of my musical activity, my main instrument was

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	At the peak of my musical activity, my main instrument was
Description	At the peak of my musical activity, my main instrument was:
Data type	SMALLINT(4)

Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_05 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_05

Options of the option list "L3_52_2_05":

Key	Identifier	Count in: Baseline examination	Missing
1	Keyboard instrument	~ 300	No
2	String instrument	< 100	No
3	Plucked string instrument	~ 200	No
4	Woodwind instrument	~ 100	No
5	Brass instrument	< 100	No
6	Drums/percussion	< 100	No
7	Singing	~ 200	No
8	Other	< 100	No
9	Not specified	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_05

Options of the option list "L3_52_2_05":

Key	Identifier	Count in: First re-examination	Missing
1	Keyboard instrument	~ 1,100	No
2	String instrument	~ 200	No
3	Plucked string instrument	~ 700	No
4	Woodwind instrument	~ 500	No
5	Brass instrument	~ 200	No
6	Drums/percussion	~ 100	No
7	Singing	~ 800	No
8	Other	< 100	No
9	Not specified	< 100	Yes

12.2.1.26 Have you played an instrument or sung within the last 12 months?

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Have you played an instrument or sung within the last 12 months?
Description	Have you played an instrument or sung in the last 12 months?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	jn_kA (yes/no/not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_06_06

Options of the option list "jn_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
2	no	~ 600	No
9	Not specified	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_06_06

Options of the option list "jn_kA":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 1,700	No
2	no	~ 2,000	No
9	Not specified	< 100	Yes

12.2.1.27 I play one/several instrument(s)

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	I play one/several instrument(s)
Description	Have you played an instrument or sung in the last 12 months? Yes, I play one/several instrument(s)
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_04 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_06_01

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
9	Not specified	~ 200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_06_01

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 900	No
9	Not specified	~ 800	Yes

12.2.1.28 I play music in a group

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	I play music in a group
Description	Have you played an instrument or sung in the last 12 months? Yes, I make music ina group
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_04 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_06_02

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
9	Not specified	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_06_02

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 200	No
9	Not specified	~ 1,500	Yes

12.2.1.29 I sing in a choir

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	I sing in a choir
Description	Have you played an instrument or sung in the last 12 months? Yes, I sing in a choir
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_04 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_06_03

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
9	Not specified	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_06_03

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 300	No
9	Not specified	~ 1,400	Yes

12.2.1.30 I sing for myself alone

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	I sing for myself alone
Description	Have you played an instrument or sung in the last 12 months? Yes, I sing for myself alone
Data type	SMALLINT(4)

Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_04 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_06_04

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
9	Not specified	~ 200	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_06_04

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: First re-examination	Missing
1	yes	~ 800	No
9	Not specified	~ 900	Yes

12.2.1.31 I am a professional musician or studying music

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	I am a professional musician or studying music
Description	Have you played an instrument or sung in the last 12 months? Yes, I am a professional musician or studying music
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_04 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_06_05

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
9	Not specified	~ 400	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_06_05

Options of the option list "L3_52_2_04":

Key	Identifier	Count in: First re-examination	Missing
1	yes	< 100	No
9	Not specified	~ 1,600	Yes

12.2.1.32 The instrument I have played the most over the past 12 months is

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title/Description	The instrument I have played the most over the past 12 months is
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_05 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_07

Options of the option list "L3_52_2_05":

Key	Identifier	Count in: Baseline examination	Missing
1	Keyboard instrument	< 100	No
2	String instrument	< 100	No
3	Plucked string instrument	< 100	No
4	Woodwind instrument	< 100	No
5	Brass instrument	< 100	No
6	Drums/percussion	< 100	No
7	Singing	~ 100	No
8	Other	< 10	No
9	Not specified	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_07

Options of the option list "L3_52_2_05":

Key	Identifier	Count in: First re-examination	Missing
1	Keyboard instrument	~ 400	No
2	String instrument	< 100	No
3	Plucked string instrument	~ 300	No
4	Woodwind instrument	< 100	No
5	Brass instrument	< 100	No
6	Drums/percussion	< 100	No
7	Singing	~ 600	No
8	Other	< 100	No
9	Not specified	~ 200	Yes

12.2.1.33 actively plays music: Instrument

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Heading	How often have you actively made music in the last 12 months?
Title	actively plays music: Instrument
Description	How often did you play music actively within the last 12 months? Instrument
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_08 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_08a

Options of the option list "L3_52_2_08":

Key	Identifier	Count in: Baseline examination	Missing
0	Not at all	< 100	No
1	Once a month or less	< 100	No
2	2-3 times a month	< 100	No
3	1 time per week	< 100	No
4	2-3 times a week	< 100	No
5	4-6 times a week	< 100	No
6	Daily	< 100	No
9	Not specified	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_08a

Options of the option list "L3_52_2_08":

Key	Identifier	Count in: First re-examination	Missing
0	Not at all	~ 300	No
1	Once a month or less	~ 300	No
2	2-3 times a month	~ 200	No
3	1 time per week	~ 200	No
4	2-3 times a week	~ 200	No
5	4-6 times a week	~ 100	No
6	Daily	< 100	No
9	Not specified	~ 300	Yes

12.2.1.34 aktiv musiziert: Singing

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	aktiv musiziert: Singing
Description	How often did you play music actively within the last 12 months? Singing
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_2_08 (L3_011_Music)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_08b

Options of the option list "L3_52_2_08":

Key	Identifier	Count in: Baseline examination	Missing
0	Not at all	< 100	No
1	Once a month or less	< 100	No
2	2-3 times a month	< 100	No
3	1 time per week	< 100	No
4	2-3 times a week	< 100	No
5	4-6 times a week	< 100	No
6	Daily	< 100	No
9	Not specified	~ 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_08b

Options of the option list "L3_52_2_08":

Key	Identifier	Count in: First re-examination	Missing
0	Not at all	~ 200	No
1	Once a month or less	~ 200	No
2	2-3 times a month	~ 200	No
3	1 time per week	~ 300	No
4	2-3 times a week	~ 200	No
5	4-6 times a week	< 100	No
6	Daily	~ 100	No
9	Not specified	~ 300	Yes

12.2.1.35 Weekly played music: hours

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Heading	How long have you played music per week in the last 12 months?
Title	Weekly played music: hours
Description	How long did you play music per week within the last 12 months in total? Hours
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_09_h

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_09_h

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 300	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

12.2.1.36 Weekly played music: Minutes

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Weekly played music: Minutes
Description	How long did you play music per week within the last 12 months in total? Minutes

Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_2_09_min

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	< 100	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_2_09_min

Options of the option list "global_missing":

Key	Identifier	Count in: First re-examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 600	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	< 10	Yes

12.2.1.37 Status of the examination module "Music and Health"

Type	Variable
Superordinate	Music and health, p. 6056 (Examination)
Title	Status of the examination module "Music and Health"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt112_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt112_status

12.2.2 complementary medicine

Type	Examination (unit)
Superordinate	Level 3 SC Berlin Central Projects 001, 005 and 034, p. 6056 (Project)
Name	complementary medicine
Title	Non-drug therapies of complementary medicine
Description	L3 Use of non-drug therapies from the field of complementary medicine
Unique identifier	l3_034_kompmed
Approval	Restricted usability
Attachment	CAM_NAKO_DATA QUALITY_GRABOWSKA_28.11.22.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 1,900	~ 1,900	01/09/2016	26/07/2023	~ 1,900
Baseline & first re-ex.	~ 1,200	~ 2,400	01/09/2016	31/07/2024	0
Baseline & 1. & 2. re-ex.	~ 300	~ 1,100	01/09/2016	12/11/2026	0
Baseline & second re-ex.	~ 300	~ 700	01/09/2016	12/11/2026	0
Calibration study	< 10	< 10	01/05/2019	15/01/2020	< 10
First re-examination	~ 7,000	~ 7,000	13/03/2019	31/07/2024	~ 7,000
Second re-examination	~ 3,200	~ 3,200	10/06/2024	13/11/2026	0

12.2.2.1 In the last 12 months, how often have you received acupuncture from a doctor, therapist or naturopath?

Type	Variable
Superordinate	complementary medicine, p. 6082 (Examination)
Title	In the last 12 months, how often have you received acupuncture from a doctor, therapist or naturopath?
Description	How often have you received acupuncture from a physician, therapist or alternative practitioner within the last 12 months?
Unit or input format	times
Data type	INT(11)
Scale niveau	metric
Active since	01/06/2016
Help	-9 for "not specified"
Approval	Restricted usability
Option list	miss_7_9 (L3 034 Missings for frequencies)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_1_01

Options of the option list "miss_7_9":

Key	Identifier	Count in: Baseline examination	Missing
-9	no information	< 10	Yes
-7	Implausible information	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_1_01

Options of the option list "miss_7_9":

Key	Identifier	Count in: First re-examination	Missing
-9	no information	< 100	Yes
-7	Implausible information	< 10	Yes

12.2.2.2 In the last 12 months, how often have you received manual therapy or chirotherapy from a doctor, therapist or naturopath?

Type	Variable
Superordinate	complementary medicine, p. 6082 (Examination)
Title	In the last 12 months, how often have you received manual therapy or chirotherapy from a doctor, therapist or naturopath?
Description	How often have you received manual therapy or chiropractic treatment from a physician, therapist or alternative practitioner within the last 12 months?
Unit or input format	times
Data type	INT(11)
Scale niveau	metric
Active since	01/06/2016
Help	-9 for "not specified"
Approval	Restricted usability
Option list	miss_7_9 (L3 034 Missings for frequencies)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_1_02

Options of the option list "miss_7_9":

Key	Identifier	Count in: Baseline examination	Missing
-9	no information	< 100	Yes
-7	Implausible information	< 10	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_1_02

Options of the option list "miss_7_9":

Key	Identifier	Count in: First re-examination	Missing
-9	no information	< 100	Yes
-7	Implausible information	< 10	Yes

12.2.2.3 How often have you received osteopathy from a doctor, therapist or naturopath in the last 12 months?

Type	Variable
Superordinate	complementary medicine, p. 6082 (Examination)
Title	How often have you received osteopathy from a doctor, therapist or naturopath in the last 12 months?
Description	How often have you received osteopathy from a physician, therapist or alternative practitioner within the last 12 months?
Unit or input format	times
Data type	INT(11)
Scale niveau	metric
Active since	01/06/2016
Help	-9 for "not specified"
Approval	Restricted usability
Option list	miss_7_9 (L3 034 Missings for frequencies)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_1_03

Options of the option list "miss_7_9":

Key	Identifier	Count in: Baseline examination	Missing
-9	no information	< 10	Yes
-7	Implausible information	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_1_03

Options of the option list "miss_7_9":

Key	Identifier	Count in: First re-examination	Missing
-9	no information	< 100	Yes
-7	Implausible information	< 10	Yes

12.2.2.4 In the last 12 months, how often have you received neural therapy from a doctor, therapist or naturopath?

Type	Variable
Superordinate	complementary medicine, p. 6082 (Examination)
Title	In the last 12 months, how often have you received neural therapy from a doctor, therapist or naturopath?
Description	How often have you received neural therapy from a physician, therapist or alternative practitioner within the last 12 months?
Unit or input format	times
Data type	INT(11)
Scale niveau	metric
Active since	01/06/2016
Help	-9 for "not specified"
Approval	Restricted usability
Option list	miss_7_9 (L3 034 Missings for frequencies)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_1_04

Options of the option list "miss_7_9":

Key	Identifier	Count in: Baseline examination	Missing
-9	no information	< 100	Yes
-7	Implausible information	0	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_1_04

Options of the option list "miss_7_9":

Key	Identifier	Count in: First re-examination	Missing
-9	no information	< 100	Yes
-7	Implausible information	< 10	Yes

12.2.2.5 How often have you done relaxation exercises (e.g. autogenic training, meditation) over the past 12 months?

Type	Variable
Superordinate	complementary medicine, p. 6082 (Examination)
Title	How often have you done relaxation exercises (e.g. autogenic training, meditation) over the past 12 months?
Description	How often have you done relaxation exercises (e.g. autogenic training, meditation) within the last 12 months?
Data type	TINYINT(2)
Scale niveau	ordinal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_1_05 (L3 034 Frequency)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_1_05

Options of the option list "L3_52_1_05":

Key	Identifier	Count in: Baseline examination	Missing
0	never	~ 1,400	No
1	rarely (approx. 1x per month)	~ 300	No
2	regularly (approx. 1x per week)	~ 200	No
9	Not specified	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_1_05

Options of the option list "L3_52_1_05":

Key	Identifier	Count in: First re-examination	Missing
0	never	~ 4,500	No
1	rarely (approx. 1x per month)	~ 1,500	No
2	regularly (approx. 1x per week)	~ 1,000	No
9	Not specified	< 100	Yes

12.2.2.6 How often have you practiced yoga in the past 12 months?

Type	Variable
Superordinate	complementary medicine, p. 6082 (Examination)
Title	How often have you practiced yoga in the past 12 months?
Description	How often have you done yoga exercises within the last 12 months?
Data type	TINYINT(2)
Scale niveau	ordinal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_1_05 (L3 034 Frequency)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_1_06

Options of the option list "L3_52_1_05":

Key	Identifier	Count in: Baseline examination	Missing
0	never	~ 1,500	No
1	rarely (approx. 1x per month)	~ 200	No
2	regularly (approx. 1x per week)	~ 200	No
9	Not specified	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_1_06

Options of the option list "L3_52_1_05":

Key	Identifier	Count in: First re-examination	Missing
0	never	~ 4,700	No
1	rarely (approx. 1x per month)	~ 1,200	No
2	regularly (approx. 1x per week)	~ 1,100	No
9	Not specified	< 100	Yes

12.2.2.7 How often have you performed Qigong/Tai Chi exercises in the last 12 months?

Type	Variable
Superordinate	complementary medicine, p. 6082 (Examination)
Title	How often have you performed Qigong/Tai Chi exercises in the last 12 months?
Description	How often have you done Qigong/Tai Chi exercises within the last 12 months?
Data type	TINYINT(2)
Scale niveau	ordinal
Active since	01/06/2016
Approval	Restricted usability
Option list	L3_52_1_05 (L3 034 Frequency)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_52_1_07

Options of the option list "L3_52_1_05":

Key	Identifier	Count in: Baseline examination	Missing
0	never	~ 1,800	No
1	rarely (approx. 1x per month)	< 100	No
2	regularly (approx. 1x per week)	< 100	No
9	Not specified	< 100	Yes

ii) First re-examination

Type	Data element
Unique identifier	u2_l3_52_1_07

Options of the option list "L3_52_1_05":

Key	Identifier	Count in: First re-examination	Missing
0	never	~ 6,600	No
1	rarely (approx. 1x per month)	~ 300	No
2	regularly (approx. 1x per week)	~ 200	No
9	Not specified	< 100	Yes

12.2.2.8 Status of the examination module "Complementary Medicine"

Type	Variable
Superordinate	complementary medicine, p. 6082 (Examination)
Title	Status of the examination module "Complementary Medicine"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Restricted usability

Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt111_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt111_status

12.3 Level-3-Projects Study centre Halle

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	Level-3-Projects Study centre Halle
Name	Level-3 Projects Study Centre Halle
Description	Various level-3 projects of the Halle study centre in the Baseline and Follow-up examinations
Subordinate	Adverse childhood experiences, p. 6087, Causes of propensity to violence and aggression, p. 6096, erectile dysfunction, hypogonadism, p. 6120, Unfulfilled desire to have children in the population, p. 6126, Health competence and hypertension, diabetes, p. 6133, body perception, p. 6143, Influence of caries and periodontal diseases, p. 6148, Influence of sleep hygiene and sleep environment, p. 6160, Protective role of the social network, p. 6173, Liver elastography (FibroScan), p. 6225, Erythrocyte death (eryptosis), p. 6230

12.3.1 Adverse childhood experiences

Type	Examination (unit)
Superordinate	Level-3 Projects Study Centre Halle, p. 6087 (Project)
Name	Adverse childhood experiences
Title	Adverse childhood experiences assessed with the ACE questionnaire
Description	Collection of the ACE questionnaire on the role of adverse childhood experiences in health and social trajectories later in life among participants at the Halle study centre.
Unique identifier	l3_066_child_exp
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 4,300	~ 4,300	17/04/2026	17/04/2026	~ 4,300

12.3.1.1 Psychological maltreatment by parents or adults

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Psychological maltreatment by parents or adults

Description	Did a parent or another adult in your household often or very often scold, insult, humiliate, or demean you, or act in a way that made you afraid you might be physically harmed?
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	l3ace_1 (Yes; No; Don't know)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace1

Options of the option list "l3ace_1":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 600	No
2	no	~ 3,700	No
88	don't know	0	No

12.3.1.2 Psychological maltreatment by parents or adults missing values

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Psychological maltreatment by parents or adults missing values
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	ua193_1 (Missing raw data)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace1_m

Options of the option list "ua193_1":

Key	Identifier	Count in: First re-examination	Missing
-1	Missing raw data	< 100	Yes

12.3.1.3 Physical maltreatment by parents or adults

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Physical maltreatment by parents or adults
Description	Did a parent or another adult in your household often or very often push, grab, slap, or throw something at you, or ever hit you so hard that you had marks or injuries?
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	l3ace_1 (Yes; No; Don't know)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace2

Options of the option list "l3ace_1":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 500	No
2	no	~ 3,800	No
88	don't know	0	No

12.3.1.4 Physical maltreatment by parents or adults missing values

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Physical maltreatment by parents or adults missing values
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	ua193_1 (Missing raw data)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace2_m

Options of the option list "ua193_1":

Key	Identifier	Count in: First re-examination	Missing
-1	Missing raw data	< 100	Yes

12.3.1.5 Sexual contact with older persons

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Sexual contact with older persons
Description	Did an adult or a person who was at least 5 years older than you ever touch or fondle you in a sexual way, or make you touch their body in a sexual way, or attempt to have or actually have oral, anal, or vaginal intercourse with you?
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	l3ace_1 (Yes; No; Don't know)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace3

Options of the option list "l3ace_1":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 300	No
2	no	~ 4,000	No
88	don't know	0	No

12.3.1.6 Sexual contact with older persons missing values

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Sexual contact with older persons missing values
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	ua193_1 (Missing raw data)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace3_m

Options of the option list "ua193_1":

Key	Identifier	Count in: First re-examination	Missing
-1	Missing raw data	< 100	Yes

12.3.1.7 Social neglect by family members

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Social neglect by family members
Description	Did you often or very often feel that no one in your family loved you or thought you were important or special, or that your family members did not look after each other, did not feel close to each other, or did not support each other?
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	l3ace_1 (Yes; No; Don't know)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace4

Options of the option list "l3ace_1":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 500	No
2	no	~ 3,800	No
88	don't know	0	No

12.3.1.8 Social neglect by family members missing values

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Social neglect by family members missing values
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026

Approval	Restricted usability
Option list	ua193_1 (Missing raw data)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace4_m

Options of the option list "ua193_1":

Key	Identifier	Count in: First re-examination	Missing
-1	Missing raw data	< 100	Yes

12.3.1.9 Neglect due to alcohol- or drug-dependent parents

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Neglect due to alcohol- or drug-dependent parents
Description	Did you often or very often feel that you did not have enough to eat, had to wear dirty clothes, and had no one to protect you, or that your parents were too drunk or "high" to take care of you?
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	l3ace_1 (Yes; No; Don't know)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace5

Options of the option list "l3ace_1":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	no	~ 4,200	No
88	don't know	0	No

12.3.1.10 Neglect due to alcohol- or drug-dependent parents missing values

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Neglect due to alcohol- or drug-dependent parents missing values
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	ua193_1 (Missing raw data)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace5_m

Options of the option list "ua193_1":

Key	Identifier	Count in: First re-examination	Missing
-1	Missing raw data	< 100	Yes

12.3.1.11 Loss of a biological parent

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Loss of a biological parent
Description	Did you ever lose a biological parent due to divorce, abandonment, or other reasons?
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	l3ace_1 (Yes; No; Don't know)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace6

Options of the option list "l3ace_1":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 1,000	No
2	no	~ 3,300	No
88	don't know	0	No

12.3.1.12 Loss of a biological parent missing values

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Loss of a biological parent missing values
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	ua193_1 (Missing raw data)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace6_m

Options of the option list "ua193_1":

Key	Identifier	Count in: First re-examination	Missing
-1	Missing raw data	< 100	Yes

12.3.1.13 Maltreatment of one's own mother

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Maltreatment of one's own mother
Description	Was your mother or stepmother often or very often pushed, grabbed, slapped, or had something thrown at her, or was she sometimes, often, or very often kicked, bitten, hit with a fist, or hit with a hard object?
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026

Approval	Restricted usability
Option list	l3ace_1 (Yes; No; Don't know)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace7

Options of the option list "l3ace_1":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	no	~ 4,100	No
88	don't know	0	No

12.3.1.14 Maltreatment of one's own mother missing values

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Maltreatment of one's own mother missing values
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	ua193_1 (Missing raw data)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace7_m

Options of the option list "ua193_1":

Key	Identifier	Count in: First re-examination	Missing
-1	Missing raw data	< 100	Yes

12.3.1.15 Contact with alcohol- or drug-dependent persons

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Contact with alcohol- or drug-dependent persons
Description	Did you live with someone who had alcohol problems, was dependent on alcohol, or used drugs?
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	l3ace_1 (Yes; No; Don't know)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace8

Options of the option list "l3ace_1":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 600	No
2	no	~ 3,600	No
88	don't know	0	No

12.3.1.16 Contact with alcohol- or drug-dependent persons missing values

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Contact with alcohol- or drug-dependent persons missing values
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	ua193_1 (Missing raw data)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace8_m

Options of the option list "ua193_1":

Key	Identifier	Count in: First re-examination	Missing
-1	Missing raw data	< 100	Yes

12.3.1.17 Mental illness of family members

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Mental illness of family members
Description	Was a member of your household depressed or mentally ill, or did a member of your household attempt suicide?
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	l3ace_1 (Yes; No; Don't know)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace9

Options of the option list "l3ace_1":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 600	No
2	no	~ 3,700	No
88	don't know	0	No

12.3.1.18 Mental illness of family members missing values

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Mental illness of family members missing values
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability

Option list	ua193_1 (Missing raw data)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace9_m

Options of the option list "ua193_1":

Key	Identifier	Count in: First re-examination	Missing
-1	Missing raw data	< 100	Yes

12.3.1.19 Family members in prison

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Family members in prison
Description	Was a member of your household in prison?
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	l3ace_1 (Yes; No; Don't know)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace10

Options of the option list "l3ace_1":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 100	No
2	no	~ 4,200	No
88	don't know	0	No

12.3.1.20 Family members in prison missing values

Type	Variable
Superordinate	Adverse childhood experiences, p. 6087 (Examination)
Title	Family members in prison missing values
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	16/03/2026
Approval	Restricted usability
Option list	ua193_1 (Missing raw data)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u66_ace10_m

Options of the option list "ua193_1":

Key	Identifier	Count in: First re-examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2 Causes of propensity to violence and aggression

Type	Examination (unit)
Superordinate	Level-3 Projects Study Centre Halle, p. 6087 (Project)
Name	Causes of propensity to violence and aggression
Title	Survey on causes of propensity to violence and aggression
Description	A level 3 project to survey aggressive behaviour is being carried out at the Halle site. A questionnaire instrument is being used, which utilises questions from the German translation of two aggression questionnaires (Herzberg, P. Y. Factor structure, quality criteria and construct validity of the German translation of the Buss and Perry aggression questionnaire. Journal of Differential and Diagnostic Psychology 2003, 24, 311-323. Coccaro EF, Berman ME, Kavoussi RJ. Assessment of life history of aggression: development and psychometric characteristics. Psychiatry Res. 1997 Dec 5;73(3):147-57).
Unique identifier	l3_30_aggression
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 4,500	~ 4,500	21/02/2023	21/02/2023	~ 4,500

12.3.2.1 Impulsiveness/temperament

12.3.2.1.1 Estimation of resistance against demand for the use of force

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of resistance against demand for the use of force
Description	1. sometimes I can't resist the urge to hit another person.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka1

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 3,500	No
2	rather inaccurate	~ 600	No
3	neither	~ 200	No
4	rather true	< 100	No
5	completely true	< 100	No

12.3.2.1.2 Estimation of resistance against demand for the use of force Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament

Title	Estimation of resistance against demand for the use of force Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka1_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 10	Yes

12.3.2.1.3 Assessing the possibility of an outbreak of violence through provocation

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Assessing the possibility of an outbreak of violence through provocation
Description	2. if I am only appropriately provoked, I can certainly hit someone else.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka2

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 2,900	No
2	rather inaccurate	~ 1,100	No
3	neither	~ 200	No
4	rather true	~ 200	No
5	completely true	< 100	No

12.3.2.1.4 Assessing the possibility of an outbreak of violence through provocation Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Assessing the possibility of an outbreak of violence through provocation Missings
Description	-
Data type	INTEGER
Scale niveau	nominal

Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka2_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.5 Estimation of defensive capability

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of defensive capability
Description	3. if someone hits me, I hit back.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka3

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 800	No
2	rather inaccurate	~ 1,300	No
3	neither	~ 1,000	No
4	rather true	~ 1,100	No
5	completely true	~ 400	No

12.3.2.1.6 Estimation of defensive capability Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of defensive capability Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka3_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.7 Estimation of involvement in violent altercations

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of involvement in violent altercations
Description	4. I get into fights more often than others.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka4

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 4,200	No
2	rather inaccurate	~ 100	No
3	neither	~ 100	No
4	rather true	< 100	No
5	completely true	< 100	No

12.3.2.1.8 Estimation of involvement in violent altercations Missing

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of involvement in violent altercations Missing
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka4_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.9 Estimation of the willingness to use violence to defend one's own opinion

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the willingness to use violence to defend one's own opinion
Description	5. if necessary, I will defend my rights with violence.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka5

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 2,300	No
2	rather inaccurate	~ 1,300	No
3	neither	~ 500	No
4	rather true	~ 300	No
5	completely true	~ 100	No

12.3.2.1.10 Estimation of the willingness to use violence to defend one's own opinion Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the willingness to use violence to defend one's own opinion Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka5_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.11 Estimation of irritability up to the eruption of violence

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)

In subsection 2	Impulsiveness/temperament
Title	Estimation of irritability up to the eruption of violence
Description	6. some people have taken me to the point where we have fought.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka6

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 3,500	No
2	rather inaccurate	~ 600	No
3	neither	~ 200	No
4	rather true	~ 100	No
5	completely true	< 100	No

12.3.2.1.12 Estimation of irritability up to the eruption of violence Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of irritability up to the eruption of violence Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka6_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.13 Estimation of the general propensity to violence due to reasons

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the general propensity to violence due to reasons
Description	7. I cannot think of any reason why I would ever hit another person.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022

Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka7

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 600	No
2	rather inaccurate	~ 1,300	No
3	neither	~ 500	No
4	rather true	~ 800	No
5	completely true	~ 1,300	No

12.3.2.1.14 Estimation of the general propensity to violence due to reasons Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the general propensity to violence due to reasons Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka7_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.15 Estimation of the threatening nature of familiar people

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the threatening nature of familiar people
Description	8. I have already threatened people I know well.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka8

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 3,900	No
2	rather inaccurate	~ 300	No
3	neither	~ 200	No
4	rather true	< 100	No
5	completely true	< 100	No

12.3.2.1.16 Estimation of the threatening nature of familiar people Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the threatening nature of familiar people Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka8_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.17 Estimation of the willingness to wanton destruction

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the willingness to wanton destruction
Description	9. I have been so freaked out that I have smashed objects.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka9

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 3,000	No
2	rather inaccurate	~ 900	No
3	neither	~ 200	No
4	rather true	~ 300	No
5	completely true	< 100	No

12.3.2.1.18 Estimation of the willingness to wanton destruction Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the willingness to wanton destruction Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka9_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.19 Estimation of whether rapid abreaction occurs

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of whether rapid abreaction occurs
Description	10. I get upset quickly, but my anger fades quickly.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka10

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 600	No
2	rather inaccurate	~ 1,400	No
3	neither	~ 800	No
4	rather true	~ 1,500	No
5	completely true	~ 200	No

12.3.2.1.20 Estimation of whether rapid abreaction occurs Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of whether rapid abreaction occurs Missings

Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka10_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.21 Estimation of obvious anger under frustration

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of obvious anger under frustration
Description	11. when I am frustrated, I show my annoyance.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka11

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 300	No
2	rather inaccurate	~ 1,200	No
3	neither	~ 600	No
4	rather true	~ 2,200	No
5	completely true	~ 300	No

12.3.2.1.22 Estimation of obvious anger under frustration Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of obvious anger under frustration Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka11_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.23 Estimation on high irritability

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation on high irritability
Description	12. Sometimes I feel like a powder keg, ready to explode at any moment.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka12

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 1,700	No
2	rather inaccurate	~ 1,600	No
3	neither	~ 600	No
4	rather true	~ 500	No
5	completely true	~ 100	No

12.3.2.1.24 Estimation on high irritabilityMissings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation on high irritabilityMissings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka12_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.25 Estimation on balance

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation on balance
Description	13. I am a balanced person.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka13

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 100	No
2	rather inaccurate	~ 600	No
3	neither	~ 700	No
4	rather true	~ 2,500	No
5	completely true	~ 600	No

12.3.2.1.26 Estimation on balance Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation on balance Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka13_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.27 External perception of third parties about irritability

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	External perception of third parties about irritability

Description	14. Some of my friends think I'm a hothead.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka14

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 2,300	No
2	rather inaccurate	~ 1,400	No
3	neither	~ 600	No
4	rather true	~ 200	No
5	completely true	< 100	No

12.3.2.1.28 External perception of third parties about irritability Missing

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	External perception of third parties about irritability Missing
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka14_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.29 Estimation of the tendency of increased irritability

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the tendency of increased irritability
Description	15. I sometimes get upset over trifles.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_1 (completely inapplicable; rather inapplicable; neither; rather applicable; completely applicable)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka15

Options of the option list "l3_30_aggression_1":

Key	Identifier	Count in: Baseline examination	Missing
1	completely inaccurate	~ 1,500	No
2	rather inaccurate	~ 1,800	No
3	neither	~ 500	No
4	rather true	~ 700	No
5	completely true	< 100	No

12.3.2.1.30 Estimation of the tendency of increased irritability Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the tendency of increased irritability Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka15_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.31 Estimation of the quantity for dealing with anger

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the quantity for dealing with anger
Description	16. it is difficult for me to control my anger.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_2 (never; 1x; 2 or 3x; 4 to 9x; 10x and more; innumerable times)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka16

Options of the option list "l3_30_aggression_2":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 2,200	No
2	1x	~ 1,600	No
3	2 or 3x	~ 400	No
4	4 to 9x	~ 200	No
5	10x and more	< 100	No
6	countless times	0	No

12.3.2.1.32 Estimation of the quantity for dealing with anger Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the quantity for dealing with anger Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka16_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.33 Estimation of the quantity of the exertion of verbal violence

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the quantity of the exertion of verbal violence
Description	1. have you ever verbally assaulted other people, i.e. loudly abused or insulted them?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_2 (never; 1x; 2 or 3x; 4 to 9x; 10x and more; innumerable times)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka17

Options of the option list "l3_30_aggression_2":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 1,300	No
2	1x	~ 600	No
3	2 or 3x	~ 1,700	No
4	4 to 9x	~ 500	No
5	10x and more	~ 400	No
6	countless times	~ 100	No

12.3.2.1.34 Estimation of the quantity of the exertion of verbal violence Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament

Title	Estimation of the quantity of the exertion of verbal violence Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka17_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.35 Estimation of the number of times vandalism is exerted

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the number of times vandalism is exerted
Description	2. have you ever damaged things, i.e. thrown things, hit or destroyed objects?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_2 (never; 1x; 2 or 3x; 4 to 9x; 10x and more; innumerable times)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka18

Options of the option list "l3_30_aggression_2":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 2,900	No
2	1x	~ 500	No
3	2 or 3x	~ 800	No
4	4 to 9x	~ 200	No
5	10x and more	~ 100	No
6	countless times	< 100	No

12.3.2.1.36 Estimation of the number of times vandalism is exerted Missing

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the number of times vandalism is exerted Missing
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka18_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.37 Estimation of the number of involvement in physical altercations

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the number of involvement in physical altercations
Description	3. have you ever been involved in fisticuffs or scuffles, whether you instigated them or not?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_2 (never; 1x; 2 or 3x; 4 to 9x; 10x and more; innumerable times)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka19

Options of the option list "l3_30_aggression_2":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,100	No
2	1x	~ 500	No
3	2 or 3x	~ 700	No
4	4 to 9x	~ 100	No
5	10x and more	< 100	No
6	countless times	< 100	No

12.3.2.1.38 Estimation of the number of involvement in physical altercations Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the number of involvement in physical altercations Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka19_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.39 Estimation of the number of assaults

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the number of assaults
Description	4. have you ever deliberately assaulted other people?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_2 (never; 1x; 2 or 3x; 4 to 9x; 10x and more; innumerable times)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka20

Options of the option list "l3_30_aggression_2":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 4,200	No
2	1x	~ 200	No
3	2 or 3x	~ 100	No
4	4 to 9x	< 100	No
5	10x and more	< 10	No
6	countless times	< 10	No

12.3.2.1.40 Estimation of the number of assaults Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the number of assaults Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka20_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.41 Assessment of the number of tantrums

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Assessment of the number of tantrums

Description	5. have you ever had tantrums?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_2 (never; 1x; 2 or 3x; 4 to 9x; 10x and more; innumerable times)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka21

Options of the option list "l3_30_aggression_2":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 2,300	No
2	1x	~ 500	No
3	2 or 3x	~ 1,100	No
4	4 to 9x	~ 300	No
5	10x and more	~ 200	No
6	countless times	< 100	No

12.3.2.1.42 Assessment of the number of tantrums Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Assessment of the number of tantrums Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka21_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.43 Estimation of the number of disciplinary problems during school time

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the number of disciplinary problems during school time
Description	6. did you have disciplinary problems at school in the past, for example, were you excluded from lessons or expelled from school?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_2 (never; 1x; 2 or 3x; 4 to 9x; 10x and more; innumerable times)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka22

Options of the option list "l3_30_aggression_2":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,900	No
2	1x	~ 200	No
3	2 or 3x	~ 300	No
4	4 to 9x	< 100	No
5	10x and more	< 100	No
6	countless times	< 100	No

12.3.2.1.44 Estimation of the number of disciplinary problems during school time Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the number of disciplinary problems during school time Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka22_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.45 Assessment of the number of hierarchical problems and consequences

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Assessment of the number of hierarchical problems and consequences
Description	7. have you ever had problems with supervisors? For example, have you ever received a warning letter, cancellation or demotion?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_2 (never; 1x; 2 or 3x; 4 to 9x; 10x and more; innumerable times)

i) Baseline examination

Type	Data element

Unique identifier u1_l3_u30_ka23

Options of the option list "l3_30_aggression_2":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,700	No
2	1x	~ 600	No
3	2 or 3x	~ 200	No
4	4 to 9x	< 100	No
5	10x and more	< 100	No
6	countless times	< 10	No

12.3.2.1.46 Assessment of the number of hierarchical problems and consequences Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Assessment of the number of hierarchical problems and consequences Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka23_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.47 Assessment of the number of executed offences

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Assessment of the number of executed offences
Description	8. have you ever deliberately set fire, dealt or driven a car while being drunk? Or have you ever done similar things without being caught?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_2 (never; 1x; 2 or 3x; 4 to 9x; 10x and more; innumerable times)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka24

Options of the option list "l3_30_aggression_2":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,600	No
2	1x	~ 300	No
3	2 or 3x	~ 400	No
4	4 to 9x	< 100	No
5	10x and more	< 100	No
6	countless times	< 100	No

12.3.2.1.48 Assessment of the number of executed offences Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Assessment of the number of executed offences Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka24_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.49 Estimation of the number of arrests/convictions

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the number of arrests/convictions
Description	9. have you ever been arrested or sentenced?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_2 (never; 1x; 2 or 3x; 4 to 9x; 10x and more; innumerable times)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka25

Options of the option list "l3_30_aggression_2":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 4,300	No
2	1x	~ 200	No
3	2 or 3x	< 100	No
4	4 to 9x	< 10	No
5	10x and more	< 10	No
6	countless times	< 10	No

12.3.2.1.50 Estimation of the number of arrests/convictions Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Estimation of the number of arrests/convictions Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka25_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.51 Assessment of the number of self-inflicted injuries

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Assessment of the number of self-inflicted injuries
Description	10. have you ever hurt yourself (cut, hit, scratched etc.)?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_2 (never; 1x; 2 or 3x; 4 to 9x; 10x and more; innumerable times)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka26

Options of the option list "l3_30_aggression_2":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 4,100	No
2	1x	~ 100	No
3	2 or 3x	~ 100	No
4	4 to 9x	< 100	No
5	10x and more	< 100	No
6	countless times	< 100	No

12.3.2.1.52 Assessment of the number of self-inflicted injuries Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Assessment of the number of self-inflicted injuries Missings

Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka26_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.1.53 Assessment of the number of suicide attempts

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Assessment of the number of suicide attempts
Description	11. have you ever attempted suicide?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_30_aggression_2 (never; 1x; 2 or 3x; 4 to 9x; 10x and more; innumerable times)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka27

Options of the option list "l3_30_aggression_2":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 4,400	No
2	1x	~ 100	No
3	2 or 3x	< 100	No
4	4 to 9x	< 10	No
5	10x and more	< 10	No
6	countless times	< 10	No

12.3.2.1.54 Assessment of the number of suicide attempts Missings

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
In subsection 2	Impulsiveness/temperament
Title	Assessment of the number of suicide attempts Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u30_ka27_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.2.2 Status of the results data NAKO-571

Type	Variable
Superordinate	Causes of propensity to violence and aggression, p. 6096 (Examination)
Title	Status of the results data NAKO-571
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	29/09/2022
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1079_status

12.3.3 erectile dysfunction, hypogonadism

Type	Examination (unit)
Superordinate	Level-3 Projects Study Centre Halle, p. 6087 (Project)
Name	erectile dysfunction, hypogonadism
Title	Survey on erectile dysfunction, hypogonadism
Description	A level 3 project to assess erectile function is being carried out at the Halle site. In addition to the measurement of biomarkers, a questionnaire consisting of 6 questions (erectile function domain) of the IIEF (International Index of Erectile Function; Rosen et al., Urology 1997) is used.
Unique identifier	l3_24_dysfunction
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 2,100	~ 2,100	23/02/2023	23/02/2023	~ 2,100

12.3.3.1 Erectile function

12.3.3.1.1 Frequency of erections during sexual activity

Type	Variable
Superordinate	erectile dysfunction, hypogonadism, p. 6120 (Examination)
In subsection 2	Erectile function
Title	Frequency of erections during sexual activity

Description	1. during the last 4 weeks, how often were you able to get an erection during sexual activity?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_24_dysfunctio_1 (No sexual activity; Almost always or always; Most of the time (much more than half the time); Sometimes (about half the time); Rarely (much less than half the time); Almost never or never)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u24_e1

Options of the option list "l3_24_dysfunctio_1":

Key	Identifier	Count in: Baseline examination	Missing
1	No sexual activity	~ 300	No
2	Almost always or always	~ 1,400	No
3	Most of the time (much more than half the time)	~ 200	No
4	Sometimes (about half the time)	< 100	No
5	Rarely (much less than half the time)	< 100	No
6	Almost never or never	< 100	No

12.3.3.1.2 Frequency of erections during sexual activity Missings

Type	Variable
Superordinate	erectile dysfunction, hypogonadism, p. 6120 (Examination)
In subsection 2	Erectile function
Title	Frequency of erections during sexual activity Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u24_e1_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 10	Yes

12.3.3.1.3 Frequency of erections for sexual penetration

Type	Variable
Superordinate	erectile dysfunction, hypogonadism, p. 6120 (Examination)
In subsection 2	Erectile function
Title	Frequency of erections for sexual penetration
Description	2. if you have had erections during sexual stimulation in the last 4 weeks, how often have your erections been hard enough for penetration?
Data type	INTEGER
Scale niveau	ordinal

Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_24_dysfunctio_1 (No sexual activity; Almost always or always; Most of the time (much more than half the time); Sometimes (about half the time); Rarely (much less than half the time); Almost never or never)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u24_e2

Options of the option list "l3_24_dysfunctio_1":

Key	Identifier	Count in: Baseline examination	Missing
1	No sexual activity	~ 200	No
2	Almost always or always	~ 1,400	No
3	Most of the time (much more than half the time)	~ 300	No
4	Sometimes (about half the time)	~ 100	No
5	Rarely (much less than half the time)	< 100	No
6	Almost never or never	< 100	No

12.3.3.1.4 Frequency of erections for sexual penetration Missings

Type	Variable
Superordinate	erectile dysfunction, hypogonadism, p. 6120 (Examination)
In subsection 2	Erectile function
Title	Frequency of erections for sexual penetration Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u24_e2_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.3.1.5 Frequency of successful penetrations

Type	Variable
Superordinate	erectile dysfunction, hypogonadism, p. 6120 (Examination)
In subsection 2	Erectile function
Title	Frequency of successful penetrations
Description	3. if you tried to have sexual intercourse during the last 4 weeks, how often were you able to penetrate your partner?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data

Option list	l3_24_dysfunctio_2 (I don't have sexual intercourse; Almost always or always; Most of the time (much more than half the time); Sometimes (about half the time); Rarely (much less than half the time); Almost never)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u24_e3

Options of the option list "l3_24_dysfunctio_2":

Key	Identifier	Count in: Baseline examination	Missing
1	I do not have sexual intercourse	~ 500	No
2	Almost always or always	~ 1,300	No
3	Most of the time (much more than half the time)	~ 200	No
4	Sometimes (about half the time)	< 100	No
5	Rarely (much less than half the time)	< 100	No
6	Almost never or never	< 100	No

12.3.3.1.6 Frequency of successful penetrations Missing

Type	Variable
Superordinate	erectile dysfunction, hypogonadism, p. 6120 (Examination)
In subsection 2	Erectile function
Title	Frequency of successful penetrations Missing
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u24_e3_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.3.1.7 Frequency of maintaining erection

Type	Variable
Superordinate	erectile dysfunction, hypogonadism, p. 6120 (Examination)
In subsection 2	Erectile function
Title	Frequency of maintaining erection
Description	4. during the last 4 weeks, during sexual intercourse, how often were you able to maintain your erection after penetrating your partner?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_24_dysfunctio_2 (I don't have sexual intercourse; Almost always or always; Most of the time (much more than half the time); Sometimes (about half the time); Rarely (much less than half the time); Almost never)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u24_e4

Options of the option list "l3_24_dysfunctio_2":

Key	Identifier	Count in: Baseline examination	Missing
1	I do not have sexual intercourse	~ 500	No
2	Almost always or always	~ 1,100	No
3	Most of the time (much more than half the time)	~ 300	No
4	Sometimes (about half the time)	~ 100	No
5	Rarely (much less than half the time)	< 100	No
6	Almost never or never	< 100	No

12.3.3.1.8 Frequency of maintaining erection Missings

Type	Variable
Superordinate	erectile dysfunction, hypogonadism, p. 6120 (Examination)
In subsection 2	Erectile function
Title	Frequency of maintaining erection Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u24_e4_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.3.1.9 Frequency of maintaining erection until completion of sexual intercourse

Type	Variable
Superordinate	erectile dysfunction, hypogonadism, p. 6120 (Examination)
In subsection 2	Erectile function
Title	Frequency of maintaining erection until completion of sexual intercourse
Description	5. during the last 4 weeks during sexual intercourse, how difficult was it to maintain your erection until the intercourse was completed?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_24_dysfunctio_2 (I don't have sexual intercourse; Almost always or always; Most of the time (much more than half the time); Sometimes (about half the time); Rarely (much less than half the time); Almost never)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u24_e5

Options of the option list "l3_24_dysfunctio_2":

Key	Identifier	Count in: Baseline examination	Missing
1	I do not have sexual intercourse	~ 500	No
2	Almost always or always	< 100	No
3	Most of the time (much more than half the time)	< 100	No
4	Sometimes (about half the time)	~ 100	No
5	Rarely (much less than half the time)	~ 400	No
6	Almost never or never	~ 1,000	No

12.3.3.1.10 Frequency of maintaining erection until completion of sexual intercourse Missings

Type	Variable
Superordinate	erectile dysfunction, hypogonadism, p. 6120 (Examination)
In subsection 2	Erectile function
Title	Frequency of maintaining erection until completion of sexual intercourse Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u24_e5_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.3.1.11 Assessment of the possibility of erection

Type	Variable
Superordinate	erectile dysfunction, hypogonadism, p. 6120 (Examination)
In subsection 2	Erectile function
Title	Assessment of the possibility of erection
Description	6. during the last 4 weeks, how would you rate your confidence in getting and keeping an erection?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_24_dysfunctio_3 (Very High; High; Moderate; Low; Very Low)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u24_e6

Options of the option list "l3_24_dysfunctio_3":

Key	Identifier	Count in: Baseline examination	Missing
1	Very high	~ 800	No
2	High	~ 700	No
3	Moderate	~ 400	No
4	Low	~ 100	No
5	Very low	~ 100	No

12.3.3.1.12 Assessment of the possibility of erection Missings

Type	Variable
Superordinate	erectile dysfunction, hypogonadism, p. 6120 (Examination)
In subsection 2	Erectile function
Title	Assessment of the possibility of erection Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u24_e6_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.3.2 Status of the results data NAKO-571

Type	Variable
Superordinate	erectile dysfunction, hypogonadism, p. 6120 (Examination)
Title	Status of the results data NAKO-571
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	29/09/2022
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1080_status

12.3.4 Unfulfilled desire to have children in the population

Type	Examination (unit)
Superordinate	Level-3 Projects Study Centre Halle, p. 6087 (Project)
Name	Unfulfilled desire to have children in the population
Title	Survey on unfulfilled desire for children in the population
Description	A level 3 project is being carried out at the Halle site to assess the unfulfilled desire to have children. In addition to measuring biomarkers, a questionnaire instrument with four questions for women and three questions for men is being used.
Unique identifier	l3_25_fertility
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 4,400	~ 4,400	23/02/2023	23/02/2023	~ 4,400

12.3.4.1 Fertility

12.3.4.1.1 Attempt Pregnancy >1 year

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Attempt Pregnancy >1 year
Description	1. have you ever tried to get pregnant for more than 1 year without success?
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_25_fertility_1 (yes; no; don't know)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_ff1

Options of the option list "l3_25_fertility_1":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
2	no	~ 1,900	No
88	Don't know	0	No

12.3.4.1.2 Attempt Pregnancy >1 year Missings

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Attempt Pregnancy >1 year Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_ff1_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 2,100	Yes

12.3.4.1.3 Treatment Pregnancy

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Treatment Pregnancy
Description	2. have you been treated for this?

Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_25_fertility_1 (yes; no; don't know)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_ff2

Options of the option list "l3_25_fertility_1":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
2	no	~ 200	No
88	Don't know	0	No

12.3.4.1.4 Treatment Pregnancy Missings

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Treatment Pregnancy Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_ff2_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 4,100	Yes

12.3.4.1.5 Method of treatment

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Method of treatment
Description	3. how were you treated?
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_25_fertility_2 (Hormone treatment; Artificial insemination; Surgery; Other treatment; Don't know)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_ff3

Options of the option list "l3_25_fertility_2":

Key	Identifier	Count in: Baseline examination	Missing
1	Hormone treatment	< 100	No
2	Artificial insemination	< 100	No
3	Surgery	< 100	No
4	Other treatment	< 100	No
88	Don't know	0	No

12.3.4.1.6 Method of treatment Missings

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Method of treatment Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_ff3_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 4,300	Yes

12.3.4.1.7 Inquiry into a treatment-indicated pregnancy

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Inquiry into a treatment-indicated pregnancy
Description	4. have you become pregnant as a result of a medical treatment?
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_25_fertility_1 (yes; no; don't know)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_ff4

Options of the option list "l3_25_fertility_1":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
2	no	~ 300	No
88	Don't know	0	No

12.3.4.1.8 Inquiry into a treatment-indicated pregnancy Missings

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Inquiry into a treatment-indicated pregnancy Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_ff4_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 4,100	Yes

12.3.4.1.9 Attempt procreation >1 year

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Attempt procreation >1 year
Description	1. have you ever tried to have children for more than 1 year without success?
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_25_fertility_1 (yes; no; don't know)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_fm1

Options of the option list "l3_25_fertility_1":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
2	no	~ 1,900	No
88	Don't know	0	No

12.3.4.1.10 Attempt procreation >1 year Missings

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Attempt procreation >1 year Missings
Description	-
Data type	INTEGER
Scale niveau	nominal

Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_fm1_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 2,300	Yes

12.3.4.1.11 Doctor's visit Procreation

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Doctor's visit Procreation
Description	2. have you consulted a doctor about it?
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_25_fertility_1 (yes; no; don't know)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_fm2

Options of the option list "l3_25_fertility_1":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
2	no	< 100	No
88	Don't know	0	No

12.3.4.1.12 Doctor's visit Procreation Missings

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Doctor's visit Procreation Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_fm2_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 4,300	Yes

12.3.4.1.13 Cause for absence of pregnancy

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Cause for absence of pregnancy
Description	3. What was the reason that no pregnancy occurred?
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_25_fertility_3 (Poor sperm levels; Cause was found in partner; No specific cause found; Other cause; Don't know)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_fm3

Options of the option list "l3_25_fertility_3":

Key	Identifier	Count in: Baseline examination	Missing
1	Poor sperm count	< 100	No
2	Cause was found to be in the partner	< 100	No
3	No specific cause found	< 100	No
4	Other cause	< 100	No
88	Don't know	0	No

12.3.4.1.14 Cause for absence of pregnancy Missings

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
In subsection 2	Fertility
Title	Cause for absence of pregnancy Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u25_fm3_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 4,300	Yes

12.3.4.2 Status of the results data NAKO-571

Type	Variable
Superordinate	Unfulfilled desire to have children in the population, p. 6126 (Examination)
Title	Status of the results data NAKO-571

Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	29/09/2022
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1081_status

12.3.5 Health competence and hypertension, diabetes

Type	Examination (unit)
Superordinate	Level-3 Projects Study Centre Halle, p. 6087 (Project)
Name	Health competence and hypertension, diabetes
Title	Survey on health competence and hypertension, diabetes
Description	A level 3 project to assess health literacy is being carried out at the Halle site. Health literacy is assessed using the short questionnaire HLS-EU (16 items) (Tiller et al. Health literacy in an urban elderly East-German population - results from the population-based CARLA study. BMC Public Health 2015;10;15:883)
Unique identifier	l3_28_health_literacy
Approval	Restricted usability

12.3.5.1 Health literacy

12.3.5.1.1 Finding information about therapies for diseases

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Finding information about therapies for diseases
Description	1. how easy do you think it is to find information about therapies for diseases that are affecting you?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_1 (very easy 2)

Currently, no data for this variable is available from any collection.

12.3.5.1.2 Finding information about therapies for diseases Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Finding information about therapies for diseases Missings
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.3 Finding out Obtaining prof. help with illness

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Finding out Obtaining prof. help with illness
Description	2. how easy do you think it is to find out where to get professional help when you are ill?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_2 (very easy; fairly easy 3; very difficult 88)

Currently, no data for this variable is available from any collection.

12.3.5.1.4 Finding out Obtaining prof. help with illness Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Finding out Obtaining prof. help with illness Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.5 Understanding What the Doctor Said

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Understanding What the Doctor Said
Description	3. how easy do you think it is to understand what your doctor is telling you?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_3 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.6 Understanding What the Doctor Said Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Understanding What the Doctor Said Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.7 Understanding instructions for the intake of medicines

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Understanding instructions for the intake of medicines
Description	4. how easy do you think it is to understand your doctor's or pharmacist's instructions for taking prescribed medication?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_4 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.8 Understanding instructions for the intake of medicines Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Understanding instructions for the intake of medicines Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.9 Obtaining a second opinion from another doctor

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Obtaining a second opinion from another doctor

Description	5. how easy do you think it is to judge when to get a second opinion from another doctor?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_4 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.10 Obtaining a second opinion from another doctor Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Obtaining a second opinion from another doctor Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.11 Making decisions regarding disease Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Making decisions regarding disease Missings
Description	6. how easy do you think it is to make decisions about your illness using the information the doctor gives you?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_3 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.12 Making decisions regarding disease Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Making decisions regarding disease Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.13 Following physician's or pharmacist's instructions

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Following physician's or pharmacist's instructions
Description	7. how easy do you think it is to follow your doctor's or pharmacist's instructions?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_3 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.14 Following physician's or pharmacist's instructions Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Following physician's or pharmacist's instructions Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.15 Info on support for mental health problems

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Info on support for mental health problems
Description	8. how easy do you think it is to find information about support options for mental health problems, such as stress or depression?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_3 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.16 Info on support for mental health problems Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Info on support for mental health problems Missings

Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.17 Understanding health warnings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Understanding health warnings
Description	9. how easy do you think it is to understand health warnings about behaviours such as smoking, little exercise or excessive drinking?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_3 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.18 Understanding health warnings Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Understanding health warnings Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.19 Verständnis Erfordernis von Vorsorgeuntersuchungen

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Verständnis Erfordernis von Vorsorgeuntersuchungen
Description	10. how easy do you think it is to understand why you need preventive medical check-ups?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_3 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.20 Verständnis Erfordernis von Vorsorgeuntersuchungen Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Verständnis Erfordernis von Vorsorgeuntersuchungen Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.21 Assessment of health risks in the media

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Assessment of health risks in the media
Description	11. how easy do you think it is to judge whether the information about health risks in the media is trustworthy?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_3 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.22 Assessment of health risks in the media Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Assessment of health risks in the media Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.23 Assessment info from media on disease protection

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Assessment info from media on disease protection

Description	12. how easy do you think it is to decide how to protect yourself from diseases based on information from the media?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_3 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.24 Assessment info from media on disease protection Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Assessment info from media on disease protection Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.25 Finding info on mental well-being

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Finding info on mental well-being
Description	13. how easy do you think it is to find information about behaviours that are good for your mental wellbeing?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_3 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.26 Finding info on mental well-being

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Finding info on mental well-being
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.27 Understanding health advice from the family

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Understanding health advice from the family
Description	14. how easy do you think it is to understand health advice from family members or friends?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_3 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.28 Understanding health advice from the family Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Understanding health advice from the family Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.29 Understanding information in the media on the health status

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Understanding information in the media on the health status
Description	15. how easy do you think it is to understand information in the media about how to improve your health?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_3 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.30 Understanding information in the media on the health status Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy

Title	Understanding information in the media on the health status Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.1.31 Assessment Link between habits and health

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Assessment Link between habits and health
Description	16. how easy do you think it is to assess which everyday habits are related to your health?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_28_health_lit_3 (very easy; fairly easy 3; very difficult; don't know)

Currently, no data for this variable is available from any collection.

12.3.5.1.32 Assessment Link between habits and health Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Health literacy
Title	Assessment Link between habits and health Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.2 Gender

12.3.5.2.1 Gender

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Gender
Title	Gender
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022

Approval	Quality-assured data
Option list	geschlecht (male/female)

Currently, no data for this variable is available from any collection.

12.3.5.2.2 Gender Missings

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
In subsection 2	Gender
Title	Gender Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.5.3 Status of the results data NAKO-571

Type	Variable
Superordinate	Health competence and hypertension, diabetes, p. 6133 (Examination)
Title	Status of the results data NAKO-571
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	29/09/2022
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

Currently, no data for this variable is available from any collection.

12.3.6 body perception

Type	Examination (unit)
Superordinate	Level-3 Projects Study Centre Halle, p. 6087 (Project)
Name	body perception
Title	Survey on body perception as part of the body scanner
Description	A level 3 project to collect additional body measurements using a 3D scanner is being carried out at the Halle site. Part of the project is the recording of self-perceived body image using the nine-part Stunkard Adult Figure Rating Scale.
Unique identifier	l3_22_body_perception
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 4,500	~ 4,500	23/02/2023	23/02/2023	~ 4,500

12.3.6.1 Physical perception

12.3.6.1.1 Body perception female 1

Type	Variable
Superordinate	body perception, p. 6143 (Examination)
In subsection 2	Physical perception
Title	Body perception female 1
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_017_kf_w (Body Shapes Women)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u22_kmw1

Options of the option list "l3_017_kf_w":

Key	Identifier	Count in: Baseline examination	Missing
1	1	< 10	No
2	2	< 100	No
3	3	~ 200	No
4	4	~ 600	No
5	5	~ 700	No
6	6	~ 400	No
7	7	~ 200	No
8	8	< 100	No
9	9	< 100	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

12.3.6.1.2 Body perception female 1 Missings

Type	Variable
Superordinate	body perception, p. 6143 (Examination)
In subsection 2	Physical perception
Title	Body perception female 1 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u22_kmw1_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 2,200	Yes

12.3.6.1.3 Body perception male 2

Type	Variable
Superordinate	body perception, p. 6143 (Examination)
In subsection 2	Physical perception
Title	Body perception male 2
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_017_kf_m (Body Shapes Men)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u22_kwm2

Options of the option list "l3_017_kf_m":

Key	Identifier	Count in: Baseline examination	Missing
1	1	< 10	No
2	2	< 100	No
3	3	~ 300	No
4	4	~ 900	No
5	5	~ 800	No
6	6	~ 100	No
7	7	< 100	No
8	8	< 10	No
9	9	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

12.3.6.1.4 Body perception male 2 Missings

Type	Variable
Superordinate	body perception, p. 6143 (Examination)
In subsection 2	Physical perception
Title	Body perception male 2 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u22_kwm2_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 2,400	Yes

12.3.6.1.5 Body perception male 1

Type	Variable
Superordinate	body perception, p. 6143 (Examination)
In subsection 2	Physical perception
Title	Body perception male 1
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_017_kf_m (Body Shapes Men)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u22_kwm1

Options of the option list "l3_017_kf_m":

Key	Identifier	Count in: Baseline examination	Missing
1	1	< 10	No
2	2	< 100	No
3	3	~ 200	No
4	4	~ 400	No
5	5	~ 600	No
6	6	~ 600	No
7	7	~ 300	No
8	8	< 100	No
9	9	< 10	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

12.3.6.1.6 Body perception male 1 Missings

Type	Variable
Superordinate	body perception, p. 6143 (Examination)
In subsection 2	Physical perception
Title	Body perception male 1 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u22_kwm1_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 2,400	Yes

12.3.6.1.7 Body perception female 2

Type	Variable
Superordinate	body perception, p. 6143 (Examination)
In subsection 2	Physical perception

Title	Body perception female 2
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_017_kf_w (Body Shapes Women)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u22_kww2

Options of the option list "l3_017_kf_w":

Key	Identifier	Count in: Baseline examination	Missing
1	1	< 10	No
2	2	~ 200	No
3	3	~ 700	No
4	4	~ 1,100	No
5	5	~ 400	No
6	6	< 100	No
7	7	< 10	No
8	8	< 10	No
9	9	0	No
9999	Don't know	0	Yes
8888	Not specified	0	Yes

12.3.6.1.8 Body perception female 2 Missings

Type	Variable
Superordinate	body perception, p. 6143 (Examination)
In subsection 2	Physical perception
Title	Body perception female 2 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u22_kww2_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	~ 2,200	Yes

12.3.6.2 Status of the results data NAKO-571

Type	Variable
Superordinate	body perception, p. 6143 (Examination)
Title	Status of the results data NAKO-571
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT

Scale niveau	hierarchical
Active since	29/09/2022
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1083_status

12.3.7 Influence of caries and periodontal diseases

Type	Examination (unit)
Superordinate	Level-3 Projects Study Centre Halle, p. 6087 (Project)
Name	Influence of caries and periodontal diseases
Title	Survey on the influence of caries and periodontal diseases
Description	A level 3 project to survey oral health-related quality of life is being carried out at the Halle site. The German translation of the OHIP is being used (John MT, Patrick DL, Slade GD. The German version of the Oral Health Impact Profile -translation and psychometric properties. Eur J Oral Sci 110, 425-433 (2002))
Unique identifier	l3_26_oral_health
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 4,500	~ 4,500	23/02/2023	23/02/2023	~ 4,500

12.3.7.1 OHIP-G

12.3.7.1.1 Assessment of the presence of articulation disorders

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of the presence of articulation disorders
Description	Difficulties pronouncing certain words?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_26_oral_healt_1 (never; hardly; now and then; often; very often)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o1sq001

Options of the option list "l3_26_oral_healt_1":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,900	No
2	hardly	~ 400	No
3	now and then	~ 200	No
4	often	< 100	No
5	very often	< 100	No

12.3.7.1.2 Assessment of the presence of articulation disorders Missings

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of the presence of articulation disorders Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o1sq001_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.7.1.3 Assessment of gustatory perception

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of gustatory perception
Description	the feeling that your sense of taste was impaired?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_26_oral_healt_1 (never; hardly; now and then; often; very often)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o1sq002

Options of the option list "l3_26_oral_healt_1":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,800	No
2	hardly	~ 500	No
3	now and then	~ 100	No
4	often	< 100	No
5	very often	< 100	No

12.3.7.1.4 Assessment of gustatory perception Missings

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of gustatory perception Missings
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o1sq002_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.7.1.5 Assessment of life satisfaction

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of life satisfaction
Description	the impression that your life in general has been less satisfying?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_26_oral_healt_1 (never; hardly; now and then; often; very often)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o1sq003

Options of the option list "l3_26_oral_healt_1":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,300	No
2	hardly	~ 800	No
3	now and then	~ 300	No
4	often	< 100	No
5	very often	< 100	No

12.3.7.1.6 Assessment of life satisfaction Missings

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of life satisfaction Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o1sq003_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.7.1.7 Assessment of the ability to relax

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of the ability to relax
Description	Difficulties in relaxing?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_26_oral_healt_1 (never; hardly; now and then; often; very often)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o1sq004

Options of the option list "l3_26_oral_healt_1":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 2,900	No
2	hardly	~ 900	No
3	now and then	~ 600	No
4	often	~ 100	No
5	very often	< 100	No

12.3.7.1.8 Assessment of the ability to relax Missings

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of the ability to relax Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o1sq004_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.7.1.9 Assessment of tension

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of tension
Description	that you were feeling tense?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_26_oral_healt_1 (never; hardly; now and then; often; very often)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq001

Options of the option list "l3_26_oral_healt_1":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,400	No
2	hardly	~ 700	No
3	now and then	~ 400	No
4	often	< 100	No
5	very often	< 100	No

12.3.7.1.10 Assessment of tension Missings

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of tension Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq001_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.7.1.11 Assessment of whether food intake is proceeding unproblematically

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of whether food intake is proceeding unproblematically
Description	that you had to interrupt your meals?

Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_26_oral_healt_1 (never; hardly; now and then; often; very often)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq002

Options of the option list "l3_26_oral_healt_1":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,900	No
2	hardly	~ 400	No
3	now and then	~ 100	No
4	often	< 100	No
5	very often	< 10	No

12.3.7.1.12 Assessment of whether food intake is proceeding unproblematically Missings

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of whether food intake is proceeding unproblematically Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq002_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.7.1.13 Assessment of whether eating certain foods is unpleasant

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of whether eating certain foods is unpleasant
Description	that you were uncomfortable eating certain foods?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_26_oral_healt_1 (never; hardly; now and then; often; very often)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq003

Options of the option list "l3_26_oral_healt_1":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,400	No
2	hardly	~ 700	No
3	now and then	~ 400	No
4	often	< 100	No
5	very often	< 100	No

12.3.7.1.14 Assessment of whether eating certain foods is unpleasant Missings

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of whether eating certain foods is unpleasant Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq003_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.7.1.15 Assessment of irritability in relation to other people

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of irritability in relation to other people
Description	that you have been rather irritable towards other people?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_26_oral_healt_1 (never; hardly; now and then; often; very often)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq004

Options of the option list "l3_26_oral_healt_1":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,700	No
2	hardly	~ 600	No
3	now and then	~ 200	No
4	often	< 100	No
5	very often	< 10	No

12.3.7.1.16 Assessment of irritability in relation to other people Missings

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of irritability in relation to other people Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq004_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.7.1.17 Assessment of impairments of everyday life

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of impairments of everyday life
Description	that you found it difficult to go about your daily activities?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_26_oral_healt_1 (never; hardly; now and then; often; very often)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq005

Options of the option list "l3_26_oral_healt_1":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,900	No
2	hardly	~ 500	No
3	now and then	~ 100	No
4	often	< 100	No
5	very often	< 10	No

12.3.7.1.18 Assessment of impairments of everyday life Missings

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of impairments of everyday life Missings
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq005_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.7.1.19 Assessment of the inability to perform activities

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of the inability to perform activities
Description	that you were completely incapable of doing anything?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_26_oral_healt_1 (never; hardly; now and then; often; very often)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq006

Options of the option list "l3_26_oral_healt_1":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 4,200	No
2	hardly	~ 300	No
3	now and then	< 100	No
4	often	< 100	No
5	very often	< 10	No

12.3.7.1.20 Assessment of the inability to perform activities Missings

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of the inability to perform activities Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq006_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.7.1.21 Assessment of moments of embarrassment

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of moments of embarrassment
Description	that you felt a little embarrassed?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_26_oral_healt_1 (never; hardly; now and then; often; very often)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq007

Options of the option list "l3_26_oral_healt_1":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,600	No
2	hardly	~ 700	No
3	now and then	~ 200	No
4	often	< 100	No
5	very often	< 10	No

12.3.7.1.22 Assessment of moments of embarrassment Missings

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of moments of embarrassment Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq007_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.7.1.23 Assessment of the satisfaction with the diet

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of the satisfaction with the diet
Description	that your diet has been unsatisfactory?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_26_oral_healt_1 (never; hardly; now and then; often; very often)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq008

Options of the option list "l3_26_oral_healt_1":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,700	No
2	hardly	~ 600	No
3	now and then	~ 200	No
4	often	< 100	No
5	very often	< 100	No

12.3.7.1.24 Assessment of the satisfaction with the diet Missings

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of the satisfaction with the diet Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o2sq008_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.7.1.25 Assessment of feeling of safety in the oral cavity

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of feeling of safety in the oral cavity
Description	a feeling of insecurity related to your teeth, mouth or dentures?

Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_26_oral_healt_1 (never; hardly; now and then; often; very often)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o3sq001

Options of the option list "l3_26_oral_healt_1":

Key	Identifier	Count in: Baseline examination	Missing
1	never	~ 3,300	No
2	hardly	~ 900	No
3	now and then	~ 300	No
4	often	< 100	No
5	very often	< 10	No

12.3.7.1.26 Assessment of feeling of safety in the oral cavity Missings

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
In subsection 2	OHIP-G
Title	Assessment of feeling of safety in the oral cavity Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_u26_o3sq001_m

Options of the option list "ua193_1":

Key	Identifier	Count in: Baseline examination	Missing
-1	Missing raw data	< 100	Yes

12.3.7.2 Status of the results data NAKO-571

Type	Variable
Superordinate	Influence of caries and periodontal diseases, p. 6148 (Examination)
Title	Status of the results data NAKO-571
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	29/09/2022
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1084_status

12.3.8 Influence of sleep hygiene and sleep environment

Type	Examination (unit)
Superordinate	Level-3 Projects Study Centre Halle, p. 6087 (Project)
Name	Influence of sleep hygiene and sleep environment
Title	Survey on the influence of sleep hygiene and sleep environment
Description	A level 3 project is being carried out at the Halle site to survey sleep parameters (sleep environment, sleep quality). A validated and reliability-tested questionnaire on sleep hygiene is being used. This also includes questions on the sleep environment (e.g. noise and light exposure). In addition, in-depth questions are asked about the conditions of the midday nap.
Unique identifier	l3_32_sleep_habit
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 7,700	~ 7,700	27/10/2023	07/11/2025	0
Calibration study	< 10	< 10	27/10/2023	27/10/2023	0

12.3.8.1 Sleeping habit

12.3.8.1.1 Frequency of Naps

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Frequency of Naps
Description	How often do you usually take a nap?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_1 (Never; Less than 1 time a week; 1 - 4 times a week; 5 - 6 times a week; Daily; Don't know)

Currently, no data for this variable is available from any collection.

12.3.8.1.2 Frequency of Naps Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Frequency of Naps Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.3 Place of nap

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Place of nap
Description	Where do you usually take your nap?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_2 (in my bed in the bedroom; in the living room on the sofa)

Currently, no data for this variable is available from any collection.

12.3.8.1.4 Place of nap Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Place of nap Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.5 Other indications

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Other indications
Description	Other:
Data type	VARCHAR(200)
Scale niveau	free text
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.8.1.6 Other indications Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Other indications Missings
Description	-
Data type	INTEGER

Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.7 Year specification Start of nap

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Year specification Start of nap
Description	Since when do you take a nap Year
Data type	DATETIME
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.8.1.8 Year specification Start of nap Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Year specification Start of nap Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.9 Age Start of nap

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Age Start of nap
Description	Since when do you take naps age
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.8.1.10 Age Start of nap Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Age Start of nap Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.11 Assessment of nap due to poor night sleep

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of nap due to poor night sleep
Description	night before or when I don't feel recovered
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_3 (fully applicable; rather applicable; rather unapplicable; not at all applicable)

Currently, no data for this variable is available from any collection.

12.3.8.1.12 Assessment of nap due to poor night sleep Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of nap due to poor night sleep Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.13 Assessment Nap Habit

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment Nap Habit

Description	I habitually take naps, regardless of how I slept the night before or how I feel.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_3 (fully applicable; rather applicable; rather unapplicable; not at all applicable)

Currently, no data for this variable is available from any collection.

12.3.8.1.14 Assessment Nap Habit Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment Nap Habit Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.15 Assessment of nap time Recreational needs

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of nap time Recreational needs
Description	I sleep at midday because I feel physically or mentally exhausted.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_3 (fully applicable; rather applicable; rather unapplicable; not at all applicable)

Currently, no data for this variable is available from any collection.

12.3.8.1.16 Assessment of nap time Recreational needs Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of nap time Recreational needs Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.17 Assessment of fatigue 30 min after nap

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of fatigue 30 min after nap
Description	How tired do you feel in the first half hour after waking up from a nap?
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_4 (very tired; rather tired; rather fresh; very fresh)

Currently, no data for this variable is available from any collection.

12.3.8.1.18 Assessment of fatigue 30 min after nap Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of fatigue 30 min after nap Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.19 Assessment 2-3 h nap

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment 2-3 h nap
Description	I sleep for two or more hours during the day.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_5 (always; frequently; sometimes; rarely; never)

Currently, no data for this variable is available from any collection.

12.3.8.1.20 Assessment 2-3 h nap Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment 2-3 h nap Missings
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.21 Assessment of different bedtimes

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of different bedtimes
Description	I go to bed at different times from day to day.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_5 (always; frequently; sometimes; rarely; never)

Currently, no data for this variable is available from any collection.

12.3.8.1.22 Assessment of different bedtimes Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of different bedtimes Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.23 Estimation of different get-up times

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Estimation of different get-up times
Description	I get up at different times from day to day.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_5 (always; frequently; sometimes; rarely; never)

Currently, no data for this variable is available from any collection.

12.3.8.1.24 Estimation of different get-up times Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Estimation of different get-up times Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.25 Assessment Sports before sleeping

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment Sports before sleeping
Description	I exercise until I sweat during the last hour before I go to bed.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_5 (always; frequently; sometimes; rarely; never)

Currently, no data for this variable is available from any collection.

12.3.8.1.26 Assessment Sports before sleeping Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment Sports before sleeping Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.27 Assessment of prolonged sleep

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of prolonged sleep
Description	I stay in bed longer than I should two or three times a week.

Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_5 (always; frequently; sometimes; rarely; never)

Currently, no data for this variable is available from any collection.

12.3.8.1.28 Assessment of prolonged sleep Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of prolonged sleep Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.29 Assessment of consumption before sleeping

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of consumption before sleeping
Description	I consume alcohol, tobacco or caffeine in the last 4 hours before or after I go to bed.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_5 (always; frequently; sometimes; rarely; never)

Currently, no data for this variable is available from any collection.

12.3.8.1.30 Assessment of consumption before sleeping Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of consumption before sleeping Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.31 Assessment of stimulating activities before sleep

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of stimulating activities before sleep
Description	I do activities that could wake me up before going to bed (e.g. playing computer games, using the internet or cleaning)
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_5 (always; frequently; sometimes; rarely; never)

Currently, no data for this variable is available from any collection.

12.3.8.1.32 Assessment of stimulating activities before sleep Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of stimulating activities before sleep Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.33 Assessment of stress before sleeping

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of stress before sleeping
Description	I go to bed feeling stressed, angry, excited or nervous.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_5 (always; frequently; sometimes; rarely; never)

Currently, no data for this variable is available from any collection.

12.3.8.1.34 Assessment of stress before sleeping Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment of stress before sleeping Missings

Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.35 Utilisation bed

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Utilisation bed
Description	I use my bed for things other than sleeping or sex (e.g. watching TV, reading, eating or studying).
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_5 (always; frequently; sometimes; rarely; never)

Currently, no data for this variable is available from any collection.

12.3.8.1.36 Utilisation bed Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Utilisation bed Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.37 Quality of the bed

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Quality of the bed
Description	I sleep on an uncomfortable bed (e.g. bad mattress or pillow, too many or too few duvets).
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_5 (always; frequently; sometimes; rarely; never)

Currently, no data for this variable is available from any collection.

12.3.8.1.38 Quality of the bed Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Quality of the bed Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.39 Quality of the bedroom

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Quality of the bedroom
Description	I sleep in an uncomfortable bedroom (e.g. too bright, too stuffy, too warm, too cold, too noisy).
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_5 (always; frequently; sometimes; rarely; never)

Currently, no data for this variable is available from any collection.

12.3.8.1.40 Quality of the bedroom Missing

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Quality of the bedroom Missing
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.41 Assessment Work before sleeping

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment Work before sleeping

Description	I do important work before going to bed (e.g. paying bills, planning, studying).
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_5 (always; frequently; sometimes; rarely; never)

Currently, no data for this variable is available from any collection.

12.3.8.1.42 Assessment Work before sleeping

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment Work before sleeping
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.1.43 Assessment Planning/worrying before sleeping

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment Planning/worrying before sleeping
Description	I think, plan or worry when I lie in bed.
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_32_sleep_habi_5 (always; frequently; sometimes; rarely; never)

Currently, no data for this variable is available from any collection.

12.3.8.1.44 Assessment Planning/worrying before sleeping Missings

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
In subsection 2	Sleeping habit
Title	Assessment Planning/worrying before sleeping Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.8.2 Status of the results data NAKO-571

Type	Variable
Superordinate	Influence of sleep hygiene and sleep environment, p. 6160 (Examination)
Title	Status of the results data NAKO-571
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	29/09/2022
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

Currently, no data for this variable is available from any collection.

12.3.9 Protective role of the social network

Type	Examination (unit)
Superordinate	Level-3 Projects Study Centre Halle, p. 6087 (Project)
Name	Protective role of the social network
Title	Survey on the protective importance of the social network
Description	A level 3 project to survey the participants' social network is being carried out at the Halle site. An ego-centred network generator is used to record quantitative and qualitative relationship characteristics in a clear and time-efficient manner (Rennert, D., Mau, W. & Lamprecht, J. Die nahestehende Person als Koproduzent des Rehabilitationserfolgs am Beispiel der Sportaktivität. Journal of Physical Medicine, Rehabilitation Medicine and Spa Medicine 2014, 23, 292-300).
Unique identifier	l3_29_social_network
Approval	Restricted usability

12.3.9.1 Social network

12.3.9.1.1 Person Type 0

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 0
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_1 (Spouse/life partner; mother/father; child; sister/brother; other relative; boyfriend/girlfriend; colleague at work)

Currently, no data for this variable is available from any collection.

12.3.9.1.2 Person Type 0 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 0 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.3 Person Type 1

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 1
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_1 (Spouse/life partner; mother/father; child; sister/brother; other relative; boyfriend/girlfriend; colleague at work)

Currently, no data for this variable is available from any collection.

12.3.9.1.4 Person Type 1 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 1 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.5 Person Type 10

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 10
Description	-
Data type	INTEGER
Scale niveau	ordinal

Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_1 (Spouse/life partner; mother/father; child; sister/brother; other relative; boyfriend/girlfriend; colleague at work)

Currently, no data for this variable is available from any collection.

12.3.9.1.6 Person Type 10 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 10 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.7 Person Type 2

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 2
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_1 (Spouse/life partner; mother/father; child; sister/brother; other relative; boyfriend/girlfriend; colleague at work)

Currently, no data for this variable is available from any collection.

12.3.9.1.8 Person Type 2 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 2 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.9 Person Type 3

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 3
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_1 (Spouse/life partner; mother/father; child; sister/brother; other relative; boyfriend/girlfriend; colleague at work)

Currently, no data for this variable is available from any collection.

12.3.9.1.10 Person Type 3 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 3 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.11 Person Type 4

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 4
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_1 (Spouse/life partner; mother/father; child; sister/brother; other relative; boyfriend/girlfriend; colleague at work)

Currently, no data for this variable is available from any collection.

12.3.9.1.12 Person Type 4 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network

Title	Person Type 4 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.13 Person Type 5

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 5
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_1 (Spouse/life partner; mother/father; child; sister/brother; other relative; boyfriend/girlfriend; colleague at work)

Currently, no data for this variable is available from any collection.

12.3.9.1.14 Person Type 5 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 5 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.15 Person Type 6

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 6
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data

Option list	l3_29_social_net_1 (Spouse/life partner; mother/father; child; sister/brother; other relative; boyfriend/girlfriend; colleague at work)

Currently, no data for this variable is available from any collection.

12.3.9.1.16 Person Type 6 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 6 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.17 Person Type 7

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 7
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_1 (Spouse/life partner; mother/father; child; sister/brother; other relative; boyfriend/girlfriend; colleague at work)

Currently, no data for this variable is available from any collection.

12.3.9.1.18 Person Type 7 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 7 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.19 Person Type 8

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 8
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_1 (Spouse/life partner; mother/father; child; sister/brother; other relative; boyfriend/girlfriend; colleague at work)

Currently, no data for this variable is available from any collection.

12.3.9.1.20 Person Type 8 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 8 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.21 Person Type 9

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Person Type 9
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_1 (Spouse/life partner; mother/father; child; sister/brother; other relative; boyfriend/girlfriend; colleague at work)

Currently, no data for this variable is available from any collection.

12.3.9.1.22 Person Type 9 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network

Title	Person Type 9 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.23 Gender 0

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 0
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_2 (Male; Female)

Currently, no data for this variable is available from any collection.

12.3.9.1.24 Gender 0 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 0 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.25 Gender 1

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 1
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_2 (Male; Female)

Currently, no data for this variable is available from any collection.

12.3.9.1.26 Gender 1 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 1 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.27 Gender 10

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 10
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_2 (Male; Female)

Currently, no data for this variable is available from any collection.

12.3.9.1.28 Gender 10 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 10 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.29 Gender 2

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 2
Description	-

Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_2 (Male; Female)

Currently, no data for this variable is available from any collection.

12.3.9.1.30 Gender 2 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 2 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.31 Gender 3

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 3
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_2 (Male; Female)

Currently, no data for this variable is available from any collection.

12.3.9.1.32 Gender 3 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 3 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.33 Gender 4

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 4
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_2 (Male; Female)

Currently, no data for this variable is available from any collection.

12.3.9.1.34 Gender 4 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 4 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.35 Gender 5

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 5
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_2 (Male; Female)

Currently, no data for this variable is available from any collection.

12.3.9.1.36 Gender 5 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 5 Missings
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.37 Gender 6

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 6
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_2 (Male; Female)

Currently, no data for this variable is available from any collection.

12.3.9.1.38 Gender 6 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 6 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.39 Gender 7

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 7
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_2 (Male; Female)

Currently, no data for this variable is available from any collection.

12.3.9.1.40 Gender 7 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 7 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.41 Gender 8

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 8
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_2 (Male; Female)

Currently, no data for this variable is available from any collection.

12.3.9.1.42 Gender 8 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 8 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.43 Gender 9

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 9
Description	-

Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_2 (Male; Female)

Currently, no data for this variable is available from any collection.

12.3.9.1.44 Gender 9 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Gender 9 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.45 Age 0

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 0
Description	-
Unit or input format	years
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.46 Age 0 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 0 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.47 Age 1

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 1
Description	-
Unit or input format	years
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.48 Age 1 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 1 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.49 Age 10

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 10
Description	-
Unit or input format	years
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.50 Age 10 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 10 Missings
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.51 Age 2

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 2
Description	-
Unit or input format	years
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.52 Age 2 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 2 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.53 Age 3

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 3
Description	-
Unit or input format	years
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.54 Age 3 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 3 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.55 Age 4

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 4
Description	-
Unit or input format	years
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.56 Age 4 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 4 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.57 Age 5

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 5
Description	-

Unit or input format	years
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.58 Age 5 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 5 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.59 Age 6

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 6
Description	-
Unit or input format	years
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.60 Age 6 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 6 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.61 Age 7

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 7
Description	-
Unit or input format	years
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.62 Age 7 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 7 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.63 Age 8

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 8
Description	-
Unit or input format	years
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.64 Age 8 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 8 Missings
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.65 Age 9

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 9
Description	-
Unit or input format	years
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.66 Age 9 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Age 9 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.67 Distance 0

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 0
Description	-
Unit or input format	km
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.68 Distance 0 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 0 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.69 Distance 1

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 1
Description	-
Unit or input format	km
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.70 Distance 1 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 1 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.71 Distance 10

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 10
Description	-

Unit or input format	km
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.72 Distance 10 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 10 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.73 Distance 2

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 2
Description	-
Unit or input format	km
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.74 Distance 2 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 2 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.75 Distance 3

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 3
Description	-
Unit or input format	km
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.76 Distance 3 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 3 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.77 Distance 4

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 4
Description	-
Unit or input format	km
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.78 Distance 4 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 4 Missings
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.79 Distance 5

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 5
Description	-
Unit or input format	km
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.80 Distance 5 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 5 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.81 Distance 6

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 6
Description	-
Unit or input format	km
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.82 Distance 6 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 6 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.83 Distance 7

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 7
Description	-
Unit or input format	km
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.84 Distance 7 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 7 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.85 Distance 8

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 8
Description	-

Unit or input format	km
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.86 Distance 8 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 8 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.87 Distance 9

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 9
Description	-
Unit or input format	km
Data type	INTEGER
Scale niveau	metric
Active since	29/09/2022
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.3.9.1.88 Distance 9 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Distance 9 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.89 Communication 1

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 1
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_3 (Personal contact; by telephone; by mail; via the internet/by SMS)

Currently, no data for this variable is available from any collection.

12.3.9.1.90 Communication 1 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 1 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.91 Communication 2

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 2
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_3 (Personal contact; by telephone; by mail; via the internet/by SMS)

Currently, no data for this variable is available from any collection.

12.3.9.1.92 Communication 2 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network

Title	Communication 2 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.93 Communication 11

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 11
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_3 (Personal contact; by telephone; by mail; via the internet/by SMS)

Currently, no data for this variable is available from any collection.

12.3.9.1.94 Communication 11 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 11 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.95 Communication 3

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 3
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data

Option list	l3_29_social_net_3 (Personal contact; by telephone; by mail; via the internet/by SMS)

Currently, no data for this variable is available from any collection.

12.3.9.1.96 Communication 3 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 3 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.97 Communication 4

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 4
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_3 (Personal contact; by telephone; by mail; via the internet/by SMS)

Currently, no data for this variable is available from any collection.

12.3.9.1.98 Communication 4 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 4 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.99 Communication 5

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 5
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_3 (Personal contact; by telephone; by mail; via the internet/by SMS)

Currently, no data for this variable is available from any collection.

12.3.9.1.100 Communication 5 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 5 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.101 Communication 6

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 6
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_3 (Personal contact; by telephone; by mail; via the internet/by SMS)

Currently, no data for this variable is available from any collection.

12.3.9.1.102 Communication 6 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network

Title	Communication 6 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.103 Communication 7

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 7
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_3 (Personal contact; by telephone; by mail; via the internet/by SMS)

Currently, no data for this variable is available from any collection.

12.3.9.1.104 Communication 7 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 7 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.105 Communication 8

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 8
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data

Option list	l3_29_social_net_3 (Personal contact; by telephone; by mail; via the internet/by SMS)

Currently, no data for this variable is available from any collection.

12.3.9.1.106 Communication 8 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 8 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.107 Communication 9

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 9
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_3 (Personal contact; by telephone; by mail; via the internet/by SMS)

Currently, no data for this variable is available from any collection.

12.3.9.1.108 Communication 9 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 9 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.109 Communication 10

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 10
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_3 (Personal contact; by telephone; by mail; via the internet/by SMS)

Currently, no data for this variable is available from any collection.

12.3.9.1.110 Communication 10 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Communication 10 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.111 Belongingness 0

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 0
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.112 Belongingness 0 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 0 Missings

Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.113 Belongingness 1

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 1
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.114 Belongingness 1 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 1 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.115 Belongingness 10

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 10
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.116 Belongingness 10 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 10 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.117 Belongingness 2

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 2
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.118 Belongingness 2 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 2 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.119 Belongingness 3

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 3
Description	-

Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.120 Belongingness 3 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 3 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.121 Belongingness 4

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 4
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.122 Belongingness 4 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 4 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.123 Belongingness 5

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 5
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.124 Belongingness 5 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 5 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.125 Belongingness 6

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 6
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.126 Belongingness 6 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 6 Missings
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.127 Belongingness 7

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 7
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.128 Belongingness 7 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 7 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.129 Belongingness 8

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 8
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.130 Belongingness 8 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 8 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.131 Belongingness 9

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 9
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.132 Belongingness 9 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Belongingness 9 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.133 Contact 0

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 0
Description	-

Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_5 (very rarely; rarely; rather rarely; rather frequently; frequently; very frequently)

Currently, no data for this variable is available from any collection.

12.3.9.1.134 Contact 0 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 0 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.135 Contact 1

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 1
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_5 (very rarely; rarely; rather rarely; rather frequently; frequently; very frequently)

Currently, no data for this variable is available from any collection.

12.3.9.1.136 Contact 1 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 1 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.137 Contact 10

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 10
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_5 (very rarely; rarely; rather rarely; rather frequently; frequently; very frequently)

Currently, no data for this variable is available from any collection.

12.3.9.1.138 Contact 10 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 10 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.139 Contact 2

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 2
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_5 (very rarely; rarely; rather rarely; rather frequently; frequently; very frequently)

Currently, no data for this variable is available from any collection.

12.3.9.1.140 Contact 2 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network

Title	Contact 2 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.141 Contact 3

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 3
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_5 (very rarely; rarely; rather rarely; rather frequently; frequently; very frequently)

Currently, no data for this variable is available from any collection.

12.3.9.1.142 Contact 3 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 3 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.143 Contact 4

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 4
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data

Option list	l3_29_social_net_5 (very rarely; rarely; rather rarely; rather frequently; frequently; very frequently)

Currently, no data for this variable is available from any collection.

12.3.9.1.144 Contact 4 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 4 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.145 Contact 5

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 5
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_5 (very rarely; rarely; rather rarely; rather frequently; frequently; very frequently)

Currently, no data for this variable is available from any collection.

12.3.9.1.146 Contact 5 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 5 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.147 Contact 6

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 6
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_5 (very rarely; rarely; rather rarely; rather frequently; frequently; very frequently)

Currently, no data for this variable is available from any collection.

12.3.9.1.148 Contact 6 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 6 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.149 Contact 7

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 7
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_5 (very rarely; rarely; rather rarely; rather frequently; frequently; very frequently)

Currently, no data for this variable is available from any collection.

12.3.9.1.150 Contact 7 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network

Title	Contact 7 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.151 Contact 8

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 8
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_5 (very rarely; rarely; rather rarely; rather frequently; frequently; very frequently)

Currently, no data for this variable is available from any collection.

12.3.9.1.152 Contact 8 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 8 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.153 Contact 9

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 9
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data

Option list	l3_29_social_net_5 (very rarely; rarely; rather rarely; rather frequently; frequently; very frequently)

Currently, no data for this variable is available from any collection.

12.3.9.1.154 Contact 9 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Contact 9 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.155 Satisfaction with relationship 0

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 0
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.156 Satisfaction with relationship 0 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 0 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.157 Satisfaction with relationship 1

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 1
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.158 Satisfaction with relationship 1 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 1 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.159 Satisfaction with relationship 10

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 10
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.160 Satisfaction with relationship 10 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 10 Missings
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.161 Satisfaction with relationship 2

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 2
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.162 Satisfaction with relationship 2 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 2 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.163 Satisfaction with relationship 3

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 3
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.164 Satisfaction with relationship 3 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 3 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.165 Satisfaction with relationship 4

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 4
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.166 Satisfaction with relationship 4 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 4 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.167 Satisfaction with relationship 5

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 5
Description	-

Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.168 Satisfaction with relationship 5 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 5 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.169 Satisfaction with relationship 6

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 6
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.170 Satisfaction with relationship 6 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 6 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.171 Satisfaction with relationship 7

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 7
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.172 Satisfaction with relationship 7 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 7 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.173 Satisfaction with relationship 8

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 8
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.174 Satisfaction with relationship 8 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 8 Missings
Description	-

Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.1.175 Satisfaction with relationship 9

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 9
Description	-
Data type	INTEGER
Scale niveau	ordinal
Active since	29/09/2022
Approval	Quality-assured data
Option list	l3_29_social_net_4 (not at all; little; somewhat; quite; very; extremely)

Currently, no data for this variable is available from any collection.

12.3.9.1.176 Satisfaction with relationship 9 Missings

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
In subsection 2	Social network
Title	Satisfaction with relationship 9 Missings
Description	-
Data type	INTEGER
Scale niveau	nominal
Active since	29/09/2022
Approval	Quality-assured data
Option list	ua193_1 (Missing raw data)

Currently, no data for this variable is available from any collection.

12.3.9.2 Status of the results data NAKO-571

Type	Variable
Superordinate	Protective role of the social network, p. 6173 (Examination)
Title	Status of the results data NAKO-571
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	29/09/2022
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

Currently, no data for this variable is available from any collection.

12.3.10 Liver elastography (FibroScan)

Type	Examination (unit)
Superordinate	Level-3 Projects Study Centre Halle, p. 6087 (Project)
Name	Liver elastography (FibroScan)
Title	Transient elastography of the liver using a fibroscanner
Description	Level-3 project of the SZ Halle (application no. 40): Natural course of non-alcoholic fatty liver disease (NAFLD/NASH) and alcoholic fatty liver disease (ASH) and identification of prognostic factors for further progression to cirrhosis
Unique identifier	l3_040_fibroscan
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 2,900	~ 2,900	18/02/2025	18/02/2025	~ 2,900

12.3.10.1 Date of examination Day

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Date of examination Day
Description	Original variable name: exam date (day)
Unit or input format	dd
Data type	INTEGER
Scale niveau	metric
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_udat_dd

12.3.10.2 Date of examination Month

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Date of examination Month
Description	Original variable name: exam date (month)
Unit or input format	mm
Data type	INTEGER
Scale niveau	metric
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_udat_mm

12.3.10.3 Date of examination Year

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Date of examination Year
Description	Original variable name: exam date (year)
Unit or input format	YYYY
Data type	INTEGER
Scale niveau	metric
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_udat_yyyy

12.3.10.4 Examination time

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Examination time
Description	Original variable name: exam time
Unit or input format	HH:mm:ss
Data type	TIME
Scale niveau	metric
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_utime

12.3.10.5 Examiner number

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Examiner number
Description	Original variable name: Physician
Data type	INTEGER
Scale niveau	nominal
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_unt

12.3.10.6 Probe type

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Probe type
Description	Original variable name: Exam Type
Data type	TINYINT
Scale niveau	nominal
Active since	29/01/2025
Approval	Restricted usability
Option list	l3_040_fibroscan_1 (Medium; Xlarge)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_sonde

Options of the option list "l3_040_fibroscan_1":

Key	Identifier	Count in: First re-examination	Missing
1	Medium	~ 2,400	No
2	Xlarge	~ 500	No

12.3.10.7 Calibration status

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Calibration status
Description	Original variable name: Calibration Status
Data type	TINYINT
Scale niveau	nominal
Active since	29/01/2025
Approval	Restricted usability
Option list	l3_040_fibroscan_2 (Calibrated; not calibrated)

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_calib

Options of the option list "l3_040_fibroscan_2":

Key	Identifier	Count in: First re-examination	Missing
1	Calibrated	~ 2,900	No
0	not calibrated	< 100	No

12.3.10.8 incorrect examination

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	incorrect examination
Description	Original variable name: Corrupted examination
Data type	VARCHAR(20)
Scale niveau	free text
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_corrupt

12.3.10.9 Number of analyses

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Number of analyses
Description	Original variable name: Total measurement number
Data type	INTEGER
Scale niveau	metric
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_exnum

12.3.10.10 Number of valid analyses

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Number of valid analyses
Description	Original variable name: Valid measurement number
Data type	INTEGER
Scale niveau	metric
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_exnum_valid

12.3.10.11 Median liver stiffness

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Median liver stiffness
Description	Original variable name: E Median (kPa)
Unit or input format	kPa
Data type	FLOAT
Scale niveau	metric
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_e_median

12.3.10.12 Interquartile range liver stiffness

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Interquartile range liver stiffness
Description	Original variable name: E IQR (kPa)
Unit or input format	kPa
Data type	FLOAT
Scale niveau	metric
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_e_iqr

12.3.10.13 Interquartile range liver stiffness in per cent

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Interquartile range liver stiffness in per cent
Description	Original variable name: E IQR/Median (%)
Unit or input format	%
Data type	INTEGER
Scale niveau	metric
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_e_pct

12.3.10.14 Median Shear Wave Speed (SWS)

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Median Shear Wave Speed (SWS)
Description	Original variable name: SWS Median
Data type	FLOAT
Scale niveau	metric
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_sws_median

12.3.10.15 Median Controlled Attenuation Parameter (CAP) score

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Median Controlled Attenuation Parameter (CAP) score
Description	Original variable name: CAP Median (dB/m)
Unit or input format	dB/m
Data type	INTEGER
Scale niveau	metric
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_cap_median

12.3.10.16 Interquartile range Controlled Attenuation Parameter (CAP) score

Type	Variable
Superordinate	Liver elastography (FibroScan), p. 6225 (Examination)
Title	Interquartile range Controlled Attenuation Parameter (CAP) score
Description	Original variable name: CAP IQR (dB/m)
Unit or input format	dB/m
Data type	INTEGER
Scale niveau	metric
Active since	29/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u40_cap_iqr

12.3.11 Erythrocyte death (eryptosis)

Type	Examination (unit)
Superordinate	Level-3 Projects Study Centre Halle, p. 6087 (Project)
Name	Erythrocyte death (eryptosis)
Title	Premature programmed erythrocyte death (eryptosis)
Description	Level-3 project of the SZ Halle (application no. 59): Suicidal erythrocyte death (eryptosis) as a biomarker for nutritional status and cardiovascular health
Unique identifier	l3_059_eryptose
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 2,100	~ 2,100	18/02/2025	18/02/2025	~ 2,100

12.3.11.1 Date of analysis

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
Title	Date of analysis

Description	-
Data type	DATE
Scale niveau	metric
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_adat

12.3.11.2 Eryptosis

12.3.11.2.1 Measured value

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	Eryptosis
Title	Measured value
Description	Eryptosis measured value
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_eryp

12.3.11.2.2 Unit

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	Eryptosis
Title	Unit
Description	Eryptosis unit
Data type	VARCHAR(50)
Scale niveau	free text
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_eryp_unit

12.3.11.2.3 Method

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	Eryptosis

Title	Method
Description	Eryptosis method
Data type	VARCHAR(50)
Scale niveau	free text
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_eryp_meth

12.3.11.2.4 Platform

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	Eryptosis
Title	Platform
Description	Platform Eryptosis
Data type	VARCHAR(50)
Scale niveau	free text
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_eryp_plat

12.3.11.2.5 Material

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	Eryptosis
Title	Material
Description	Material Eryptosis
Data type	VARCHAR(50)
Scale niveau	free text
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_eryp_mat

12.3.11.3 25-dihydroxyvitamin D3 (25-(OH)-D3)

12.3.11.3.1 Measured value

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	25-dihydroxyvitamin D3 (25-(OH)-D3)

Title	Measured value
Description	Measured value 25-dihydroxyvitamin D3 (25-(OH)-D3)
Unit or input format	ng/ml
Data type	FLOAT
Scale niveau	metric
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_25ohd3

12.3.11.3.2 Unit

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	25-dihydroxyvitamin D3 (25-(OH)-D3)
Title	Unit
Description	Unit 25-dihydroxyvitamin D3 (25-(OH)-D3)
Data type	VARCHAR(50)
Scale niveau	free text
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_25ohd3_unit

12.3.11.3.3 Method

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	25-dihydroxyvitamin D3 (25-(OH)-D3)
Title	Method
Description	Method 25-dihydroxyvitamin D3 (25-(OH)-D3)
Data type	VARCHAR(50)
Scale niveau	free text
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_25ohd3_meth

12.3.11.3.4 Platform

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	25-dihydroxyvitamin D3 (25-(OH)-D3)
Title	Platform

Description	Platform 25-dihydroxyvitamin D3 (25-(OH)-D3)
Data type	VARCHAR(50)
Scale niveau	free text
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_25ohd3_plat

12.3.11.3.5 Material

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	25-dihydroxyvitamin D3 (25-(OH)-D3)
Title	Material
Description	Material 25-dihydroxyvitamin D3 (25-(OH)-D3)
Data type	VARCHAR(50)
Scale niveau	free text
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_25ohd3_mat

12.3.11.4 Reticulocytes

12.3.11.4.1 Reticulocytes

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	Reticulocytes
Title	Reticulocytes
Description	Measured value reticulocytes
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_retiku

12.3.11.4.2 Unit

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	Reticulocytes

Title	Unit
Description	Unit Reticulocytes
Data type	VARCHAR(50)
Scale niveau	free text
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_retiku_unit

12.3.11.4.3 Method

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	Reticulocytes
Title	Method
Description	Method Reticulocytes
Data type	VARCHAR(50)
Scale niveau	free text
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_retiku_meth

12.3.11.4.4 Platform

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	Reticulocytes
Title	Platform
Description	Reticulocyte platform
Data type	VARCHAR(50)
Scale niveau	free text
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_retiku_plat

12.3.11.4.5 Material

Type	Variable
Superordinate	Erythrocyte death (eryptosis), p. 6230 (Examination)
In subsection 2	Reticulocytes
Title	Material
Description	Material reticulocytes

Data type	VARCHAR(50)
Scale niveau	free text
Active since	31/01/2025
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_l3_u59_retiku_mat

12.4 Level-3-Project ZIFCO/PIA of study centre Hannover

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	Level-3-Project ZIFCO/PIA of study centre Hannover
Name	Level-3 project ZIFCO/PIA
Description	Data collected with own tools as part of the Level 3 project ZIFCO/PIA of the Hannover Study Centre
Subordinate	Level-3 data ZIFCO/PIA, p. 6236

12.4.1 Level-3 data ZIFCO/PIA

Type	Examination (unit)
Superordinate	Level-3 project ZIFCO/PIA, p. 6236 (Project)
Name	Level-3 data ZIFCO/PIA
Title	Level-3 data ZIFCO/PIA
Description	Data collected as part of the L3 project ZIFCO - Integrated Infection Research Cohort of the DZIF in the NAKO Health Study
Unique identifier	l3_pia_collected_data
Approval	Restricted usability

12.4.1.1 Demography

12.4.1.1.1 Gender

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Demography
Title	Gender
Description	Please enter your gender.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_1 (male; female; diverse; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.1.2 Year of birth

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Demography
Title	Year of birth
Description	Please enter your year of birth.
Unit or input format	YYYY
Data type	INTEGER
Scale niveau	metric
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_2 (Missing raw data; Insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.1.3 Use of PIA mobile

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Demography
Title	Use of PIA mobile
Description	Do you plan to use PIA on mobile devices or do you use PIA on a mobile device?
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.1.4 Main users of PIA

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Demography
Title	Main users of PIA
Description	Do other people besides you use PIA on this device? Is displayed if u641_mobile_usage= Yes.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.2 Technical readiness

Data on personal attitudes towards and use of modern technology.

12.4.1.2.1 Curiosity about new technical developments

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Technical readiness
Title	Curiosity about new technical developments
Description	I am very curious about new technical developments.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_4 (not true at all; not very true; partly true; quite true; completely true; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.2.2 Excessive demands when dealing with technical innovations.

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Technical readiness
Title	Excessive demands when dealing with technical innovations.
Description	For me, dealing with technical innovations is usually too much of a challenge.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_4 (not true at all; not very true; partly true; quite true; completely true; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.2.3 Difficulties in dealing with technology

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Technical readiness
Title	Difficulties in dealing with technology
Description	I find it difficult to deal with new technology - I just can't do it most of the time.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_4 (not true at all; not very true; partly true; quite true; completely true; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.2.4 Subjective influence on the successful use of technology

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)

In subsection 2	Technical readiness
Title	Subjective influence on the successful use of technology
Description	It is up to me whether I succeed in utilising new technical developments - it has little to do with chance.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_4 (not true at all; not very true; partly true; quite true; completely true; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.2.5 Interest in new technical devices

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Technical readiness
Title	Interest in new technical devices
Description	I am always interested in using the latest technical equipment.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_4 (not true at all; not very true; partly true; quite true; completely true; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.2.6 Fear of failure when dealing with modern technology

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Technical readiness
Title	Fear of failure when dealing with modern technology
Description	I'm often afraid of failing when dealing with modern technology.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_4 (not true at all; not very true; partly true; quite true; completely true; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.2.7 Personal responsibility in dealing with technology

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Technical readiness
Title	Personal responsibility in dealing with technology
Description	If I have difficulties with technology, it is ultimately up to me to solve them.
Data type	TINYINT

Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_4 (not true at all; not very true; partly true; quite true; completely true; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.2.8 Desire for frequent use of technical products

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Technical readiness
Title	Desire for frequent use of technical products
Description	If I had the opportunity, I would use technical products much more often than I currently do.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_4 (not true at all; not very true; partly true; quite true; completely true; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.2.9 Fear of ruining new technical developments.

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Technical readiness
Title	Fear of ruining new technical developments.
Description	I'm afraid of breaking new technical developments rather than using them properly.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_4 (not true at all; not very true; partly true; quite true; completely true; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.2.10 Self-control when using technology

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Technical readiness
Title	Self-control when using technology
Description	What happens when I deal with new technical developments is ultimately under my control.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data

Option list	l3_pia_collected_4 (not true at all; not very true; partly true; quite true; completely true; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.2.11 Favouring new technical developments

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Technical readiness
Title	Favouring new technical developments
Description	I quickly take a liking to new technical developments.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_4 (not true at all; not very true; partly true; quite true; completely true; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.2.12 Personal responsibility in dealing with modern technology

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Technical readiness
Title	Personal responsibility in dealing with modern technology
Description	Whether I am successful in using modern technology essentially depends on me.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_4 (not true at all; not very true; partly true; quite true; completely true; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3 User acceptance

Data on user acceptance of the “PIA prospective monitoring and management app“, based on the System Usability Scale (SUS)

12.4.1.3.1 Assessment of frequent use of the system.

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Assessment of frequent use of the system.
Description	I think I would like to use the system frequently.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024

Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.2 Complexity of the system

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Complexity of the system
Description	I found the system unnecessarily complex.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.3 Simplicity of the system

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Simplicity of the system
Description	I found the system easy to use.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.4 Required support

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Required support
Description	I think I would need the help of a tech-savvy person to use the system.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.5 Integration of functions

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Integration of functions
Description	I found the various functions of the system were well integrated.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.6 Inconsistencies

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Inconsistencies
Description	I think the system contained too many inconsistencies.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.7 Assessment of the appropriation of the operation

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Assessment of the appropriation of the operation
Description	I can imagine that most people learn how to use the system very quickly.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.8 Complexity of the system

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)

In subsection 2	User acceptance
Title	Complexity of the system
Description	I found the system very cumbersome to use.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.9 Safety during use

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Safety during use
Description	I felt very safe using the system.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.10 Learning effort

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Learning effort
Description	I had to learn a lot before I could start using the system.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.11 Fun in use

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Fun in use
Description	I enjoy using the system.
Data type	TINYINT
Scale niveau	ordinal

Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.12 Response time of the system

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Response time of the system
Description	The system reacts quickly.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.13 technical problems

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	technical problems
Description	The system could be used without any technical problems.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.14 Type of technical problems

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Type of technical problems
Description	What technical problems have you encountered? Displayed if u641_sus_13= “tend to disagree“ or “strongly disagree“
Data type	VARCHAR(255)
Scale niveau	free text
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_2 (Missing raw data; Insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.15 Navigation

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Navigation
Description	Navigation within the system is simple.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.16 Layout

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Layout
Description	I find the layout visually appealing.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.17 Layout assessment

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Layout assessment
Description	What do you find unappealing? Displayed if u641_sus_16= “tend to disagree“ or “do not agree at all“
Data type	VARCHAR(255)
Scale niveau	free text
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_2 (Missing raw data; Insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.18 Comprehensibility of the content

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)

In subsection 2	User acceptance
Title	Comprehensibility of the content
Description	The information and (question) texts are easy to understand.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.19 What was incomprehensible?

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	What was incomprehensible?
Description	What was not understandable? Displayed if u641_sus_18= “tend to disagree“ or “do not agree at all“
Data type	VARCHAR(255)
Scale niveau	free text
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_2 (Missing raw data; Insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.20 Amount of information

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Amount of information
Description	The amount of information on system utilisation is appropriate.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.21 What was too much/too little?

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	What was too much/too little?
Description	What was too much/too little? Is displayed if u641_sus_20= “tend to disagree“, “do not agree at all“
Data type	VARCHAR(255)

Scale niveau	free text
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_2 (Missing raw data; Insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.22 Interest of other people in the system

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Interest of other people in the system
Description	I can imagine that other people would also like to use the system.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.23 Other people's reasons for (rather) not wanting to use the system

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Other people's reasons for (rather) not wanting to use the system
Description	Why do you think that other people would (rather) not like to use the system? Displayed if u641_sus_22= "tend to disagree", "do not agree at all"
Data type	VARCHAR(255)
Scale niveau	free text
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_2 (Missing raw data; Insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.24 Comprehensibility of statistics

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Comprehensibility of statistics
Description	The statistics in the system are easy to understand.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.25 Subjective relevance of the statistics module

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Subjective relevance of the statistics module
Description	The statistics module is an important part of the module for me.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.26 Opinion poll on the name PIA

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Opinion poll on the name PIA
Description	I find the name PIA suitable/appropriate for the system.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.27 Opinion poll on the PIA logo

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Opinion poll on the PIA logo
Description	I find the PIA logo appealing.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.28 Subjective relevance of the laboratory results

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)

In subsection 2	User acceptance
Title	Subjective relevance of the laboratory results
Description	The laboratory results are an important function of the system for me.
Data type	TINYINT
Scale niveau	ordinal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_5 (strongly disagree; somewhat disagree; neutral; somewhat agree; strongly agree; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.29 Reasons for use

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Reasons for use
Description	Why did you decide in favour of PIA?
Data type	VARCHAR(255)
Scale niveau	free text
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_2 (Missing raw data; Insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.3.30 Remarks

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	User acceptance
Title	Remarks
Description	Is there anything else you would like to tell us?
Data type	VARCHAR(255)
Scale niveau	free text
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_2 (Missing raw data; Insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.4 State of health

Weekly questionnaire to determine the participants' state of health.

12.4.1.4.1 Potential illnesses in the last week

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	State of health
Title	Potential illnesses in the last week

Description	Have you had a new illness in the last 7 days from Monday (date) to Sunday (date)?
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.4.2 Illness reports from the last week

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	State of health
Title	Illness reports from the last week
Description	Have you already spontaneously reported all illnesses that occurred in the week from (date) to (date)?
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.5 Spontanmeldung_v1

Questionnaire (1st version), which is available to participants at any time to report current complaints.

12.4.1.5.1 Acute respiratory infection

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v1
Title	Acute respiratory infection
Description	I have signs of a respiratory infection.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.5.2 Acute gastrointestinal infection

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v1
Title	Acute gastrointestinal infection
Description	I have signs of a gastrointestinal infection.

Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.5.3 Acute urinary tract inflammation

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v1
Title	Acute urinary tract inflammation
Description	I have signs of urinary tract inflammation.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.5.4 Acute vaginosis

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v1
Title	Acute vaginosis
Description	I have signs of vaginitis.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.5.5 Acute other complaints

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v1
Title	Acute other complaints
Description	I have other complaints.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.5.6 Type of complaints

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v1
Title	Type of complaints
Description	What other complaints do you have? Displayed if u641_sp_other_v1= "Yes"
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_6 (Fever; aching limbs; headache; fatigue/exhaustion; nausea; dizziness; loss of appetite; significant weight gain; significant weight loss; feeling cold; other symptoms; absence of raw blood)

Currently, no data for this variable is available from any collection.

12.4.1.5.7 Temperature

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v1
Title	Temperature
Description	What was the highest temperature? Displayed if u641_sp_sym_v1= "Fever"
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_7 (Below 38°C; 38°-39°C; above 39°C; not measured; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.5.8 Measuring location

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v1
Title	Measuring location
Description	Where was measured? Is displayed if u641_temp_v1 $\neq$ "not measured".
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_8 (On the forehead; in the ear; under the tongue; under the armpit; in the buttocks; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.5.9 Other symptoms

Type	Variable

Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v1
Title	Other symptoms
Description	What other symptoms did you have? Displayed if u641_sp_sym_v1 = "Other symptoms"
Data type	VARCHAR(255)
Scale niveau	free text
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_2 (Missing raw data; Insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.6 Spontanmeldung_v2

Questionnaire (2nd version), which is available to participants at any time to report current complaints.

12.4.1.6.1 Acute respiratory infection

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v2
Title	Acute respiratory infection
Description	I have signs of a respiratory infection.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.6.2 Acute gastrointestinal infection

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v2
Title	Acute gastrointestinal infection
Description	I have signs of a gastrointestinal infection.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.6.3 Acute urinary tract inflammation

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)

In subsection 2	Spontanmeldung_v2
Title	Acute urinary tract inflammation
Description	I have signs of urinary tract inflammation.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.6.4 Acute vaginitis

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v2
Title	Acute vaginitis
Description	I have signs of vaginitis.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.6.5 Acute other complaints

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v2
Title	Acute other complaints
Description	I have other complaints
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.6.6 Type of complaints

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v2
Title	Type of complaints
Description	What other complaints do you have? Is displayed if u641_sp_other_v2= “Yes”.
Data type	VARCHAR(255)
Scale niveau	free text
Active since	26/02/2024
Approval	Quality-assured data

Option list	l3_pia_collected_9 (Fever; pain in limbs; headache; fatigue/exhaustion; nausea, 5; loss of appetite; significant weight gain; significant weight loss; feeling cold; other symptoms; missing raw data; un)

Currently, no data for this variable is available from any collection.

12.4.1.6.7 Temperature

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v2
Title	Temperature
Description	What was the highest temperature? Is displayed if u641_sp_sym_v2="Fever"
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_7 (Below 38°C; 38°-39°C; above 39°C; not measured; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.6.8 Location of the measurement

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v2
Title	Location of the measurement
Description	Where was measured? Is displayed if u641_temp_v1 $\neq$ "not measured".
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_8 (On the forehead; in the ear; under the tongue; under the armpit; in the buttocks; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.6.9 Other symptoms

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v2
Title	Other symptoms
Description	What other symptoms did you have? Displayed if "u641_sp_sym_v2" = Other symptoms.
Data type	VARCHAR(255)
Scale niveau	free text
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_2 (Missing raw data; Insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.7 Spontanmeldung_v3

Questionnaire (3rd version), which is available to participants at any time to report current complaints.

12.4.1.7.1 Acute respiratory infection

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v3
Title	Acute respiratory infection
Description	I have signs of a respiratory infection.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.7.2 Acute gastrointestinal infection

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v3
Title	Acute gastrointestinal infection
Description	I have signs of a gastrointestinal infection.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.7.3 Acute urinary tract inflammation

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v3
Title	Acute urinary tract inflammation
Description	I have signs of urinary tract inflammation.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.7.4 Acute vaginosis

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v3
Title	Acute vaginosis
Description	I have signs of vaginitis.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.7.5 Other complaints

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v3
Title	Other complaints
Description	I have other complaints.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_3 (yes; no; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.7.6 Type of complaints

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v3
Title	Type of complaints
Description	What other complaints? Is displayed if u641_sp_other_v3= “Yes“.
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_6 (Fever; aching limbs; headache; fatigue/exhaustion; nausea; dizziness; loss of appetite; significant weight gain; significant weight loss; feeling cold; other symptoms; absence of raw blood)

Currently, no data for this variable is available from any collection.

12.4.1.7.7 Temperature

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v3
Title	Temperature
Description	What was the highest temperature? Is displayed if u641_sp_sym_v3=“Fever“.
Data type	TINYINT

Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_7 (Below 38°C; 38°-39°C; above 39°C; not measured; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.7.8 Location of the measurement

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v3
Title	Location of the measurement
Description	Where was measured? Is displayed if u641_sp_temp_v3 ≠ "not measured".
Data type	TINYINT
Scale niveau	nominal
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_8 (On the forehead; in the ear; under the tongue; under the armpit; in the buttocks; missing raw data; insufficient quality)

Currently, no data for this variable is available from any collection.

12.4.1.7.9 Other symptoms

Type	Variable
Superordinate	Level-3 data ZIFCO/PIA, p. 6236 (Examination)
In subsection 2	Spontanmeldung_v3
Title	Other symptoms
Description	What other symptoms did you have? Displayed if u641_sp_sym_v3= "Other symptoms".
Data type	VARCHAR(255)
Scale niveau	free text
Active since	26/02/2024
Approval	Quality-assured data
Option list	l3_pia_collected_2 (Missing raw data; Insufficient quality)

Currently, no data for this variable is available from any collection.

12.5 Level-3-Project 081 Tattoo inK

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	Level-3-Project 081 Tattoo inK
Name	Level-3-Project Tattoo inK
Description	Level-3-Project 081 Tattoo inK, leading study centre Saarbrücken
Subordinate	Tattoo inK, p. 6260

12.5.1 Tattoo inK

Type	Examination (unit)
Superordinate	Level-3-Project Tattoo inK, p. 6259 (Project)
Name	Tattoo inK
Title	TeleForm-questionnaire of the Level-3 study Tattoo inK
Description	11-page TeleForm-questionnaire of the Level-3 study Tattoo inK on possible long-term effects of tattoos on health with the exception of the 2 drawings on the last page of the questionnaire
Unique identifier	t_l3_081_tattoo_tf_fb
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 200	~ 200	15/05/2024	26/08/2024	0

12.5.1.1 [Skin type and palm]

12.5.1.1.1 Which of the following six profiles suits you best?

12.5.1.1.1.1 My skin is very fair, my natural hair colour is blonde or red, my eyes are blue or green and freckles appear very quickly as soon as I am exposed to the sun.

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[Skin type and palm]
In subsection 1	Which of the following six profiles suits you best?
Title	My skin is very fair, my natural hair colour is blonde or red, my eyes are blue or green and freckles appear very quickly as soon as I am exposed to the sun.
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.1.1.2 My skin is very fair and can tan, my natural hair colour is blonde or light brown, freckles appear in the sun. My skin burns easily and hardly ever tans.

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[Skin type and palm]
In subsection 1	Which of the following six profiles suits you best?
Title	My skin is very fair and can tan, my natural hair colour is blonde or light brown, freckles appear in the sun. My skin burns easily and hardly ever tans.
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.1.1.3 My skin is moderately fair, my natural hair colour is blonde or brown and I have few freckles. My skin gets sunburnt moderately quickly and tans gradually.

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[Skin type and palm]
In subsection 1	Which of the following six profiles suits you best?
Title	My skin is moderately fair, my natural hair colour is blonde or brown and I have few freckles. My skin gets sunburnt moderately quickly and tans gradually.
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.1.1.4 My skin is dark, my natural hair colour is dark brown, brown or chestnut, and I have no freckles. My skin hardly ever gets sunburnt and always tans well.

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[Skin type and palm]
In subsection 1	Which of the following six profiles suits you best?
Title	My skin is dark, my natural hair colour is dark brown, brown or chestnut, and I have no freckles. My skin hardly ever gets sunburnt and always tans well.
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.1.1.5 My skin is dark brown, naturally pigmented, my natural hair colour and my eyes are black. My skin hardly ever gets sunburnt and always tans well.

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[Skin type and palm]
In subsection 1	Which of the following six profiles suits you best?
Title	My skin is dark brown, naturally pigmented, my natural hair colour and my eyes are black. My skin hardly ever gets sunburnt and always tans well.
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.1.1.6 My skin is very dark, almost black, my natural hair colour and my eyes are black and my skin never gets sunburnt.

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[Skin type and palm]
In subsection 1	Which of the following six profiles suits you best?
Title	My skin is very dark, almost black, my natural hair colour and my eyes are black and my skin never gets sunburnt.
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.1.1.7 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[Skin type and palm]
In subsection 1	Which of the following six profiles suits you best?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.1.2 [Length and width of the hand]

The following questions relate to the description of your tattoos. We ask you to use the area of your hand as a reference for the unit of measurement. This unit of measurement is practical because it has a direct relation to the body surface and is also much quicker than measuring with a tape measure, which not everyone has to hand. So that we know how big your hand is, we first ask you to measure it as shown in the illustration opposite with your thumbs together. If necessary, you can use the ruler on the last page of this questionnaire.

12.5.1.1.2.1 Hand length

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[Skin type and palm]
In subsection 1	[Length and width of the hand]
Title	Hand length
Description	-
Unit or input format	cm
Data type	FLOAT

Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.1.2.2 Hand width

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[Skin type and palm]
In subsection 1	[Length and width of the hand]
Title	Hand width
Description	-
Unit or input format	cm
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2 [A. The appearance of your tattoos]

12.5.1.2.1 1. Approximately how large is your total tattooed body surface area (i.e. the total area of all your tattoos combined)?

Please answer in the “Hand“ unit.

12.5.1.2.1.1 The total area of my tattoos is

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	1. Approximately how large is your total tattooed body surface area (i.e. the total area of all your tattoos combined)?
Title	The total area of my tattoos is
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2 [Size, age and location of the tattoo]

2. The following is about the size, age, location and colours of your tattoos. Details are possible for up to 10 tattoos. Please provide details for up to 10 tattoos and start with the largest tattoo, i.e. column 1 refers to your largest tattoo, column 2 to the second largest, etc. If several tattoos merge into one another, please consider them as a single tattoo. We recommend that you proceed tattoo by tattoo, filling in one column at a time.

12.5.1.2.2.1 Size of tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Tattoo #1
Title	Size of tattoo #1
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.2 The age in years of the tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The age in years of the tattoo #1
Description	-
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.3 The calendar year of the tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The calendar year of the tattoo #1
Description	-
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.4 Head/Face Tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Localisation: Please indicate the body region or body part on which the tattoo is located. If the tattoo covers several parts of the body, please tick the part on which the majority of the tattoo is located.
Title	Head/Face Tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.5 Neckline/shoulders tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Neckline/shoulders tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.6 Back tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Back tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.7 Belly tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Belly tattoo #1
Description	-
Data type	TINYINT

Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.8 Right upper arm tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right upper arm tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.9 Left upper arm tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left upper arm tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.10 Right thigh/butt tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right thigh/butt tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.11 Left thigh/butt tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left thigh/butt tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.12 Right lower leg tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right lower leg tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.13 Left lower leg tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left lower leg tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.14 Feet tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Feet tattoo #1

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.15 Genital area tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Genital area tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.16 Size of tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Tattoo #2
Title	Size of tattoo #2
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.17 The age in years of the tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The age in years of the tattoo #2
Description	-
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.18 The calendar year of the tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The calendar year of the tattoo #2
Description	-
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.19 Head/Face Tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Localisation: Please indicate the body region or body part on which the tattoo is located. If the tattoo covers several parts of the body, please tick the part on which the majority of the tattoo is located.
Title	Head/Face Tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.20 Neckline/shoulders tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Neckline/shoulders tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.21 Back tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Back tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.22 Belly tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Belly tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.23 Right upper arm tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right upper arm tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.24 Left upper arm tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left upper arm tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.25 Right thigh/butt tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right thigh/butt tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.26 Left thigh/butt tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left thigh/butt tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.27 Right lower leg tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right lower leg tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.28 Left lower leg tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left lower leg tattoo #2

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.29 Feet tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Feet tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.30 Genital area tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Genital area tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.31 Size of tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Tattoo #3
Title	Size of tattoo #3
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.32 The age in years of the tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The age in years of the tattoo #3
Description	-
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.33 The calendar year of the tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The calendar year of the tattoo #3
Description	-
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.34 Head/Face Tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Localisation: Please indicate the body region or body part on which the tattoo is located. If the tattoo covers several parts of the body, please tick the part on which the majority of the tattoo is located.
Title	Head/Face Tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.35 Neckline/shoulders tattoo #3

Type	Variable

Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Neckline/shoulders tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.36 Back tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Back tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.37 Belly tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Belly tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.38 Right upper arm tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right upper arm tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability

Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.39 Left upper arm tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left upper arm tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.40 Right thigh/butt tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right thigh/butt tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.41 Left thigh/butt tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left thigh/butt tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.42 Right lower leg tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right lower leg tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.43 Left lower leg tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left lower leg tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.44 Feet tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Feet tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.45 Genital area tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Genital area tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal

Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.46 Size of tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Tattoo #4
Title	Size of tattoo #4
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.47 The age in years of the tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The age in years of the tattoo #4
Description	-
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.48 The calendar year of the tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The calendar year of the tattoo #4
Description	-
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.49 Head/Face Tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Localisation: Please indicate the body region or body part on which the tattoo is located. If the tattoo covers several parts of the body, please tick the part on which the majority of the tattoo is located.
Title	Head/Face Tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.50 Neckline/shoulders tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Neckline/shoulders tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.51 Back tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Back tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.52 Belly tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Belly tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.53 Right upper arm tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right upper arm tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.54 Left upper arm tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left upper arm tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.55 Right thigh/butt tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right thigh/butt tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.56 Left thigh/butt tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left thigh/butt tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.57 Right lower leg tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right lower leg tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.58 Left lower leg tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left lower leg tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.59 Feet tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Feet tattoo #4

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.60 Genital area tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Genital area tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.61 Size of tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Tattoo #5
Title	Size of tattoo #5
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.62 The age in years of the tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The age in years of the tattoo #5
Description	-
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.63 The calendar year of the tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The calendar year of the tattoo #5
Description	-
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.64 Head/Face Tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Localisation: Please indicate the body region or body part on which the tattoo is located. If the tattoo covers several parts of the body, please tick the part on which the majority of the tattoo is located.
Title	Head/Face Tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.65 Neckline/shoulders tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Neckline/shoulders tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.66 Back tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Back tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.67 Belly tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Belly tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.68 Right upper arm tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right upper arm tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.69 Left upper arm tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left upper arm tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.70 Right thigh/butt tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right thigh/butt tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.71 Left thigh/butt tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left thigh/butt tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.72 Right lower leg tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right lower leg tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.73 Left lower leg tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left lower leg tattoo #5

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.74 Feet tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Feet tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.75 Genital area tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Genital area tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.76 Size of tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Tattoo #6
Title	Size of tattoo #6
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.77 The age in years of the tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The age in years of the tattoo #6
Description	-
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.78 The calendar year of the tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The calendar year of the tattoo #6
Description	-
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.79 Head/Face Tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Localisation: Please indicate the body region or body part on which the tattoo is located. If the tattoo covers several parts of the body, please tick the part on which the majority of the tattoo is located.
Title	Head/Face Tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.80 Neckline/shoulders tattoo #6

Type	Variable

Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Neckline/shoulders tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.81 Back tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Back tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.82 Belly tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Belly tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.83 Right upper arm tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right upper arm tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability

Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.84 Left upper arm tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left upper arm tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.85 Right thigh/butt tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right thigh/butt tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.86 Left thigh/butt tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left thigh/butt tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.87 Right lower leg tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right lower leg tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.88 Left lower leg tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left lower leg tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.89 Feet tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Feet tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.90 Genital area tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Genital area tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal

Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.91 Size of tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Tattoo #7
Title	Size of tattoo #7
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.92 The age in years of the tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The age in years of the tattoo #7
Description	-
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.93 The calendar year of the tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The calendar year of the tattoo #7
Description	-
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.94 Head/Face Tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Localisation: Please indicate the body region or body part on which the tattoo is located. If the tattoo covers several parts of the body, please tick the part on which the majority of the tattoo is located.
Title	Head/Face Tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.95 Neckline/shoulders tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Neckline/shoulders tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.96 Back tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Back tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.97 Belly tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Belly tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.98 Right upper arm tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right upper arm tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.99 Left upper arm tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left upper arm tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.100 Right thigh/butt tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right thigh/butt tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.101 Left thigh/butt tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left thigh/butt tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.102 Right lower leg tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right lower leg tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.103 Left lower leg tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left lower leg tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.104 Feet tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Feet tattoo #7

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.105 Genital area tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Genital area tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.106 Size of tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Tattoo #8
Title	Size of tattoo #8
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.107 The age in years of the tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The age in years of the tattoo #8
Description	-
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.108 The calendar year of the tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The calendar year of the tattoo #8
Description	-
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.109 Head/Face Tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Localisation: Please indicate the body region or body part on which the tattoo is located. If the tattoo covers several parts of the body, please tick the part on which the majority of the tattoo is located.
Title	Head/Face Tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.110 Neckline/shoulders tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Neckline/shoulders tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.111 Back tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Back tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.112 Belly tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Belly tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.113 Right upper arm tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right upper arm tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.114 Left upper arm tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left upper arm tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.115 Right thigh/butt tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right thigh/butt tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.116 Left thigh/butt tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left thigh/butt tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.117 Right lower leg tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right lower leg tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.118 Left lower leg tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left lower leg tattoo #8

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.119 Feet tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Feet tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.120 Genital area tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Genital area tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.121 Size of tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Tattoo #9
Title	Size of tattoo #9
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.122 The age in years of the tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The age in years of the tattoo #9
Description	-
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.123 The calendar year of the tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The calendar year of the tattoo #9
Description	-
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.124 Head/Face Tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Localisation: Please indicate the body region or body part on which the tattoo is located. If the tattoo covers several parts of the body, please tick the part on which the majority of the tattoo is located.
Title	Head/Face Tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.125 Neckline/shoulders tattoo #9

Type	Variable

Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Neckline/shoulders tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.126 Back tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Back tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.127 Belly tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Belly tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.128 Right upper arm tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right upper arm tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability

Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.129 Left upper arm tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left upper arm tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.130 Right thigh/butt tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right thigh/butt tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.131 Left thigh/butt tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left thigh/butt tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.132 Right lower leg tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right lower leg tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.133 Left lower leg tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left lower leg tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.134 Feet tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Feet tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.135 Genital area tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Genital area tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal

Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.136 Size of tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Tattoo #10
Title	Size of tattoo #10
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.137 The age in years of the tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The age in years of the tattoo #10
Description	-
Unit or input format	Years
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.138 The calendar year of the tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	The calendar year of the tattoo #10
Description	-
Data type	INTEGER
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.139 Head/Face Tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Heading	Localisation: Please indicate the body region or body part on which the tattoo is located. If the tattoo covers several parts of the body, please tick the part on which the majority of the tattoo is located.
Title	Head/Face Tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.140 Neckline/shoulders tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Neckline/shoulders tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.141 Back tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Back tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.142 Belly tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Belly tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.143 Right upper arm tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right upper arm tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.144 Left upper arm tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left upper arm tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.145 Right thigh/butt tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right thigh/butt tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.146 Left thigh/butt tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left thigh/butt tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.147 Right lower leg tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Right lower leg tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.148 Left lower leg tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Left lower leg tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.149 Feet tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Feet tattoo #10

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.2.150 Genital area tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	[Size, age and location of the tattoo]
Title	Genital area tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3 Colour of the tattoo

Please indicate the colour(s) of the respective tattoo. If the colour(s) of your tattoo has faded, try to remember the original colour(s). If the tattoo in question contains multiple colour(s), tick as many boxes as necessary.

12.5.1.2.3.1 Black/grey tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Heading	Tattoo #1
Title	Black/grey tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.2 Dark blue/green tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark blue/green tattoo #1

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.3 Light blue/green tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Light blue/green tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.4 Yellow/Orange tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Yellow/Orange tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.5 Bright red/fiery red tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Bright red/fiery red tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.6 Dark red/brown tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark red/brown tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.7 Pink/pink/purple tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Pink/pink/purple tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.8 White tattoo #1

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	White tattoo #1
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.9 Black/grey tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Heading	Tattoo #2

Title	Black/grey tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.10 Dark blue/green tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark blue/green tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.11 Light blue/green tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Light blue/green tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.12 Yellow/Orange tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Yellow/Orange tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.13 Bright red/fiery red tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Bright red/fiery red tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.14 Dark red/brown tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark red/brown tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.15 Pink/pink/purple tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Pink/pink/purple tattoo #2
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.16 White tattoo #2

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	White tattoo #2

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.17 Black/grey tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Heading	Tattoo #3
Title	Black/grey tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.18 Dark blue/green tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark blue/green tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.19 Light blue/green tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Light blue/green tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.20 Yellow/Orange tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Yellow/Orange tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.21 Bright red/fiery red tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Bright red/fiery red tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.22 Dark red/brown tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark red/brown tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.23 Pink/pink/purple tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Pink/pink/purple tattoo #3

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.24 White tattoo #3

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	White tattoo #3
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.25 Black/grey tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Heading	Tattoo #4
Title	Black/grey tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.26 Dark blue/green tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark blue/green tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.27 Light blue/green tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Light blue/green tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.28 Yellow/Orange tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Yellow/Orange tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.29 Bright red/fiery red tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Bright red/fiery red tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.30 Dark red/brown tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark red/brown tattoo #4

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.31 Pink/pink/purple tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Pink/pink/purple tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.32 White tattoo #4

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	White tattoo #4
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.33 Black/grey tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Heading	Tattoo #5
Title	Black/grey tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.34 Dark blue/green tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark blue/green tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.35 Light blue/green tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Light blue/green tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.36 Yellow/Orange tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Yellow/Orange tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.37 Bright red/fiery red tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Bright red/fiery red tattoo #5

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.38 Dark red/brown tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark red/brown tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.39 Pink/pink/purple tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Pink/pink/purple tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.40 White tattoo #5

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	White tattoo #5
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.41 Black/grey tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Heading	Tattoo #6
Title	Black/grey tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.42 Dark blue/green tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark blue/green tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.43 Light blue/green tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Light blue/green tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.44 Yellow/Orange tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo

Title	Yellow/Orange tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.45 Bright red/fiery red tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Bright red/fiery red tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.46 Dark red/brown tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark red/brown tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.47 Pink/pink/purple tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Pink/pink/purple tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.48 White tattoo #6

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	White tattoo #6
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.49 Black/grey tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Heading	Tattoo #7
Title	Black/grey tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.50 Dark blue/green tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark blue/green tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.51 Light blue/green tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo

Title	Light blue/green tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.52 Yellow/Orange tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Yellow/Orange tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.53 Bright red/fiery red tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Bright red/fiery red tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.54 Dark red/brown tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark red/brown tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.55 Pink/pink/purple tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Pink/pink/purple tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.56 White tattoo #7

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	White tattoo #7
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.57 Black/grey tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Heading	Tattoo #8
Title	Black/grey tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.58 Dark blue/green tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo

Title	Dark blue/green tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.59 Light blue/green tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Light blue/green tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.60 Yellow/Orange tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Yellow/Orange tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.61 Bright red/fiery red tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Bright red/fiery red tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.62 Dark red/brown tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark red/brown tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.63 Pink/pink/purple tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Pink/pink/purple tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.64 White tattoo #8

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	White tattoo #8
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.65 Black/grey tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Heading	Tattoo #9

Title	Black/grey tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.66 Dark blue/green tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark blue/green tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.67 Light blue/green tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Light blue/green tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.68 Yellow/Orange tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Yellow/Orange tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.69 Bright red/fiery red tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Bright red/fiery red tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.70 Dark red/brown tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark red/brown tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.71 Pink/pink/purple tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Pink/pink/purple tattoo #9
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.72 White tattoo #9

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	White tattoo #9

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.73 Black/grey tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Heading	Tattoo #10
Title	Black/grey tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.74 Dark blue/green tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark blue/green tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.75 Light blue/green tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Light blue/green tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.76 Yellow/Orange tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Yellow/Orange tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.77 Bright red/fiery red tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Bright red/fiery red tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.78 Dark red/brown tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Dark red/brown tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.79 Pink/pink/purple tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	Pink/pink/purple tattoo #10

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.3.80 White tattoo #10

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Colour of the tattoo
Title	White tattoo #10
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4 Filling level of the tattoo

Please compare the respective tattoo with the example graphics and tick the one that most closely matches the look of your tattoo. Note: Take the entire area of your tattoo into account. Please note that empty spaces in the tattoo (e.g. between lines, letters etc.) should be considered as part of the tattoo.

12.5.1.2.4.1 Completely filled tattoo #1 (no untattooed areas in the tattoo)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Heading	Tattoo #1
Title	Completely filled tattoo #1 (no untattooed areas in the tattoo)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.2 More than half filled tattoo #1 (some untattooed areas in the tattoo(s))

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]

In subsection 1	Filling level of the tattoo
Title	More than half filled tattoo #1 (some untattooed areas in the tattoo(s))
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.3 Approximately half of tattoo #1 (filled, e.g. tribals or thick letters)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Approximately half of tattoo #1 (filled, e.g. tribals or thick letters)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.4 Less than half tattoo #1 (e.g. unfilled tattoos with thick outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Less than half tattoo #1 (e.g. unfilled tattoos with thick outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.5 Only minimally filled tattoo #1 (e.g. unfilled tattoos with thin outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Only minimally filled tattoo #1 (e.g. unfilled tattoos with thin outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability

Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.6 Completely filled tattoo #2 (no untattooed areas in the tattoo)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Heading	Filling level tattoo #2
Title	Completely filled tattoo #2 (no untattooed areas in the tattoo)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.7 More than half filled tattoo #2 (some untattooed areas in the tattoo(s))

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	More than half filled tattoo #2 (some untattooed areas in the tattoo(s))
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.8 Approximately half of tattoo #2 (filled, e.g. tribals or thick letters)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Approximately half of tattoo #2 (filled, e.g. tribals or thick letters)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.9 Less than half tattoo #2 (e.g. unfilled tattoos with thick outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Less than half tattoo #2 (e.g. unfilled tattoos with thick outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.10 Only minimally filled tattoo #2 (e.g. unfilled tattoos with thin outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Only minimally filled tattoo #2 (e.g. unfilled tattoos with thin outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.11 Completely filled tattoo #3 (no untattooed areas in the tattoo)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Heading	Filling level tattoo #3
Title	Completely filled tattoo #3 (no untattooed areas in the tattoo)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.12 More than half filled tattoo #3 (some untattooed areas in the tattoo(s))

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	More than half filled tattoo #3 (some untattooed areas in the tattoo(s))
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.13 Approximately half of tattoo #3 (filled, e.g. tribals or thick letters)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Approximately half of tattoo #3 (filled, e.g. tribals or thick letters)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.14 Less than half tattoo #3 (e.g. unfilled tattoos with thick outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Less than half tattoo #3 (e.g. unfilled tattoos with thick outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.15 Only minimally filled tattoo #3 (e.g. unfilled tattoos with thin outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Only minimally filled tattoo #3 (e.g. unfilled tattoos with thin outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal

Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.16 Completely filled tattoo #4 (no untattooed areas in the tattoo)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Heading	Filling level tattoo #4
Title	Completely filled tattoo #4 (no untattooed areas in the tattoo)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.17 More than half filled tattoo #4 (some untattooed areas in the tattoo(s))

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	More than half filled tattoo #4 (some untattooed areas in the tattoo(s))
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.18 Approximately half of tattoo #4 (filled, e.g. tribals or thick letters)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Approximately half of tattoo #4 (filled, e.g. tribals or thick letters)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.19 Less than half tattoo #4 (e.g. unfilled tattoos with thick outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Less than half tattoo #4 (e.g. unfilled tattoos with thick outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.20 Only minimally filled tattoo #4 (e.g. unfilled tattoos with thin outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Only minimally filled tattoo #4 (e.g. unfilled tattoos with thin outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.21 Completely filled tattoo #5 (no untattooed areas in the tattoo)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Heading	Filling level tattoo #5
Title	Completely filled tattoo #5 (no untattooed areas in the tattoo)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.22 More than half filled tattoo #5 (some untattooed areas in the tattoo(s))

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	More than half filled tattoo #5 (some untattooed areas in the tattoo(s))
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.23 Approximately half of tattoo #5 (filled, e.g. tribals or thick letters)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Approximately half of tattoo #5 (filled, e.g. tribals or thick letters)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.24 Less than half tattoo #5 (e.g. unfilled tattoos with thick outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Less than half tattoo #5 (e.g. unfilled tattoos with thick outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.25 Only minimally filled tattoo #5 (e.g. unfilled tattoos with thin outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Only minimally filled tattoo #5 (e.g. unfilled tattoos with thin outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal

Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.26 Completely filled tattoo #6 (no untattooed areas in the tattoo)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Heading	Filling level tattoo #6
Title	Completely filled tattoo #6 (no untattooed areas in the tattoo)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.27 More than half filled tattoo #6 (some untattooed areas in the tattoo(s))

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	More than half filled tattoo #6 (some untattooed areas in the tattoo(s))
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.28 Approximately half of tattoo #6 (filled, e.g. tribals or thick letters)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Approximately half of tattoo #6 (filled, e.g. tribals or thick letters)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.29 Less than half tattoo #6 (e.g. unfilled tattoos with thick outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Less than half tattoo #6 (e.g. unfilled tattoos with thick outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.30 Only minimally filled tattoo #6 (e.g. unfilled tattoos with thin outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Only minimally filled tattoo #6 (e.g. unfilled tattoos with thin outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.31 Completely filled tattoo #7 (no untattooed areas in the tattoo)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Heading	Filling level tattoo #7
Title	Completely filled tattoo #7 (no untattooed areas in the tattoo)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.32 More than half filled tattoo #7 (some untattooed areas in the tattoo(s))

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	More than half filled tattoo #7 (some untattooed areas in the tattoo(s))
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.33 Approximately half of tattoo #7 (filled, e.g. tribals or thick letters)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Approximately half of tattoo #7 (filled, e.g. tribals or thick letters)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.34 Less than half tattoo #7 (e.g. unfilled tattoos with thick outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Less than half tattoo #7 (e.g. unfilled tattoos with thick outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.35 Only minimally filled tattoo #7 (e.g. unfilled tattoos with thin outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Only minimally filled tattoo #7 (e.g. unfilled tattoos with thin outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal

Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.36 Completely filled tattoo #8 (no untattooed areas in the tattoo)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Heading	Filling level tattoo #8
Title	Completely filled tattoo #8 (no untattooed areas in the tattoo)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.37 More than half filled tattoo #8 (some untattooed areas in the tattoo(s))

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	More than half filled tattoo #8 (some untattooed areas in the tattoo(s))
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.38 Approximately half of tattoo #8 (filled, e.g. tribals or thick letters)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Approximately half of tattoo #8 (filled, e.g. tribals or thick letters)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.39 Less than half tattoo #8 (e.g. unfilled tattoos with thick outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Less than half tattoo #8 (e.g. unfilled tattoos with thick outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.40 Only minimally filled tattoo #8 (e.g. unfilled tattoos with thin outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Only minimally filled tattoo #8 (e.g. unfilled tattoos with thin outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.41 Completely filled tattoo #9 (no untattooed areas in the tattoo)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Heading	Filling level tattoo #9
Title	Completely filled tattoo #9 (no untattooed areas in the tattoo)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.42 More than half filled tattoo #9 (some untattooed areas in the tattoo(s))

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	More than half filled tattoo #9 (some untattooed areas in the tattoo(s))
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.43 Approximately half of tattoo #9 (filled, e.g. tribals or thick letters)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Approximately half of tattoo #9 (filled, e.g. tribals or thick letters)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.44 Less than half tattoo #9 (e.g. unfilled tattoos with thick outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Less than half tattoo #9 (e.g. unfilled tattoos with thick outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.45 Only minimally filled tattoo #9 (e.g. unfilled tattoos with thin outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Only minimally filled tattoo #9 (e.g. unfilled tattoos with thin outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal

Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.46 Completely filled tattoo #10 (no untattooed areas in the tattoo)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Heading	Filling level tattoo #10
Title	Completely filled tattoo #10 (no untattooed areas in the tattoo)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.47 More than half filled tattoo #10 (some untattooed areas in the tattoo(s))

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	More than half filled tattoo #10 (some untattooed areas in the tattoo(s))
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.48 Approximately half of tattoo #10 (filled, e.g. tribals or thick letters)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Approximately half of tattoo #10 (filled, e.g. tribals or thick letters)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.49 Less than half tattoo #10 (e.g. unfilled tattoos with thick outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Less than half tattoo #10 (e.g. unfilled tattoos with thick outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.4.50 Only minimally filled tattoo #10 (e.g. unfilled tattoos with thin outer lines)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	Filling level of the tattoo
Title	Only minimally filled tattoo #10 (e.g. unfilled tattoos with thin outer lines)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.5 3. Which style best describes most of your tattoos? If you have tattoos in different styles, choose the style of which you have the most tattoos.

12.5.1.2.5.1 Old school / traditional (colourfully engraved, “typical tattoo symbols“ such as hearts, anchors, daggers, pistols, roses or ships)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	3. Which style best describes most of your tattoos? If you have tattoos in different styles, choose the style of which you have the most tattoos.
Title	Old school / traditional (colourfully engraved, “typical tattoo symbols“ such as hearts, anchors, daggers, pistols, roses or ships)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.5.2 New school / neo-traditional (very colourful tattoos inspired by anime, manga, video games or comics)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	3. Which style best describes most of your tattoos? If you have tattoos in different styles, choose the style of which you have the most tattoos.
Title	New school / neo-traditional (very colourful tattoos inspired by anime, manga, video games or comics)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.5.3 Black & Grey (tattoos engraved exclusively with black, possibly diluted colour with dark outlines/lines and varying degrees of shading)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	3. Which style best describes most of your tattoos? If you have tattoos in different styles, choose the style of which you have the most tattoos.
Title	Black & Grey (tattoos engraved exclusively with black, possibly diluted colour with dark outlines/lines and varying degrees of shading)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.5.4 Realistic (Deceptively real colourful or black and white tattoos of photo quality. Popular motifs: faces, animals, landscapes)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	3. Which style best describes most of your tattoos? If you have tattoos in different styles, choose the style of which you have the most tattoos.
Title	Realistic (Deceptively real colourful or black and white tattoos of photo quality. Popular motifs: faces, animals, landscapes)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.5.5 Tribal tattoos (traditional tattoos of indigenous peoples (e.g. Maori, Aborigines, Samoans) often consisting of curved lines and graphic symbols)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	3. Which style best describes most of your tattoos? If you have tattoos in different styles, choose the style of which you have the most tattoos.
Title	Tribal tattoos (traditional tattoos of indigenous peoples (e.g. Maori, Aborigines, Samoans) often consisting of curved lines and graphic symbols)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.5.6 Japanese (Japanese traditional tattoos, typical motifs are carp, lotus blossoms, samurais)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	3. Which style best describes most of your tattoos? If you have tattoos in different styles, choose the style of which you have the most tattoos.
Title	Japanese (Japanese traditional tattoos, typical motifs are carp, lotus blossoms, samurais)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.5.7 Dot-work, geometric or fine-line (filigree work, exclusively engraved in black, consisting of fine lines and/or fine dots)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	3. Which style best describes most of your tattoos? If you have tattoos in different styles, choose the style of which you have the most tattoos.
Title	Dot-work, geometric or fine-line (filigree work, exclusively engraved in black, consisting of fine lines and/or fine dots)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.5.8 Trash Polka (also Buena Vista style; black, red and grey tattoos, collage-like motifs of realistic and minimalist-graphic elements that create visual tension)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	3. Which style best describes most of your tattoos? If you have tattoos in different styles, choose the style of which you have the most tattoos.
Title	Trash Polka (also Buena Vista style; black, red and grey tattoos, collage-like motifs of realistic and minimalist-graphic elements that create visual tension)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.5.9 Lettering (letters and words or sentences, small or large)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	3. Which style best describes most of your tattoos? If you have tattoos in different styles, choose the style of which you have the most tattoos.
Title	Lettering (letters and words or sentences, small or large)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.5.10 Other [selection]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	3. Which style best describes most of your tattoos? If you have tattoos in different styles, choose the style of which you have the most tattoos.
Title	Other [selection]
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.5.11 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	3. Which style best describes most of your tattoos? If you have tattoos in different styles, choose the style of which you have the most tattoos.
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.5.12 Other, please specify: [Text]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	3. Which style best describes most of your tattoos? If you have tattoos in different styles, choose the style of which you have the most tattoos.
Title	Other, please specify: [Text]
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.2.6 4. Do you have rather small (1 time your hand) tattoos? Which of the following statements describes your tattoos in the best way?

12.5.1.2.6.1 I only have small tattoos

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	4. Do you have rather small (1 time your hand) tattoos? Which of the following statements describes your tattoos in the best way?
Title	I only have small tattoos
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.6.2 I have big and small tattoos, but most of them are small

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	4. Do you have rather small (1 time your hand) tattoos? Which of the following statements describes your tattoos in the best way?
Title	I have big and small tattoos, but most of them are small
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.6.3 I have just as many small as large tattoos

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	4. Do you have rather small (1 time your hand) tattoos? Which of the following statements describes your tattoos in the best way?
Title	I have just as many small as large tattoos
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.6.4 I have big and small tattoos, but most of them are big

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	4. Do you have rather small (1 time your hand) tattoos? Which of the following statements describes your tattoos in the best way?
Title	I have big and small tattoos, but most of them are big
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.6.5 I only have large tattoos

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	[A. The appearance of your tattoos]
In subsection 1	4. Do you have rather small (1 time your hand) tattoos? Which of the following statements describes your tattoos in the best way?
Title	I only have large tattoos
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.2.6.6 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	[A. The appearance of your tattoos]
In subsection 1	4. Do you have rather small (1 time your hand) tattoos? Which of the following statements describes your tattoos in the best way?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3 B. The context of your tattoos

12.5.1.3.1 5. Under what circumstances did you get a tattoo? Indicate below all the circumstances under which you were tattooed and the corresponding tattooed area in “hand“.

12.5.1.3.1.1 By an experienced artist with a tattoo machine/pen in a tattoo studio

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	5. Under what circumstances did you get a tattoo? Indicate below all the circumstances under which you were tattooed and the corresponding tattooed area in “hand“.
Title	By an experienced artist with a tattoo machine/pen in a tattoo studio
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3.1.2 Tattooed area [by experienced artist in the studio]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	5. Under what circumstances did you get a tattoo? Indicate below all the circumstances under which you were tattooed and the corresponding tattooed area in “hand“.
Title	Tattooed area [by experienced artist in the studio]
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.3.1.3 By an experienced artist with a tattoo machine/pen under different circumstances (at someone’s home, at a convention...)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	5. Under what circumstances did you get a tattoo? Indicate below all the circumstances under which you were tattooed and the corresponding tattooed area in “hand“.
Title	By an experienced artist with a tattoo machine/pen under different circumstances (at someone’s home, at a convention...)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3.1.4 Tattooed area [by experienced artist e.g. at convention]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	5. Under what circumstances did you get a tattoo? Indicate below all the circumstances under which you were tattooed and the corresponding tattooed area in “hand“.
Title	Tattooed area [by experienced artist e.g. at convention]
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.3.1.5 By an inexperienced person with a tattoo machine/pen, various occasions

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	5. Under what circumstances did you get a tattoo? Indicate below all the circumstances under which you were tattooed and the corresponding tattooed area in "hand".
Title	By an inexperienced person with a tattoo machine/pen, various occasions
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3.1.6 Tattooed area [by inexperienced person]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	5. Under what circumstances did you get a tattoo? Indicate below all the circumstances under which you were tattooed and the corresponding tattooed area in "hand".
Title	Tattooed area [by inexperienced person]
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.3.1.7 Hand-poked, not hand-engraved, various occasions

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	5. Under what circumstances did you get a tattoo? Indicate below all the circumstances under which you were tattooed and the corresponding tattooed area in "hand".
Title	Hand-poked, not hand-engraved, various occasions
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3.1.8 Tattooed area [not machine engraved]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	5. Under what circumstances did you get a tattoo? Indicate below all the circumstances under which you were tattooed and the corresponding tattooed area in “hand“.
Title	Tattooed area [not machine engraved]
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.3.1.9 Other: [Selection]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	5. Under what circumstances did you get a tattoo? Indicate below all the circumstances under which you were tattooed and the corresponding tattooed area in “hand“.
Title	Other: [Selection]
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3.1.10 Tattooed area (other)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	5. Under what circumstances did you get a tattoo? Indicate below all the circumstances under which you were tattooed and the corresponding tattooed area in “hand“.
Title	Tattooed area (other)
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.3.1.11 Other, please specify [Text]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	5. Under what circumstances did you get a tattoo? Indicate below all the circumstances under which you were tattooed and the corresponding tattooed area in "hand".
Title	Other, please specify [Text]
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3.1.12 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	5. Under what circumstances did you get a tattoo? Indicate below all the circumstances under which you were tattooed and the corresponding tattooed area in "hand".
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3.2 6. Have you had a tattoo outside of Germany?

12.5.1.3.2.1 [Outside Germany? Yes/No]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	6. Have you had a tattoo outside of Germany?
Title	[Outside Germany? Yes/No]
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK3 (Yes; No; invalid / illegible; missing value)

Currently, no data for this variable is available from any collection.

12.5.1.3.2.2 If yes, please specify in which country/countries.

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	6. Have you had a tattoo outside of Germany?
Title	If yes, please specify in which country/countries.
Description	-
Data type	VARCHAR(255)
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.3.3 7. When did you get a tattoo? Indicate below when you got tattooed and for each time period ticked the corresponding tattooed area using the unit of measurement “hand“.

Clarifications: If you have been tattooed more than once over a period of time, enter the total tattooed area. Example: If you had a tattoo of 2 hands three years ago and another tattoo of 3 hands four years ago, enter a total area of 5 hands for the period “1-5 years ago“.

12.5.1.3.3.1 Less than a year ago

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	7. When did you get a tattoo? Indicate below when you got tattooed and for each time period ticked the corresponding tattooed area using the unit of measurement “hand“.
Title	Less than a year ago
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3.3.2 Tattooed area [less than one year ago]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	7. When did you get a tattoo? Indicate below when you got tattooed and for each time period ticked the corresponding tattooed area using the unit of measurement “hand“.
Title	Tattooed area [less than one year ago]
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	nominal
Approval	Restricted usability

Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.3.3.3 Between 1 and less than 5 years

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	7. When did you get a tattoo? Indicate below when you got tattooed and for each time period ticked the corresponding tattooed area using the unit of measurement "hand".
Title	Between 1 and less than 5 years
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3.3.4 Tattooed area [between 1 and less than 5 years]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	7. When did you get a tattoo? Indicate below when you got tattooed and for each time period ticked the corresponding tattooed area using the unit of measurement "hand".
Title	Tattooed area [between 1 and less than 5 years]
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.3.3.5 Between 5 and less than 10 years

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	7. When did you get a tattoo? Indicate below when you got tattooed and for each time period ticked the corresponding tattooed area using the unit of measurement "hand".
Title	Between 5 and less than 10 years
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3.3.6 Tattooed area [between 5 and less than 10 years]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	7. When did you get a tattoo? Indicate below when you got tattooed and for each time period ticked the corresponding tattooed area using the unit of measurement “hand“.
Title	Tattooed area [between 5 and less than 10 years]
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.3.3.7 Between 10 and less than 15 years

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	7. When did you get a tattoo? Indicate below when you got tattooed and for each time period ticked the corresponding tattooed area using the unit of measurement “hand“.
Title	Between 10 and less than 15 years
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3.3.8 Tattooed area [between 10 and less than 15 years]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	7. When did you get a tattoo? Indicate below when you got tattooed and for each time period ticked the corresponding tattooed area using the unit of measurement “hand“.
Title	Tattooed area [between 10 and less than 15 years]
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.3.3.9 15 years ago and before

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	7. When did you get a tattoo? Indicate below when you got tattooed and for each time period ticked the corresponding tattooed area using the unit of measurement “hand“.
Title	15 years ago and before
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3.3.10 Tattooed area [15 yrs. ago and before]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	7. When did you get a tattoo? Indicate below when you got tattooed and for each time period ticked the corresponding tattooed area using the unit of measurement “hand“.
Title	Tattooed area [15 yrs. ago and before]
Description	-
Unit or input format	x times my hand
Data type	FLOAT
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.3.3.11 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
In subsection 1	7. When did you get a tattoo? Indicate below when you got tattooed and for each time period ticked the corresponding tattooed area using the unit of measurement “hand“.
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.3.4 8. Do you have one or more piercings?

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	B. The context of your tattoos
Title	8. Do you have one or more piercings?
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK3 (Yes; No; invalid / illegible; missing value)

Currently, no data for this variable is available from any collection.

12.5.1.4 C. Your tattoos and your health

12.5.1.4.1 9. Have you ever had an adverse reaction in connection with one or more of your tattoos?

If no, please go directly to question 15

12.5.1.4.1.1 Side effects yes/no

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	9. Have you ever had an adverse reaction in connection with one or more of your tattoos?
Title	Side effects yes/no
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK3 (Yes; No; invalid / illegible; missing value)

Currently, no data for this variable is available from any collection.

12.5.1.4.2 [9.] If yes, were these adverse reaction(s) related to poor wound healing?

If yes, please go directly to question 15

12.5.1.4.2.1 Yes and in conjunction with an aftercare product

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[9.] If yes, were these adverse reaction(s) related to poor wound healing?
Title	Yes and in conjunction with an aftercare product
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability

Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.2.2 Yes and not in conjunction with an aftercare product

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[9.] If yes, were these adverse reaction(s) related to poor wound healing?
Title	Yes and not in conjunction with an aftercare product
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.2.3 no

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[9.] If yes, were these adverse reaction(s) related to poor wound healing?
Title	no
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.2.4 I don't know

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[9.] If yes, were these adverse reaction(s) related to poor wound healing?
Title	I don't know
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.2.5 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[9.] If yes, were these adverse reaction(s) related to poor wound healing?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.3 10. Have you ever had an allergic reaction to one or more of your tattoos?

If no, please go directly to question 11

12.5.1.4.3.1 Yes, more than once

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	10. Have you ever had an allergic reaction to one or more of your tattoos?
Title	Yes, more than once
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.3.2 Yes, once

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	10. Have you ever had an allergic reaction to one or more of your tattoos?
Title	Yes, once
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.3.3 no

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	C. Your tattoos and your health
In subsection 1	10. Have you ever had an allergic reaction to one or more of your tattoos?
Title	no
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.3.4 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	10. Have you ever had an allergic reaction to one or more of your tattoos?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.4 [10.] If yes, what colour was the tattoo that caused this reaction?

12.5.1.4.4.1 Black

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[10.] If yes, what colour was the tattoo that caused this reaction?
Title	Black
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.4.2 Red

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[10.] If yes, what colour was the tattoo that caused this reaction?
Title	Red
Description	-
Data type	TINYINT
Scale niveau	nominal

Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.4.3 Blue

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[10.] If yes, what colour was the tattoo that caused this reaction?
Title	Blue
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.4.4 Orange/yellow

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[10.] If yes, what colour was the tattoo that caused this reaction?
Title	Orange/yellow
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.4.5 Other [selection]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[10.] If yes, what colour was the tattoo that caused this reaction?
Title	Other [selection]
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.4.6 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[10.] If yes, what colour was the tattoo that caused this reaction?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.4.7 Other, please specify: [Text]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[10.] If yes, what colour was the tattoo that caused this reaction?
Title	Other, please specify: [Text]
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.4.5 11. Have you ever had an infection in connection with one or more of your tattoos?

If no, please go directly to question 12

12.5.1.4.5.1 Yes, more than once

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	11. Have you ever had an infection in connection with one or more of your tattoos?
Title	Yes, more than once
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.5.2 Yes, once

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	11. Have you ever had an infection in connection with one or more of your tattoos?
Title	Yes, once
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.5.3 no

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	11. Have you ever had an infection in connection with one or more of your tattoos?
Title	no
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.5.4 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	11. Have you ever had an infection in connection with one or more of your tattoos?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.6 [11.] If yes, what type of infection is it?

12.5.1.4.6.1 Bacterial infection

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] If yes, what type of infection is it?
Title	Bacterial infection
Description	-

Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.6.2 Viral infection (hepatitis B, hepatitis C, HIV)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] If yes, what type of infection is it?
Title	Viral infection (hepatitis B, hepatitis C, HIV)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.6.3 Fungal infection

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] If yes, what type of infection is it?
Title	Fungal infection
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.6.4 I don’t know

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] If yes, what type of infection is it?
Title	I don’t know
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.6.5 Other [selection]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] If yes, what type of infection is it?
Title	Other [selection]
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.6.6 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] If yes, what type of infection is it?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.6.7 Other, please specify: [Text]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] If yes, what type of infection is it?
Title	Other, please specify: [Text]
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.4.7 [11.] What colour was the tattoo that caused this infection?

12.5.1.4.7.1 Black

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] What colour was the tattoo that caused this infection?

Title	Black
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.7.2 Red

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] What colour was the tattoo that caused this infection?
Title	Red
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.7.3 Blue

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] What colour was the tattoo that caused this infection?
Title	Blue
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.7.4 Orange/yellow

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] What colour was the tattoo that caused this infection?
Title	Orange/yellow
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.7.5 Other [selection]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] What colour was the tattoo that caused this infection?
Title	Other [selection]
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.7.6 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] What colour was the tattoo that caused this infection?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.7.7 Other, please specify: [Text]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[11.] What colour was the tattoo that caused this infection?
Title	Other, please specify: [Text]
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.4.8 12. Have you ever had itching/pain/swelling associated with one or more of your tattoos that was not related to the healing process? (i.e. more than 2 weeks after getting the tattoo)

If no, please go directly to question 13

12.5.1.4.8.1 Yes, more than once

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	12. Have you ever had itching/pain/swelling associated with one or more of your tattoos that was not related to the healing process? (i.e. more than 2 weeks after getting the tattoo)
Title	Yes, more than once
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.8.2 Yes, once

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	12. Have you ever had itching/pain/swelling associated with one or more of your tattoos that was not related to the healing process? (i.e. more than 2 weeks after getting the tattoo)
Title	Yes, once
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.8.3 no

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	12. Have you ever had itching/pain/swelling associated with one or more of your tattoos that was not related to the healing process? (i.e. more than 2 weeks after getting the tattoo)
Title	no
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.8.4 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	12. Have you ever had itching/pain/swelling associated with one or more of your tattoos that was not related to the healing process? (i.e. more than 2 weeks after getting the tattoo)
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.9 [12.] What colour was the tattoo that caused this infection?

12.5.1.4.9.1 Black

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[12.] What colour was the tattoo that caused this infection?
Title	Black
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.9.2 Red

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[12.] What colour was the tattoo that caused this infection?
Title	Red
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.9.3 Blue

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	C. Your tattoos and your health
In subsection 1	[12.] What colour was the tattoo that caused this infection?
Title	Blue
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.9.4 Orange/yellow

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[12.] What colour was the tattoo that caused this infection?
Title	Orange/yellow
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.9.5 Other [selection]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[12.] What colour was the tattoo that caused this infection?
Title	Other [selection]
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.9.6 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[12.] What colour was the tattoo that caused this infection?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.9.7 Other, please specify: [Text]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[12.] What colour was the tattoo that caused this infection?
Title	Other, please specify: [Text]
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.4.10 13. Have you ever had granulomas (hard, swollen (inflammatory) reactions at the level of your tattoo) in connection with one or more of your tattoos?

If no, please go directly to question 14

12.5.1.4.10.1 Yes, more than once

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	13. Have you ever had granulomas (hard, swollen (inflammatory) reactions at the level of your tattoo) in connection with one or more of your tattoos?
Title	Yes, more than once
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.10.2 Yes, once

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	13. Have you ever had granulomas (hard, swollen (inflammatory) reactions at the level of your tattoo) in connection with one or more of your tattoos?
Title	Yes, once
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.10.3 no

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	13. Have you ever had granulomas (hard, swollen (inflammatory) reactions at the level of your tattoo) in connection with one or more of your tattoos?
Title	no
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.10.4 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	13. Have you ever had granulomas (hard, swollen (inflammatory) reactions at the level of your tattoo) in connection with one or more of your tattoos?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.11 [13.] If yes, what colour was the tattoo that caused these granulomas?

12.5.1.4.11.1 Black

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[13.] If yes, what colour was the tattoo that caused these granulomas?
Title	Black
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.11.2 Red

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[13.] If yes, what colour was the tattoo that caused these granulomas?
Title	Red
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.11.3 Blue

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[13.] If yes, what colour was the tattoo that caused these granulomas?
Title	Blue
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.11.4 Orange/yellow

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[13.] If yes, what colour was the tattoo that caused these granulomas?
Title	Orange/yellow
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.11.5 Other [selection]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[13.] If yes, what colour was the tattoo that caused these granulomas?
Title	Other [selection]
Description	-
Data type	TINYINT
Scale niveau	nominal

Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.11.6 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[13.] If yes, what colour was the tattoo that caused these granulomas?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.11.7 Other, please specify: [Text]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[13.] If yes, what colour was the tattoo that caused these granulomas?
Title	Other, please specify: [Text]
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.4.12 14. Have you ever had any other unwanted side effects in connection with one or more tattoos?

If no, please go directly to question 15

12.5.1.4.12.1 Yes, more than once

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	14. Have you ever had any other unwanted side effects in connection with one or more tattoos?
Title	Yes, more than once
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability

Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.12.2 Yes, once

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	14. Have you ever had any other unwanted side effects in connection with one or more tattoos?
Title	Yes, once
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.12.3 no

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	14. Have you ever had any other unwanted side effects in connection with one or more tattoos?
Title	no
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.12.4 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	14. Have you ever had any other unwanted side effects in connection with one or more tattoos?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.12.5 [14.] If yes, please indicate the adverse reaction(s):

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	14. Have you ever had any other unwanted side effects in connection with one or more tattoos?
Title	[14.] If yes, please indicate the adverse reaction(s):
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.4.13 [14.] What was the colour of the tattoo that caused the unwanted adverse reaction(s)?

12.5.1.4.13.1 Black

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[14.] What was the colour of the tattoo that caused the unwanted adverse reaction(s)?
Title	Black
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.13.2 Red

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[14.] What was the colour of the tattoo that caused the unwanted adverse reaction(s)?
Title	Red
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.13.3 Blue

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[14.] What was the colour of the tattoo that caused the unwanted adverse reaction(s)?
Title	Blue
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.13.4 Orange/yellow

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[14.] What was the colour of the tattoo that caused the unwanted adverse reaction(s)?
Title	Orange/yellow
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.13.5 Other [selection]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[14.] What was the colour of the tattoo that caused the unwanted adverse reaction(s)?
Title	Other [selection]
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.13.6 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)

In subsection 2	C. Your tattoos and your health
In subsection 1	[14.] What was the colour of the tattoo that caused the unwanted adverse reaction(s)?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.4.13.7 Other, please specify: [Text]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	C. Your tattoos and your health
In subsection 1	[14.] What was the colour of the tattoo that caused the unwanted adverse reaction(s)?
Title	Other, please specify: [Text]
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.5 D. Tattoos and light

12.5.1.5.1 15. How many hours a day do you normally spend outdoors between 10 a.m. and 4 p.m. in summer? If you can remember, please refer to the average duration of the last five years in your answers.

12.5.1.5.1.1 On weekdays / working days

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	15. How many hours a day do you normally spend outdoors between 10 a.m. and 4 p.m. in summer? If you can remember, please refer to the average duration of the last five years in your answers.
Title	On weekdays / working days
Description	-
Unit or input format	Hours
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.5.1.2 At weekends / on holiday / on work days

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	15. How many hours a day do you normally spend outdoors between 10 a.m. and 4 p.m. in summer? If you can remember, please refer to the average duration of the last five years in your answers.
Title	At weekends / on holiday / on work days
Description	-
Unit or input format	Hours
Data type	FLOAT
Scale niveau	metric
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.5.2 16. Do you protect your tattoos from the sun in summer?

If you do not have tattoos that are exposed to the sun, please go directly to question 17.

12.5.1.5.2.1 None of my tattoos are exposed to sunlight

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	16. Do you protect your tattoos from the sun in summer?
Title	None of my tattoos are exposed to sunlight
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.2.2 Yes, always

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	16. Do you protect your tattoos from the sun in summer?
Title	Yes, always
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.2.3 Yes, sometimes

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	16. Do you protect your tattoos from the sun in summer?
Title	Yes, sometimes
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.2.4 no

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	16. Do you protect your tattoos from the sun in summer?
Title	no
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.2.5 I don’t know / I don’t pay attention

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	16. Do you protect your tattoos from the sun in summer?
Title	I don’t know / I don’t pay attention
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.2.6 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	16. Do you protect your tattoos from the sun in summer?
Title	invalid/ illegible

Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.3 [16.] If at least one of your tattoos is exposed to the sun, please indicate the respective colour(s) of the tattoo(s).

12.5.1.5.3.1 Exclusively black

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[16.] If at least one of your tattoos is exposed to the sun, please indicate the respective colour(s) of the tattoo(s).
Title	Exclusively black
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.3.2 Colourful, with red, orange or yellow parts

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[16.] If at least one of your tattoos is exposed to the sun, please indicate the respective colour(s) of the tattoo(s).
Title	Colourful, with red, orange or yellow parts
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.3.3 Colourful, without red, orange or yellow parts

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[16.] If at least one of your tattoos is exposed to the sun, please indicate the respective colour(s) of the tattoo(s).
Title	Colourful, without red, orange or yellow parts
Description	-
Data type	TINYINT

Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.3.4 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[16.] If at least one of your tattoos is exposed to the sun, please indicate the respective colour(s) of the tattoo(s).
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.4 17. Have you ever had one or more of your tattoos removed?

If no, please go directly to question 18

12.5.1.5.4.1 Tattoo removed Yes/No

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	17. Have you ever had one or more of your tattoos removed?
Title	Tattoo removed Yes/No
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK3 (Yes; No; invalid / illegible; missing value)

Currently, no data for this variable is available from any collection.

12.5.1.5.5 [17.] If yes, how did you have the tattoo removed?

12.5.1.5.5.1 Laser treatment

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] If yes, how did you have the tattoo removed?
Title	Laser treatment
Description	-
Data type	TINYINT
Scale niveau	nominal

Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.5.2 Dermabrasion/skin removal

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] If yes, how did you have the tattoo removed?
Title	Dermabrasion/skin removal
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.5.3 Chemical peelings (e.g. lactic acid)

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] If yes, how did you have the tattoo removed?
Title	Chemical peelings (e.g. lactic acid)
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.5.4 Other [selection]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] If yes, how did you have the tattoo removed?
Title	Other [selection]
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.5.5 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] If yes, how did you have the tattoo removed?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.5.6 Other, please specify: [Text]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] If yes, how did you have the tattoo removed?
Title	Other, please specify: [Text]
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.5.6 [17.] What colour(s) did the removed tattoo(s) have? (please select all that apply)

12.5.1.5.6.1 Black

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] What colour(s) did the removed tattoo(s) have? (please select all that apply)
Title	Black
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.6.2 Red

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light

In subsection 1	[17.] What colour(s) did the removed tattoo(s) have? (please select all that apply)
Title	Red
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.6.3 Blue

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] What colour(s) did the removed tattoo(s) have? (please select all that apply)
Title	Blue
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.6.4 Orange/yellow

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] What colour(s) did the removed tattoo(s) have? (please select all that apply)
Title	Orange/yellow
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.6.5 Other [selection]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] What colour(s) did the removed tattoo(s) have? (please select all that apply)
Title	Other [selection]
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.6.6 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] What colour(s) did the removed tattoo(s) have? (please select all that apply)
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.6.7 Other, please specify: [Text]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] What colour(s) did the removed tattoo(s) have? (please select all that apply)
Title	Other, please specify: [Text]
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.5.7 [17.] How large was the total area of the removed tattoo(s) in units of the “hand“?

12.5.1.5.7.1 Less than one hand

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] How large was the total area of the removed tattoo(s) in units of the “hand“?
Title	Less than one hand
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.7.2 One to less than two hands

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light

In subsection 1	[17.] How large was the total area of the removed tattoo(s) in units of the “hand”?
Title	One to less than two hands
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.7.3 Two to less than five hands

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] How large was the total area of the removed tattoo(s) in units of the “hand”?
Title	Two to less than five hands
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.7.4 Five hands and bigger

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] How large was the total area of the removed tattoo(s) in units of the “hand”?
Title	Five hands and bigger
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.7.5 invalid/ illegible

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
In subsection 1	[17.] How large was the total area of the removed tattoo(s) in units of the “hand”?
Title	invalid/ illegible
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK2 (Applies; Does not apply)

Currently, no data for this variable is available from any collection.

12.5.1.5.8 [17] Were there any side effects of tattoo removal that lasted longer than four weeks or occurred four weeks after removal? [Yes/No]

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
Title	[17] Were there any side effects of tattoo removal that lasted longer than four weeks or occurred four weeks after removal? [Yes/No]
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK3 (Yes; No; invalid / illegible; missing value)

Currently, no data for this variable is available from any collection.

12.5.1.5.9 [17] If yes, please indicate the side effect(s):

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
Title	[17] If yes, please indicate the side effect(s):
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.5.1.5.10 18. Would you be willing to be contacted in the future for further interviews/research projects on the subject of tattoos or tattoo removal?

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light
Title	18. Would you be willing to be contacted in the future for further interviews/research projects on the subject of tattoos or tattoo removal?
Description	-
Data type	TINYINT
Scale niveau	nominal
Approval	Restricted usability
Option list	Tattoo inK3 (Yes; No; invalid / illegible; missing value)

Currently, no data for this variable is available from any collection.

12.5.1.5.11 19. If you have any further comments, you can enter them here (please use capital letters).

Type	Variable
Superordinate	Tattoo inK, p. 6260 (Examination)
In subsection 2	D. Tattoos and light

Title	19. If you have any further comments, you can enter them here (please use capital letters).
Description	-
Data type	VARCHAR(2000)
Scale niveau	nominal
Approval	Restricted usability
Option list	tf_default_8_9 (-8/ -9)

Currently, no data for this variable is available from any collection.

12.6 L3 091 NAKO+ILSE

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	L3 091 NAKO+ILSE
Name	Level 3 project NAKO+ILSE
Description	Level 3 project NAKO+ILSE (Bremen). The aim of the project is to merge multimodal data from the NAKO and ILSE ("Interdisciplinary Longitudinal Study of Adulthood") studies in order to improve the prediction of the biological, immunological and cognitive age of individuals and thus support the early detection of dementia
Subordinate	-

12.7 Level-3-Project 049 Neck circumference Kiel

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	Level-3-Project 049 Neck circumference Kiel
Name	Level 3 Project 049 Neck circumference Kiel
Description	Neck circumference is a simple, quick and non-invasive anthropometric parameter to measure. It has already been investigated in some studies as a surrogate parameter for upper body adipose tissue and showed associations with cardiovascular and metabolic risk factors. Respiratory, urological and sleep-related diseases also seem to be associated with the neck circumference. In a level-3-project at the NAKO study centre in Kiel, the neck circumference of a large proportion of NAKO participants was measured during the baseline examination according to a standardised procedure.
Subordinate	Neck circumference, p. 6392

12.7.1 Neck circumference

Type	Examination (unit)
Superordinate	Level 3 Project 049 Neck circumference Kiel, p. 6392 (Project)
Name	Neck circumference
Title	Measurement of Neck circumference
Description	L3 049 Measurement of neck circumference
Unique identifier	l3_049_halsumfang
Approval	Restricted usability
Attachment	20190909_QS-Bericht_NAKO_Halsumfang_Kiel.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 7,000	~ 7,000	15/06/2016	25/04/2025	~ 7,000
Baseline & first re-ex.	< 10	< 10	21/10/2016	08/07/2019	0
Calibration study	~ 200	~ 200	30/11/2016	26/09/2019	~ 200
First re-examination	< 10	< 10	11/06/2019	08/07/2019	0

12.7.1.1 Measuring tape no.

Type	Variable
Superordinate	Neck circumference, p. 6392 (Examination)
Title	Measuring tape no.
Description	Measuring tape number Neck circumference measurement L3 049
Data type	INT(11)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	atp_ger5 (Device list circumference measuring tape)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_049_ger

Options of the option list "atp_ger5":

Key	Identifier	Count in: Baseline examination	Missing

ii) Calibration study

Type	Data element
Unique identifier	ku1_l3_049_ger

Options of the option list "atp_ger5":

Key	Identifier	Count in: Calibration study	Missing

12.7.1.2 Neck circumference

Type	Variable
Superordinate	Neck circumference, p. 6392 (Examination)
Title/Description	Neck circumference
Unit or input format	#99,9
Data type	DECIMAL(4,1)
Scale niveau	metric
Active since	01/06/2016
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_049_halsumfang

ii) Calibration study

Type	Data element
Unique identifier	ku1_l3_049_halsumfang

12.7.1.3 Remarks or special features?

Type	Variable
Superordinate	Neck circumference, p. 6392 (Examination)
Title	Remarks or special features?
Description	Remarks Neck circumference L3 049
Data type	INT(11)
Scale niveau	nominal
Active since	01/06/2016
Approval	Restricted usability
Option list	l3_049_bem (no/not measured/yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_049_bem

Options of the option list "l3_049_bem":

Key	Identifier	Count in: Baseline examination	Missing
0	measurement performed, no special features	~ 7,000	No
1	measurement performed, but the following comments	< 100	No
2	measurement not performed	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_l3_049_bem

Options of the option list "l3_049_bem":

Key	Identifier	Count in: Calibration study	Missing
0	measurement performed, no special features	~ 300	No
1	measurement performed, but the following comments	< 10	No
2	measurement not performed	0	No

12.7.1.4 What remarks or special features?

Type	Variable
Superordinate	Neck circumference, p. 6392 (Examination)
Title	What remarks or special features?
Description	Remarks (free text) Neck circumference L3 049
Data type	VARCHAR(1000)
Scale niveau	free text
Active since	01/06/2016
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l3_049_note

ii) Calibration study

Type	Data element
Unique identifier	ku1_l3_049_note

12.7.1.5 Status of the examination module "Neck circumference"

Type	Variable
Superordinate	Neck circumference, p. 6392 (Examination)
Title	Status of the examination module "Neck circumference"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt114_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt114_status

12.8 Corona project

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	Corona project
Name	Corona Project
Description	COVID-19 Project: Additional surveys of all participants regarding and following the COVID-19 pandemic. The first survey was conducted in writing or online from 30 April 2020 onwards; the second survey was conducted exclusively online between September 2022 and February 2023.
Subordinate	Derived variables COVID-survey, p. 6395, Corona-Fragebogen, p. 6408, Zweite Corona-Sonderbefragung, p. 6495

12.8.1 Derived variables COVID-survey

Type	Examination (unit)
Superordinate	Corona Project, p. 6395 (Project)
Name	Derived variables COVID-survey
Title	Derived variables COVID-questionnaire
Description	Derived variables COVID questionnaire, adjusted according to QA report NAKO-522, further derived variables on PHQ-9, GAD-7 and PHQ-9 stress are in wave 55 in the module "Derived variables on emotional functioning".
Unique identifier	abg_cor_fr
Approval	Quality-assured data
Attachment	Bericht-Qualitatssicherung-CoVid-Fragebogen-komplett-2021-1-28_final.pdf

Data collection	Collected data				Applicable
	Participants	Records	Start	End	Records
First Corona survey	~ 161,700	~ 161,700	10/06/2021	08/01/2024	~ 161,700

12.8.1.1 Fill-in date

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
Title	Fill-in date
Description	Completion date of the questionnaire from d_co1_date or d_co1_startdate, fall-back solution: creationdate.
Data type	DATE
Scale niveau	nominal
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_datum

12.8.1.2 Anxiety

12.8.1.2.1 Sum score anxiety questions continuous

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	Anxiety
Title	Sum score anxiety questions continuous
Description	Sum score continuous: 0 to 8 Fears
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_angst_sum

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 8,900	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.8.1.2.2 Sum score anxiety questions categorised

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	Anxiety
Title	Sum score anxiety questions categorised
Description	Categorisation of the fear questions into 4 categories (no fears, 1-2 fears, 3-4 fears and 5+ fears)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data

Option list	angst_kat (Sum score anxiety questions categorised)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_angst_kat

Options of the option list "angst_kat":

Key	Identifier	Count in: First Corona survey	Missing
0	No fears	~ 45,000	No
1	1-2 fears	~ 40,900	No
2	3-4 fears	~ 35,900	No
3	5+ fears	~ 31,000	No
7777	Calculation not possible due to missing data	~ 8,900	Yes

12.8.1.3 Loneliness

12.8.1.3.1 Loneliness: "Companionship is missing"

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	Loneliness
Title	Loneliness: "Companionship is missing"
Description	Variable d_co1_iso1_1 ("lacking company") recoded
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	OftNieRecoded (OftenNever recoded, rarely and never combined into one category)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_iso1_1

Options of the option list "OftNieRecoded":

Key	Identifier	Count in: First Corona survey	Missing
1	Rarely or never	~ 33,700	No
2	Sometimes	~ 75,400	No
3	Often	~ 48,000	No
8888	Often	~ 4,700	Yes

12.8.1.3.2 Loneliness: "Being Left Out"

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	Loneliness
Title	Loneliness: "Being Left Out"
Description	Variable d_co1_iso1_2 ("left out") recoded
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	OftNieRecoded (OftenNever recoded, rarely and never combined into one category)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_iso1_2

Options of the option list "OftNieRecoded":

Key	Identifier	Count in: First Corona survey	Missing
1	Rarely or never	~ 109,900	No
2	Sometimes	~ 35,900	No
3	Often	~ 10,400	No
8888	Often	~ 5,600	Yes

12.8.1.3.3 Loneliness: "Socially isolated"

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	Loneliness
Title	Loneliness: "Socially isolated"
Description	Variable d_co1_iso1_3 ("socially isolated") recoded
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	OftNieRecoded (OftenNever recoded, rarely and never combined into one category)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_iso1_3

Options of the option list "OftNieRecoded":

Key	Identifier	Count in: First Corona survey	Missing
1	Rarely or never	~ 103,500	No
2	Sometimes	~ 37,700	No
3	Often	~ 15,300	No
8888	Often	~ 5,400	Yes

12.8.1.3.4 Sum score loneliness from d_co1_iso1_1 to d_co1_iso1_3

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	Loneliness
Title	Sum score loneliness from d_co1_iso1_1 to d_co1_iso1_3
Description	Sum score loneliness calculated from a_co1_iso1_1 to a_co1_iso1_3, Min = 3, Max = 9
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_einsm_sum

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 6,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.8.1.3.5 Sum score loneliness categorised

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	Loneliness
Title	Sum score loneliness categorised
Description	Categorisation of loneliness into not lonely (a_cov_lone_sum 3-5) and lonely (a_cov_lone_sum 6-9)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Einsamkeit (loneliness)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_einsm_cut6

Options of the option list "Einsamkeit":

Key	Identifier	Count in: First Corona survey	Missing
0	Not lonely (sum score 3-5)	~ 107,600	No
1	lonely (sum score 6-9)	~ 48,000	No
7777	Calculation not possible due to missing data	~ 6,100	Yes

12.8.1.4 Socio-economics

12.8.1.4.1 Household size

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	Socio-economics
Title	Household size
Description	Household size with "1", "2", "3", "4", "5 or more" persons. Comparable information can be found in t_abg_ses.a_ses_househ.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Soziodemographi3 (Single person household; household with 2 persons; household with 3 persons; household with 4 persons; household with 5 persons or more; missing value)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_househ

Options of the option list "Soziodemographi3":

Key	Identifier	Count in: First Corona survey	Missing
1	Single person household	~ 28,900	No
2	Household with 2 persons	~ 72,800	No
3	Household with 3 persons	~ 26,100	No
4	Household with 4 persons	~ 21,500	No
5	Household with 5 persons or more	~ 9,200	No
-9	Missing or implausible value	~ 3,200	Yes

12.8.1.4.2 Type of household

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	Socio-economics
Title	Type of household
Description	Household types according to the family living arrangement concept
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	co1_hhform (Type of household)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_hhform

Options of the option list "co1_hhform":

Key	Identifier	Count in: First Corona survey	Missing
1	People living alone	~ 28,900	No
2	Couples without children in the household	~ 70,900	No
3	Couples with minor child(ren) in the household	~ 32,000	No
4	Couples with adult child(ren) child(ren) in the household	~ 13,500	No
5	Single parents	~ 3,200	No
6	Other multi-person households	~ 10,100	No
7777	Calculation not possible due to missing data	~ 3,200	Yes

12.8.1.4.3 Unemployment status

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	Socio-economics
Title	Unemployment status
Description	Employment status
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Soziodemographi5 (Unemployed; Employed; Inactive person; missing value)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_ewstat

Options of the option list "Soziodemographi5":

Key	Identifier	Count in: First Corona survey	Missing
1	Employed	~ 108,700	No
2	Unemployed	~ 3,200	No
3	Unemployed	~ 40,800	No
-9	missing value	~ 9,100	Yes

12.8.1.4.4 Start of unemployment

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	Socio-economics
Title	Start of unemployment
Description	Start of unemployment (derived from d_co1_erwnd). Ignores date specifications that lie after the completion date.
Data type	DATE
Scale niveau	nominal
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_erwnd

12.8.1.5 adjusted age variables

12.8.1.5.1 Calculated theoretical age at time of completion

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	adjusted age variables
Title	Calculated theoretical age at time of completion
Description	Theoretical age at the time of completion calculated from the baseline indication on the date of birth and the adjusted time of completion of the COVID questionnaire (a_co1_date)
Unit or input format	years
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_age_baseline

12.8.1.5.2 Age group

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	adjusted age variables
Title	Age group
Description	Age group at the time of the survey based on the corrected, derived age at the time of the survey a_co_alter.
Unit or input format	years
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Altersklasse (10,20,30,40…)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_alterskl

Options of the option list "Altersklasse":

Key	Identifier	Count in: First Corona survey	Missing
10	<= 19	0	No
20	20 - 29	~ 8,600	No
30	30 - 39	~ 17,000	No
40	40 - 49	~ 30,700	No
50	50 - 59	~ 46,700	No
60	60 - 69	~ 41,900	No
70	70 - 79	~ 16,900	No
80	80 - 89	< 10	No
90	90 - 99	0	No
100	>= 100	0	No
-9	unknown	0	Yes

12.8.1.5.3 Age of the person filling in

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	adjusted age variables
Title	Age of the person filling in
Description	Age of the person completing the questionnaire at the time of the survey
Unit or input format	years
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_hha1

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 100	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 13,400	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.8.1.5.4 Marking of deviations in age and sex between COVID questionnaire and Baseline

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	adjusted age variables
Title	Marking of deviations in age and sex between COVID questionnaire and Baseline
Description	Marking of deviations in age and sex between COVID questionnaire and baseline
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	co1_incon (Differences in age and sex between COVID questionnaire and baseline examination)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_incon_q

Options of the option list "co1_incon":

Key	Identifier	Count in: First Corona survey	Missing
0	specified gender and calculated age match	~ 135,300	No
1	specified gender matches and calculated age deviates by +/-1	~ 7,200	No
2	the specified gender matches and the calculated age deviates by more than +/- 1	~ 1,200	No
3	the specified sex does not match, but the calculated age does	~ 700	No
4	Neither gender nor the calculated age match	~ 1,800	No
5	Match of gender cannot be checked (no information, missing), calculated age matches	~ 500	No
6	Match of gender cannot be checked (no information, missing), calculated age deviates by +/-1	< 100	No
7	Match of gender cannot be checked (no information, missing), calculated age deviates by more than +/- 1	< 100	No
8	specified gender matches, age at the time of completion cannot be calculated or matched (no specification, missing)	~ 9,300	No
9	The specified gender does not match, age at the time of completion cannot be calculated or compared (no information, missing)	~ 200	No
10	Gender cannot be checked and age at the time of completion cannot be calculated or compared (no information, missing)	~ 5,500	No

12.8.1.5.5 Age person 2

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	adjusted age variables
Title/Description	Age person 2
Unit or input format	years
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_hha2

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 100	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 40,900	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.8.1.5.6 Age person 3

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	adjusted age variables
Title/Description	Age person 3
Unit or input format	years

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_hha3

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 100	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 107,400	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.8.1.5.7 Age person 4

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	adjusted age variables
Title/Description	Age person 4
Unit or input format	years
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_hha4

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 132,200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.8.1.5.8 Age person 5

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	adjusted age variables
Title/Description	Age person 5
Unit or input format	years
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_hha5

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 152,900	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.8.1.5.9 Age person 6

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	adjusted age variables
Title/Description	Age person 6
Unit or input format	years
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_hha6

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	< 10	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 159,000	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.8.1.5.10 Age person 7

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	adjusted age variables
Title/Description	Age person 7
Unit or input format	years
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_hha7

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 160,800	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.8.1.5.11 Age person 8

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	adjusted age variables
Title/Description	Age person 8
Unit or input format	years
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_hha8

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 161,200	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.8.1.5.12 Age person 9

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	adjusted age variables
Title/Description	Age person 9
Unit or input format	years
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_hha9

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 161,400	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.8.1.5.13 Age person 10

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
In subsection 1	adjusted age variables
Title/Description	Age person 10
Unit or input format	years
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

i) First Corona survey

Type	Data element
Unique identifier	co1_a_co1_hha10

Options of the option list "global_missing":

Key	Identifier	Count in: First Corona survey	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 161,500	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.8.1.6 Status of the examination module "Derived variables COVID questionnaire"

Type	Variable
Superordinate	Derived variables COVID-survey, p. 6395 (Examination)
Title	Status of the examination module "Derived variables COVID questionnaire"
Description	The status of the examination module indicates whether an examination has been properly completed.
Data type	SMALLINT
Scale niveau	nominal
Active since	09/06/2021
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First Corona survey

Type	Data element
Unique identifier	co1_unt1032_status

12.8.2 Corona-Fragebogen

Type	Examination (unit)
Superordinate	Corona Project, p. 6395 (Project)
Name	Corona-Fragebogen
Title	Corona-Fragebogen
Description	Fragebogen zur Corona-Pandemie. Ausgegeben ab 30.04.2020. Abgeleitete Variablen in abg_cor_fr und abg_emofunk.
Unique identifier	cor_fr
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First Corona survey	~ 161,700	~ 161,700	27/11/2020	06/02/2024	~ 161,700

12.8.2.1 Das heutige Datum

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
Title/Description	Das heutige Datum
Unit or input format	TT.MM.JJJJ
Data type	DATE
Scale niveau	ordinal
Help	Ausfülldatum des Fragebogens. Falls nicht angegeben, bitte 01.01.1900 eintragen.
Approval	Quality-assured raw data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_datum

12.8.2.2 Gesundheitszustand

Im ersten Teil stellt die NAKO Fragen zu Ihrem aktuellen Gesundheitszustand und Ihren möglichen Erfahrungen mit Krankheitssymptomen und Tests. Dabei gilt, wo gekennzeichnet, der 1. Februar 2020 als Stichtag.

12.8.2.2.1 1. Wie würden Sie Ihren Gesundheitszustand im Allgemeinen beschreiben?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Gesundheitszustand
Title/Description	1. Wie würden Sie Ihren Gesundheitszustand im Allgemeinen beschreiben?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	qol2_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_qol2

Options of the option list "qol2_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	Ausgezeichnet	~ 13,400	No
2	Sehr gut	~ 60,900	No
3	Gut	~ 71,900	No
4	Weniger gut	~ 11,800	No
5	Schlecht	~ 1,200	No
8888	Keine Antwort	~ 2,600	No

12.8.2.2.2 2. Verglichen mit der Zeit vor der Corona-Pandemie, wie würden Sie Ihren derzeitigen Gesundheitszustand beschreiben?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Gesundheitszustand
Title/Description	2. Verglichen mit der Zeit vor der Corona-Pandemie, wie würden Sie Ihren derzeitigen Gesundheitszustand beschreiben?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	qol2a_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_qol2a

Options of the option list "qol2a_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	Derzeit viel besser als vorher	~ 2,900	No
2	Derzeit etwas besser als vorher	~ 12,700	No
3	Etwa so wie vorher	~ 127,300	No
4	Derzeit etwas schlechter als vorher	~ 15,200	No
5	Derzeit viel schlechter als vorher	~ 1,200	No
8888	Keine Antwort	~ 2,600	No

12.8.2.3 3. Hatte seit dem 1. Februar 2020 jemand in Ihrem Haushalt eine Infektion der oberen Atemwege (z. B. Schnupfen oder Infektionen von Nasennebenhöhlen, Mandeln, Mittelohr, Rachen, Kehlkopf)?

12.8.2.3.1 Gesundheitszustand

Im ersten Teil stellt die NAKO Fragen zu Ihrem aktuellen Gesundheitszustand und Ihren möglichen Erfahrungen mit Krankheitssymptomen und Tests. Dabei gilt, wo gekennzeichnet, der 1. Februar 2020 als Stichtag.

12.8.2.3.1.1 Ja, ich selbst

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	3. Hatte seit dem 1. Februar 2020 jemand in Ihrem Haushalt eine Infektion der oberen Atemwege (z. B. Schnupfen oder Infektionen von Nasennebenhöhlen, Mandeln, Mittelohr, Rachen, Kehlkopf)?

In subsection 1	Gesundheitszustand
Title/Description	Ja, ich selbst
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov1_1

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 35,300	No
0	Not selected	~ 126,200	No

12.8.2.3.1.2 Ja, jemand anderes

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	3. Hatte seit dem 1. Februar 2020 jemand in Ihrem Haushalt eine Infektion der oberen Atemwege (z. B. Schnupfen oder Infektionen von Nasennebenhöhlen, Mandeln, Mittelohr, Rachen, Kehlkopf)?
In subsection 1	Gesundheitszustand
Title/Description	Ja, jemand anderes
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov1_2

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 26,100	No
0	Not selected	~ 135,400	No

12.8.2.3.1.3 Nein

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	3. Hatte seit dem 1. Februar 2020 jemand in Ihrem Haushalt eine Infektion der oberen Atemwege (z. B. Schnupfen oder Infektionen von Nasennebenhöhlen, Mandeln, Mittelohr, Rachen, Kehlkopf)?
In subsection 1	Gesundheitszustand
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov1_3

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 107,900	No
0	Not selected	~ 53,700	No

12.8.2.3.1.4 Ich bin mir nicht sicher

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	3. Hatte seit dem 1. Februar 2020 jemand in Ihrem Haushalt eine Infektion der oberen Atemwege (z. B. Schnupfen oder Infektionen von Nasennebenhöhlen, Mandeln, Mittelohr, Rachen, Kehlkopf)?
In subsection 1	Gesundheitszustand
Title/Description	Ich bin mir nicht sicher
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov1_4

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 4,400	No
0	Not selected	~ 157,000	No

12.8.2.3.2 3a. Für wie viele andere Personen in Ihrem Haushalt trifft die vorherige Frage zu?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Gesundheitszustand
Title	3a. Für wie viele andere Personen in Ihrem Haushalt trifft die vorherige Frage zu?
Description	Wie viele andere Personen in Ihrem Haushalt hatten eine Infektion der oberen Atemwege (z. B. Schnupfen oder Infektionen von Nasennebenhöhlen, Mandeln, Mittelohr, Rachen, Kehlkopf)?
Data type	INTEGER
Scale niveau	ordinal
Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov1p

12.8.2.4 4. Hatte seit dem 1. Februar 2020 jemand in Ihrem Haushalt eine Infektion der unteren Atemwege (z. B. Bronchitis oder Lungenentzündung)?

12.8.2.4.1 Gesundheitszustand

Im ersten Teil stellt die NAKO Fragen zu Ihrem aktuellen Gesundheitszustand und Ihren möglichen Erfahrungen mit Krankheitssymptomen und Tests. Dabei gilt, wo gekennzeichnet, der 1. Februar 2020 als Stichtag.

12.8.2.4.1.1 Ja, ich selbst

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	4. Hatte seit dem 1. Februar 2020 jemand in Ihrem Haushalt eine Infektion der unteren Atemwege (z. B. Bronchitis oder Lungenentzündung)?
In subsection 1	Gesundheitszustand
Title/Description	Ja, ich selbst
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov2_1

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 8,100	No
0	Not selected	~ 153,300	No

12.8.2.4.1.2 Ja, jemand anderes

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	4. Hatte seit dem 1. Februar 2020 jemand in Ihrem Haushalt eine Infektion der unteren Atemwege (z. B. Bronchitis oder Lungenentzündung)?
In subsection 1	Gesundheitszustand
Title/Description	Ja, jemand anderes
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov2_2

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 6,800	No
0	Not selected	~ 154,700	No

12.8.2.4.1.3 Nein

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	4. Hatte seit dem 1. Februar 2020 jemand in Ihrem Haushalt eine Infektion der unteren Atemwege (z. B. Bronchitis oder Lungenentzündung)?
In subsection 1	Gesundheitszustand
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov2_3

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 142,200	No
0	Not selected	~ 19,500	No

12.8.2.4.1.4 Ich bin mir nicht sicher

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	4. Hatte seit dem 1. Februar 2020 jemand in Ihrem Haushalt eine Infektion der unteren Atemwege (z. B. Bronchitis oder Lungenentzündung)?
In subsection 1	Gesundheitszustand
Title/Description	Ich bin mir nicht sicher
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov2_4

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 3,300	No
0	Not selected	~ 158,000	No

12.8.2.4.2 4a. Für wie viele andere Personen in Ihrem Haushalt trifft die vorherige Frage zu?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Gesundheitszustand
Title	4a. Für wie viele andere Personen in Ihrem Haushalt trifft die vorherige Frage zu?
Description	Wie viele andere Personen in Ihrem Haushalt hatten eine Infektion der unteren Atemwege (z. B. Bronchitis oder Lungenentzündung)?

Data type	INTEGER
Scale niveau	ordinal
Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov2p

12.8.2.5 5. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) so krank, dass sie im Bett bleiben mussten oder ihrem normalen Alltag nicht nachgehen konnten (Hausarbeit, Hobbies etc.)?

12.8.2.5.1 Gesundheitszustand

Im ersten Teil stellt die NAKO Fragen zu Ihrem aktuellen Gesundheitszustand und Ihren möglichen Erfahrungen mit Krankheitssymptomen und Tests. Dabei gilt, wo gekennzeichnet, der 1. Februar 2020 als Stichtag.

12.8.2.5.1.1 Ja, ich selbst

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	5. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) so krank, dass sie im Bett bleiben mussten oder ihrem normalen Alltag nicht nachgehen konnten (Hausarbeit, Hobbies etc.)?
In subsection 1	Gesundheitszustand
Title	Ja, ich selbst
Description	Antwort 'Ja, ich selbst' auf Frage 'Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen Erkrankung(en) der oberen oder unteren Atemwege so krank, dass sie im Bett bleiben mussten oder ihrem normalen Alltag nicht nachgehen konnten (Hausarbeit, Hobbies etc.)?'
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov3_1

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 13,700	No
0	Not selected	~ 147,800	No

12.8.2.5.1.2 Ja, jemand anderes

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)

In subsection 2	5. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) so krank, dass sie im Bett bleiben mussten oder ihrem normalen Alltag nicht nachgehen konnten (Hausarbeit, Hobbies etc.)?
In subsection 1	Gesundheitszustand
Title	Ja, jemand anderes
Description	Antwort 'Ja, jemand anderes' auf Frage 'Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen Erkrankung(en) der oberen oder unteren Atemwege so krank, dass sie im Bett bleiben mussten oder ihrem normalen Alltag nicht nachgehen konnten (Hausarbeit, Hobbies etc.)?'
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov3_2

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 11,700	No
0	Not selected	~ 149,800	No

12.8.2.5.1.3 Nein

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	5. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) so krank, dass sie im Bett bleiben mussten oder ihrem normalen Alltag nicht nachgehen konnten (Hausarbeit, Hobbies etc.)?
In subsection 1	Gesundheitszustand
Title	Nein
Description	Antwort 'Nein' auf Frage 'Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen Erkrankung(en) der oberen oder unteren Atemwege so krank, dass sie im Bett bleiben mussten oder ihrem normalen Alltag nicht nachgehen konnten (Hausarbeit, Hobbies etc.)?'
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov3_3

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 31,700	No
0	Not selected	~ 129,700	No

12.8.2.5.1.4 Ich bin mir nicht sicher

Type	Variable

Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	5. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) so krank, dass sie im Bett bleiben mussten oder ihrem normalen Alltag nicht nachgehen konnten (Hausarbeit, Hobbies etc.)?
In subsection 1	Gesundheitszustand
Title	Ich bin mir nicht sicher
Description	Antwort 'Ich bin mir nicht sicher' auf Frage 'Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen Erkrankung(en) der oberen oder unteren Atemwege so krank, dass sie im Bett bleiben mussten oder ihrem normalen Alltag nicht nachgehen konnten (Hausarbeit, Hobbies etc.)?'
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov3_4

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 600	No
0	Not selected	~ 160,800	No

12.8.2.5.2 5a. Für wie viele andere Personen in Ihrem Haushalt trifft die vorherige Frage zu?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Gesundheitszustand
Title	5a. Für wie viele andere Personen in Ihrem Haushalt trifft die vorherige Frage zu?
Description	Wie viele andere Personen in Ihrem Haushalt waren wegen Erkrankung(en) der oberen oder unteren Atemwege so krank, dass sie im Bett bleiben mussten oder ihrem normalen Alltag nicht nachgehen konnten (Hausarbeit, Hobbies etc.)?
Data type	INTEGER
Scale niveau	ordinal
Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov3p

12.8.2.6 6. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) krankgemeldet und konnten ihrem Beruf nicht nachgehen?

12.8.2.6.1 Gesundheitszustand

Im ersten Teil stellt die NAKO Fragen zu Ihrem aktuellen Gesundheitszustand und Ihren möglichen Erfahrungen mit Krankheitssymptomen und Tests. Dabei gilt, wo gekennzeichnet, der 1. Februar 2020 als Stichtag.

12.8.2.6.1.1 Ja, ich selbst

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	6. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) krankgemeldet und konnten ihrem Beruf nicht nachgehen?
In subsection 1	Gesundheitszustand
Title	Ja, ich selbst
Description	Antwort 'Ja, ich selbst' auf Frage 'Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen Erkrankung(en) der oberen oder unteren Atemwege krankgemeldet und konnten ihrem Beruf nicht nachgehen?'
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov4_1

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 13,900	No
0	Not selected	~ 147,600	No

12.8.2.6.1.2 Ja, jemand anderes

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	6. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) krankgemeldet und konnten ihrem Beruf nicht nachgehen?
In subsection 1	Gesundheitszustand
Title	Ja, jemand anderes
Description	Antwort 'Ja, jemand anderes' auf Frage 'Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen Erkrankung(en) der oberen oder unteren Atemwege krankgemeldet und konnten ihrem Beruf nicht nachgehen?'
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov4_2

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 11,100	No
0	Not selected	~ 150,300	No

12.8.2.6.1.3 Nein

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	6. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) krankgemeldet und konnten ihrem Beruf nicht nachgehen?
In subsection 1	Gesundheitszustand
Title	Nein
Description	Antwort 'Nein' auf Frage 'Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen Erkrankung(en) der oberen oder unteren Atemwege krankgemeldet und konnten ihrem Beruf nicht nachgehen?'
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov4_3

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 31,000	No
0	Not selected	~ 130,500	No

12.8.2.6.1.4 Ich bin mir nicht sicher

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	6. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) krankgemeldet und konnten ihrem Beruf nicht nachgehen?
In subsection 1	Gesundheitszustand
Title	Ich bin mir nicht sicher
Description	Antwort 'Ich bin mir nicht sicher' auf Frage 'Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen Erkrankung(en) der oberen oder unteren Atemwege krankgemeldet und konnten ihrem Beruf nicht nachgehen?'
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov4_4

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 500	No
0	Not selected	~ 160,900	No

12.8.2.6.2 6a. Für wie viele andere Personen in Ihrem Haushalt trifft die vorherige Frage zu?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Gesundheitszustand
Title	6a. Für wie viele andere Personen in Ihrem Haushalt trifft die vorherige Frage zu?
Description	Wie viele andere Personen in Ihrem Haushalt waren wegen Erkrankung(en) der oberen oder unteren Atemwege krankgemeldet und konnten ihrem Beruf nicht nachgehen?
Data type	INTEGER
Scale niveau	ordinal
Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov4p

12.8.2.7 7. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) in stationärer Behandlung (d.h. mindestens eine Nacht im Krankenhaus)?

12.8.2.7.1 Gesundheitszustand

Im ersten Teil stellt die NAKO Fragen zu Ihrem aktuellen Gesundheitszustand und Ihren möglichen Erfahrungen mit Krankheitssymptomen und Tests. Dabei gilt, wo gekennzeichnet, der 1. Februar 2020 als Stichtag.

12.8.2.7.1.1 Ja, ich selbst

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	7. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) in stationärer Behandlung (d.h. mindestens eine Nacht im Krankenhaus)?
In subsection 1	Gesundheitszustand
Title	Ja, ich selbst
Description	Antwort 'Ja, ich selbst' auf Frage 'Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen Erkrankung(en) der oberen oder unteren Atemwege in stationärer Behandlung (d.h. mindestens eine Nacht im Krankenhaus)?'
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov5_1

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 400	No
0	Not selected	~ 161,000	No

12.8.2.7.1.2 Ja, jemand anderes

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	7. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) in stationärer Behandlung (d.h. mindestens eine Nacht im Krankenhaus)?
In subsection 1	Gesundheitszustand
Title	Ja, jemand anderes
Description	Antwort 'Ja, jemand anderes' auf Frage 'Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen Erkrankung(en) der oberen oder unteren Atemwege in stationärer Behandlung (d.h. mindestens eine Nacht im Krankenhaus)?'
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov5_2

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 600	No
0	Not selected	~ 160,800	No

12.8.2.7.1.3 Nein

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	7. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) in stationärer Behandlung (d.h. mindestens eine Nacht im Krankenhaus)?
In subsection 1	Gesundheitszustand
Title	Nein
Description	Antwort 'Nein' auf Frage 'Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen Erkrankung(en) der oberen oder unteren Atemwege in stationärer Behandlung (d.h. mindestens eine Nacht im Krankenhaus)?'
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov5_3

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 52,300	No
0	Not selected	~ 109,300	No

12.8.2.7.1.4 Ich bin mir nicht sicher

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	7. Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen der in Frage 3 oder 4 erfassten Erkrankung(en) in stationärer Behandlung (d.h. mindestens eine Nacht im Krankenhaus)?
In subsection 1	Gesundheitszustand
Title	Ich bin mir nicht sicher
Description	Antwort 'Ich bin mir nicht sicher' auf Frage 'Waren seit dem 1. Februar 2020 Personen in Ihrem Haushalt wegen Erkrankung(en) der oberen oder unteren Atemwege in stationärer Behandlung (d.h. mindestens eine Nacht im Krankenhaus)?'
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov5_4

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	< 100	No
0	Not selected	~ 161,300	No

12.8.2.7.2 7a. Für wie viele andere Personen in Ihrem Haushalt trifft die vorherige Frage zu?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Gesundheitszustand
Title	7a. Für wie viele andere Personen in Ihrem Haushalt trifft die vorherige Frage zu?
Description	Wie viele andere Personen in Ihrem Haushalt waren wegen Erkrankung(en) der oberen oder unteren Atemwege in stationärer Behandlung (d.h. mindestens eine Nacht im Krankenhaus)?
Data type	INTEGER
Scale niveau	ordinal
Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov5p

12.8.2.7.3 8. Wurden Sie selbst seit dem 1. Februar 2020 in einer Arztpraxis, in einem Testzentrum oder in einem Krankenhaus einmalig oder mehrfach auf das Corona-Virus getestet?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Gesundheitszustand

Title/Description	8. Wurden Sie selbst seit dem 1. Februar 2020 in einer Arztpraxis, in einem Testzentrum oder in einem Krankenhaus einmalig oder mehrfach auf das Corona-Virus getestet?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov6

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 8,000	No
2	Nein	~ 151,300	No
8888	Keine Antwort	~ 2,500	No

12.8.2.7.4 8a. War mindestens ein Testergebnis positiv?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Gesundheitszustand
Title/Description	8a. War mindestens ein Testergebnis positiv?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov6pos

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 500	No
2	Nein	~ 7,400	No
8888	Keine Antwort	~ 200	No

12.8.2.7.5 9. Wann wurde der Test auf das Corona-Virus durchgeführt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Gesundheitszustand
Title/Description	9. Wann wurde der Test auf das Corona-Virus durchgeführt?
Unit or input format	TT.MM.JJJJ
Data type	DATE
Scale niveau	ordinal
Help	Wenn Sie positiv getestet wurden, geben Sie bitte das Datum des ersten positiven Tests an. Wenn Sie immer negativ getestet wurden, tragen Sie bitte das Datum des ersten Tests überhaupt ein. Falls nicht angegeben, bitte 01.01.1900 eintragen.
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov7

12.8.2.8 10. Warum wurden Sie auf das Corona-Virus getestet?

12.8.2.8.1 Gesundheitszustand

Im ersten Teil stellt die NAKO Fragen zu Ihrem aktuellen Gesundheitszustand und Ihren möglichen Erfahrungen mit Krankheitssymptomen und Tests. Dabei gilt, wo gekennzeichnet, der 1. Februar 2020 als Stichtag.

12.8.2.8.1.1 Ich hatte in den 14 Tagen vor Testung Kontakt zu jemandem, der positiv auf das Corona-Virus getestet worden war.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10. Warum wurden Sie auf das Corona-Virus getestet?
In subsection 1	Gesundheitszustand
Title/Description	Ich hatte in den 14 Tagen vor Testung Kontakt zu jemandem, der positiv auf das Corona-Virus getestet worden war.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov8_1

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 1,700	No
0	Not selected	~ 159,800	No

12.8.2.8.1.2 Ich hatte in den 14 Tagen vor Testung Kontakt zu jemandem, bei dem der Verdacht auf eine Infektion mit dem Corona-Virus bestand, aber kein Testergebnis vorlag.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10. Warum wurden Sie auf das Corona-Virus getestet?
In subsection 1	Gesundheitszustand
Title/Description	Ich hatte in den 14 Tagen vor Testung Kontakt zu jemandem, bei dem der Verdacht auf eine Infektion mit dem Corona-Virus bestand, aber kein Testergebnis vorlag.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element

Unique identifier co1_d_co1_cov8_2

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 700	No
0	Not selected	~ 160,800	No

12.8.2.8.1.3 Ich gehöre selbst zur Risikogruppe für schwere Verläufe bei einer Corona-Virus-Infektion. (Die Risikogruppe beinhaltet Menschen mit einer Lungen- oder Herz-/Kreislauferkrankung, Zuckerkrankheit, Krebs- oder Autoimmunerkrankung oder die Altersgruppe ≥70 Jahre mit oder ohne diese Erkrankungen.)

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10. Warum wurden Sie auf das Corona-Virus getestet?
In subsection 1	Gesundheitszustand
Title/Description	Ich gehöre selbst zur Risikogruppe für schwere Verläufe bei einer Corona-Virus-Infektion. (Die Risikogruppe beinhaltet Menschen mit einer Lungen- oder Herz-/Kreislauferkrankung, Zuckerkrankheit, Krebs- oder Autoimmunerkrankung oder die Altersgruppe ≥70 Jahre mit oder ohne diese Erkrankungen.)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov8_3

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 1,000	No
0	Not selected	~ 160,400	No

12.8.2.8.1.4 Ich hatte in den 14 Tagen vor Testung Kontakt zu Risikopersonen für schwere Verläufe bei einer Corona-Virus-Infektion.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10. Warum wurden Sie auf das Corona-Virus getestet?
In subsection 1	Gesundheitszustand
Title/Description	Ich hatte in den 14 Tagen vor Testung Kontakt zu Risikopersonen für schwere Verläufe bei einer Corona-Virus-Infektion.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov8_4

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 300	No
0	Not selected	~ 161,200	No

12.8.2.8.1.5 Ich war in den 14 Tagen vor Testung aus einem Risikogebiet zurückgekommen.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10. Warum wurden Sie auf das Corona-Virus getestet?
In subsection 1	Gesundheitszustand
Title/Description	Ich war in den 14 Tagen vor Testung aus einem Risikogebiet zurückgekommen.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov8_5

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 600	No
0	Not selected	~ 160,800	No

12.8.2.8.1.6 Ich war in den 14 Tagen vor Testung aus dem Ausland zurückgekommen.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10. Warum wurden Sie auf das Corona-Virus getestet?
In subsection 1	Gesundheitszustand
Title/Description	Ich war in den 14 Tagen vor Testung aus dem Ausland zurückgekommen.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov8_6

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 500	No
0	Not selected	~ 160,900	No

12.8.2.8.1.7 Ich hatte zu diesem Zeitpunkt Symptome, die auf eine Infektion mit dem Corona-Virus hinwiesen.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10. Warum wurden Sie auf das Corona-Virus getestet?
In subsection 1	Gesundheitszustand
Title/Description	Ich hatte zu diesem Zeitpunkt Symptome, die auf eine Infektion mit dem Corona-Virus hinwiesen.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov8_7

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 3,100	No
0	Not selected	~ 158,300	No

12.8.2.8.1.8 Keiner der oben genannten Punkte traf zu.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10. Warum wurden Sie auf das Corona-Virus getestet?
In subsection 1	Gesundheitszustand
Title/Description	Keiner der oben genannten Punkte traf zu.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov8_8

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 2,300	No
0	Not selected	~ 159,100	No

12.8.2.9 10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?

12.8.2.9.1 Gesundheitszustand

Im ersten Teil stellt die NAKO Fragen zu Ihrem aktuellen Gesundheitszustand und Ihren möglichen Erfahrungen mit Krankheitssymptomen und Tests. Dabei gilt, wo gekennzeichnet, der 1. Februar 2020 als Stichtag.

12.8.2.9.1.1 Abgeschlagenheit

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)

In subsection 2	10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?
In subsection 1	Gesundheitszustand
Title/Description	Abgeschlagenheit
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov87s_1

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 1,800	No
0	Not selected	~ 159,600	No

12.8.2.9.1.2 Atemprobleme

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?
In subsection 1	Gesundheitszustand
Title/Description	Atemprobleme
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov87s_2

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 900	No
0	Not selected	~ 160,500	No

12.8.2.9.1.3 Kopfschmerzen

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?
In subsection 1	Gesundheitszustand
Title/Description	Kopfschmerzen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element

Unique identifier co1_d_co1_cov87s_3

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 1,400	No
0	Not selected	~ 160,000	No

12.8.2.9.1.4 Übelkeit

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?
In subsection 1	Gesundheitszustand
Title/Description	Übelkeit
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov87s_4

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 300	No
0	Not selected	~ 161,100	No

12.8.2.9.1.5 Fieber

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?
In subsection 1	Gesundheitszustand
Title/Description	Fieber
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov87s_5

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 1,100	No
0	Not selected	~ 160,300	No

12.8.2.9.1.6 Schüttelfrost

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?
In subsection 1	Gesundheitszustand
Title/Description	Schüttelfrost
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov87s_6

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 700	No
0	Not selected	~ 160,700	No

12.8.2.9.1.7 Gliederschmerzen

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?
In subsection 1	Gesundheitszustand
Title/Description	Gliederschmerzen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov87s_7

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 1,100	No
0	Not selected	~ 160,300	No

12.8.2.9.1.8 Husten

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?
In subsection 1	Gesundheitszustand
Title/Description	Husten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov87s_8

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 1,800	No
0	Not selected	~ 159,600	No

12.8.2.9.1.9 Schnupfen

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?
In subsection 1	Gesundheitszustand
Title/Description	Schnupfen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov87s_9

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 1,100	No
0	Not selected	~ 160,200	No

12.8.2.9.1.10 Durchfall

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?
In subsection 1	Gesundheitszustand
Title/Description	Durchfall
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov87s_10

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 500	No
0	Not selected	~ 160,900	No

12.8.2.9.1.11 Riechstörung

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?
In subsection 1	Gesundheitszustand
Title/Description	Riechstörung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov87s_11

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 300	No
0	Not selected	~ 161,100	No

12.8.2.9.1.12 Geschmacksstörung

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?
In subsection 1	Gesundheitszustand
Title/Description	Geschmacksstörung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov87s_12

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 400	No
0	Not selected	~ 161,000	No

12.8.2.9.1.13 Andere

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	10a. Welche Symptome hatten Sie zu diesem Zeitpunkt?
In subsection 1	Gesundheitszustand
Title/Description	Andere
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_cov87s_13

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 500	No
0	Not selected	~ 160,900	No

12.8.2.10 11. Hatten Sie seit 1. Februar 2020 auf eine der beiden folgenden Arten und Weisen Kontakt zu einer (anderen) Person, die ein bestätigter SARS-CoV-2-Fall ist bzw. war?

12.8.2.10.1 Kontakt zu Anderen

Jetzt möchte die NAKO noch mehr zu der Art und der Häufigkeit von Kontakten, die Sie zu anderen Personen haben, erfahren.

12.8.2.10.1.1 Ja, ich hatte einen Kontakt für mindestens 15 Minuten mit einem Abstand von weniger als 1,5 Metern zu dieser Person, z. B. ein längeres Gespräch oder mehrere, kurze Gespräche über den Tag, die zusammen 15 Minuten und mehr ausmachten.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	11. Hatten Sie seit 1. Februar 2020 auf eine der beiden folgenden Arten und Weisen Kontakt zu einer (anderen) Person, die ein bestätigter SARS-CoV-2-Fall ist bzw. war?
In subsection 1	Kontakt zu Anderen
Title/Description	Ja, ich hatte einen Kontakt für mindestens 15 Minuten mit einem Abstand von weniger als 1,5 Metern zu dieser Person, z. B. ein längeres Gespräch oder mehrere, kurze Gespräche über den Tag, die zusammen 15 Minuten und mehr ausmachten.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_kon1_1

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 5,400	No
0	Not selected	~ 156,000	No

12.8.2.10.1.2 Ja, ich hatte einen Kontakt für mindestens 15 Minuten mit einem Abstand, der über 1,5 Meter zu dieser Person betrug, z. B. ein längeres Gespräch oder mehrere, kurze Gespräche mit Abstand, die zusammen 15 Minuten und mehr ausmachten.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	11. Hatten Sie seit 1. Februar 2020 auf eine der beiden folgenden Arten und Weisen Kontakt zu einer (anderen) Person, die ein bestätigter SARS-CoV-2-Fall ist bzw. war?
In subsection 1	Kontakt zu Anderen
Title/Description	Ja, ich hatte einen Kontakt für mindestens 15 Minuten mit einem Abstand, der über 1,5 Meter zu dieser Person betrug, z. B. ein längeres Gespräch oder mehrere, kurze Gespräche mit Abstand, die zusammen 15 Minuten und mehr ausmachten.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_kon1_2

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 4,400	No
0	Not selected	~ 157,000	No

12.8.2.10.1.3 Nein

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	11. Hatten Sie seit 1. Februar 2020 auf eine der beiden folgenden Arten und Weisen Kontakt zu einer (anderen) Person, die ein bestätigter SARS-CoV-2-Fall ist bzw. war?
In subsection 1	Kontakt zu Anderen
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_kon1_3

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 147,900	No
0	Not selected	~ 13,800	No

12.8.2.11 12. Mit wie vielen Personen außerhalb Ihres Haushalts haben Sie gestern auf die zwei beschriebenen Arten und Weisen Kontakt gehabt?

In den nächsten Fragen geht es um die Art Ihrer Kontakte zu Personen, die nicht zu Ihrem Haushalt gehören.

12.8.2.11.1 Kontakt zu Anderen

Jetzt möchte die NAKO noch mehr zu der Art und der Häufigkeit von Kontakten, die Sie zu anderen Personen haben, erfahren.

12.8.2.11.1.1 Mindestens 15-minütiger Kontakt mit einem Abstand von weniger als 1,5 Metern zu der Person, z. B. ein längeres Gespräch oder mehrere, kurze Gespräche, die zusammen 15 Minuten und mehr ausmachten

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	12. Mit wie vielen Personen außerhalb Ihres Haushalts haben Sie gestern auf die zwei beschriebenen Arten und Weisen Kontakt gehabt?
In subsection 1	Kontakt zu Anderen
Title/Description	Mindestens 15-minütiger Kontakt mit einem Abstand von weniger als 1,5 Metern zu der Person, z. B. ein längeres Gespräch oder mehrere, kurze Gespräche, die zusammen 15 Minuten und mehr ausmachten
Unit or input format	Personen
Data type	DECIMAL(20,0)
Scale niveau	ordinal
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_kon2_1

12.8.2.11.1.2 Mindestens 15-minütiger Kontakt mit einem Abstand, der über 1,5 Meter zu der Person betrug, z.B. ein längeres Gespräch oder mehrere, kurze Gespräche mit Abstand, die zusammen 15 Minuten und mehr ausmachten

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	12. Mit wie vielen Personen außerhalb Ihres Haushalts haben Sie gestern auf die zwei beschriebenen Arten und Weisen Kontakt gehabt?
In subsection 1	Kontakt zu Anderen
Title/Description	Mindestens 15-minütiger Kontakt mit einem Abstand, der über 1,5 Meter zu der Person betrug, z.B. ein längeres Gespräch oder mehrere, kurze Gespräche mit Abstand, die zusammen 15 Minuten und mehr ausmachten
Unit or input format	Personen
Data type	DECIMAL(20,0)
Scale niveau	ordinal
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_kon2_2

12.8.2.11.2 13. Wie oft achten Sie bei den Kontakten außerhalb Ihres Haushalts darauf, einen Mindestabstand von 1,5 Metern einzuhalten?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Kontakt zu Anderen
Title/Description	13. Wie oft achten Sie bei den Kontakten außerhalb Ihres Haushalts darauf, einen Mindestabstand von 1,5 Metern einzuhalten?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ImmerNie

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_kon3

Options of the option list "ImmerNie":

Key	Identifier	Count in: First Corona survey	Missing
1	Immer	~ 65,600	No
2	Oft	~ 78,000	No
3	Gelegentlich	~ 9,900	No
4	Selten	~ 2,900	No
5	Nie	~ 1,100	No
8888	Keine Antwort	~ 4,300	No

12.8.2.12 14. Wenn es zurzeit keine Beschränkung der sozialen Kontakte gäbe und Sie Ihren normalen Tagesablauf hätten, mit wie vielen Personen außerhalb Ihres Haushalts hätten Sie an einem Tag wie gestern auf die zwei beschriebenen Art und Weisen Kontakt gehabt?

12.8.2.12.1 Kontakt zu Anderen

Jetzt möchte die NAKO noch mehr zu der Art und der Häufigkeit von Kontakten, die Sie zu anderen Personen haben, erfahren.

12.8.2.12.1.1 Mindestens 15-minütiger Kontakt mit einem Abstand von weniger als 1,5 Metern zu der Person, z. B. ein längeres Gespräch oder mehrere, kurze Gespräche, die zusammen 15 Minuten und mehr ausmachten

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	14. Wenn es zurzeit keine Beschränkung der sozialen Kontakte gäbe und Sie Ihren normalen Tagesablauf hätten, mit wie vielen Personen außerhalb Ihres Haushalts hätten Sie an einem Tag wie gestern auf die zwei beschriebenen Art und Weisen Kontakt gehabt?
In subsection 1	Kontakt zu Anderen
Title/Description	Mindestens 15-minütiger Kontakt mit einem Abstand von weniger als 1,5 Metern zu der Person, z. B. ein längeres Gespräch oder mehrere, kurze Gespräche, die zusammen 15 Minuten und mehr ausmachten
Unit or input format	Personen
Data type	DECIMAL(21,1)
Scale niveau	ordinal
Approval	Quality-assured data

i) First Corona survey

Type	Data element

Unique identifier	co1_d_co1_kon4_1

12.8.2.12.1.2 Mindestens 15-minütiger Kontakt mit einem Abstand, der über 1,5 Meter zu der Person betrug, z. B. ein längeres Gespräch oder mehrere, kurze Gespräche mit Abstand, die zusammen 15 Minuten und mehr ausmachten

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	14. Wenn es zurzeit keine Beschränkung der sozialen Kontakte gäbe und Sie Ihren normalen Tagesablauf hätten, mit wie vielen Personen außerhalb Ihres Haushalts hätten Sie an einem Tag wie gestern auf die zwei beschriebenen Art und Weisen Kontakt gehabt?
In subsection 1	Kontakt zu Anderen
Title/Description	Mindestens 15-minütiger Kontakt mit einem Abstand, der über 1,5 Meter zu der Person betrug, z. B. ein längeres Gespräch oder mehrere, kurze Gespräche mit Abstand, die zusammen 15 Minuten und mehr ausmachten
Unit or input format	Personen
Data type	DECIMAL(20,0)
Scale niveau	ordinal
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_kon4_2

12.8.2.12.2 15. Inwiefern trifft folgende Aussage auf Sie zu? In meinem Umfeld halten sich die Leute daran, das Händeschütteln, Umarmungen bei Begrüßungen und größere Ansammlungen von Menschen, die nicht zum eigenen Haushalt gehören, zu vermeiden.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Kontakt zu Anderen
Title/Description	15. Inwiefern trifft folgende Aussage auf Sie zu? In meinem Umfeld halten sich die Leute daran, das Händeschütteln, Umarmungen bei Begrüßungen und größere Ansammlungen von Menschen, die nicht zum eigenen Haushalt gehören, zu vermeiden.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	kon5_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_kon5

Options of the option list "kon5_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	Trifft zu	~ 116,600	No
2	Trifft eher zu	~ 35,700	No
3	Trifft eher nicht zu	~ 4,000	No
4	Trifft nicht zu	~ 1,800	No
8888	Keine Antwort	~ 3,600	No

12.8.2.12.3 16. Wie oft setzen Sie zurzeit eine (Schutz-)Maske (aus Papier, Stoff oder Vlies) auf, wenn Sie aus dem Haus gehen, z. B. zum Einkaufen, zur Arbeit, zum Spazierengehen oder um Sport zu machen?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Kontakt zu Anderen
Title/Description	16. Wie oft setzen Sie zurzeit eine (Schutz-)Maske (aus Papier, Stoff oder Vlies) auf, wenn Sie aus dem Haus gehen, z. B. zum Einkaufen, zur Arbeit, zum Spazierengehen oder um Sport zu machen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ImmerNie

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_kon6

Options of the option list "ImmerNie":

Key	Identifier	Count in: First Corona survey	Missing
1	Immer	~ 56,100	No
2	Oft	~ 63,900	No
3	Gelegentlich	~ 25,600	No
4	Selten	~ 8,100	No
5	Nie	~ 4,600	No
8888	Keine Antwort	~ 3,500	No

12.8.2.13 17. Bitte beschreiben Sie auf den folgenden Seiten die aktuellen Mitglieder Ihres Haushalts, beginnend mit Ihnen selbst. Haushalt: 1. Person

Die verhängten Einschränkungen beeinflussen den Alltag fast aller Menschen, zuhause und am Arbeitsplatz. Deswegen will die NAKO nachfolgend mehr zu Ihrer aktuellen beruflichen Situation und Ihrem Haushalt erfahren.

12.8.2.13.1 Bitte geben Sie Ihr Alter an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	17. Bitte beschreiben Sie auf den folgenden Seiten die aktuellen Mitglieder Ihres Haushalts, beginnend mit Ihnen selbst. Haushalt: 1. Person
Title/Description	Bitte geben Sie Ihr Alter an.
Data type	INTEGER
Scale niveau	ordinal
Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured raw data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hha1

12.8.2.13.2 Bitte geben Sie Ihr Geschlecht an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	17. Bitte beschreiben Sie auf den folgenden Seiten die aktuellen Mitglieder Ihres Haushalts, beginnend mit Ihnen selbst. Haushalt: 1. Person
Title/Description	Bitte geben Sie Ihr Geschlecht an.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	CO_Geschlecht

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhg1

Options of the option list "CO_Geschlecht":

Key	Identifier	Count in: First Corona survey	Missing
1	männlich	~ 74,000	No
2	weiblich	~ 81,700	No
8888	Keine Antwort	~ 6,100	No

12.8.2.13.3 Gibt es noch weitere Personen in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	17. Bitte beschreiben Sie auf den folgenden Seiten die aktuellen Mitglieder Ihres Haushalts, beginnend mit Ihnen selbst. Haushalt: 1. Person
Title/Description	Gibt es noch weitere Personen in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhp1

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 129,900	No
2	Nein	~ 28,900	No
8888	Keine Antwort	~ 3,000	No

12.8.2.14 Haushalt: 2. Person

12.8.2.14.1 Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 2. Person
Title/Description	Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.

Data type	DECIMAL(10,2)
Scale niveau	ordinal
Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured raw data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hha2

12.8.2.14.2 Bitte geben Sie das Geschlecht der Person an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 2. Person
Title/Description	Bitte geben Sie das Geschlecht der Person an.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	CO_Geschlecht

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhg2

Options of the option list "CO_Geschlecht":

Key	Identifier	Count in: First Corona survey	Missing
1	männlich	~ 63,200	No
2	weiblich	~ 63,800	No
8888	Keine Antwort	~ 34,700	No

12.8.2.14.3 Bitte wählen Sie die Beziehung der Person zu Ihnen aus.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 2. Person
Title/Description	Bitte wählen Sie die Beziehung der Person zu Ihnen aus.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Beziehung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhb2

Options of the option list "Beziehung":

Key	Identifier	Count in: First Corona survey	Missing
1	Lebens-/Ehepartner/-in	~ 113,100	No
2	Tochter/Sohn	~ 8,900	No
3	Mutter/Vater	~ 2,700	No
4	Andere Beziehung	~ 3,700	No
8888	Keine Antwort	~ 33,300	No

12.8.2.14.4 Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 2. Person
Title/Description	Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhv2

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 119,400	No
2	Nein	~ 2,200	No
8888	Keine Antwort	~ 40,100	No

12.8.2.14.5 Gibt es noch weitere Personen in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 2. Person
Title/Description	Gibt es noch weitere Personen in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhp2

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 56,900	No
2	Nein	~ 72,800	No
8888	Keine Antwort	~ 31,900	No

12.8.2.15 Haushalt: 3. Person

12.8.2.15.1 Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 3. Person
Title/Description	Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.
Data type	DECIMAL(6,2)
Scale niveau	ordinal

Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured raw data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hha3

12.8.2.15.2 Bitte geben Sie das Geschlecht der Person an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 3. Person
Title/Description	Bitte geben Sie das Geschlecht der Person an.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	CO_Geschlecht

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhg3

Options of the option list "CO_Geschlecht":

Key	Identifier	Count in: First Corona survey	Missing
1	männlich	~ 28,800	No
2	weiblich	~ 26,400	No
8888	Keine Antwort	~ 106,300	No

12.8.2.15.3 Bitte wählen Sie die Beziehung der Person zu Ihnen aus.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 3. Person
Title/Description	Bitte wählen Sie die Beziehung der Person zu Ihnen aus.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Beziehung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhb3

Options of the option list "Beziehung":

Key	Identifier	Count in: First Corona survey	Missing
1	Lebens-/Ehepartner/-in	~ 2,400	No
2	Tochter/Sohn	~ 47,000	No
3	Mutter/Vater	~ 3,100	No
4	Andere Beziehung	~ 4,000	No
8888	Keine Antwort	~ 105,000	No

12.8.2.15.4 Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 3. Person
Title/Description	Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhv3

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 51,100	No
2	Nein	~ 2,400	No
8888	Keine Antwort	~ 108,000	No

12.8.2.15.5 Gibt es noch weitere Personen in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 3. Person
Title/Description	Gibt es noch weitere Personen in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhp3

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 30,800	No
2	Nein	~ 26,100	No
8888	Keine Antwort	~ 104,600	No

12.8.2.16 Haushalt: 4. Person

12.8.2.16.1 Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 4. Person
Title/Description	Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.
Data type	DECIMAL(6,2)
Scale niveau	ordinal

Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured raw data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hha4

12.8.2.16.2 Bitte geben Sie das Geschlecht der Person an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 4. Person
Title/Description	Bitte geben Sie das Geschlecht der Person an.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	CO_Geschlecht

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhg4

Options of the option list "CO_Geschlecht":

Key	Identifier	Count in: First Corona survey	Missing
1	männlich	~ 15,200	No
2	weiblich	~ 14,600	No
8888	Keine Antwort	~ 131,700	No

12.8.2.16.3 Bitte wählen Sie die Beziehung der Person zu Ihnen aus.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 4. Person
Title/Description	Bitte wählen Sie die Beziehung der Person zu Ihnen aus.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Beziehung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhb4

Options of the option list "Beziehung":

Key	Identifier	Count in: First Corona survey	Missing
1	Lebens-/Ehepartner/-in	~ 900	No
2	Tochter/Sohn	~ 24,500	No
3	Mutter/Vater	~ 1,400	No
4	Andere Beziehung	~ 3,700	No
8888	Keine Antwort	~ 131,000	No

12.8.2.16.4 Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 4. Person
Title/Description	Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhv4

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 27,700	No
2	Nein	~ 1,200	No
8888	Keine Antwort	~ 132,500	No

12.8.2.16.5 Gibt es noch weitere Personen in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 4. Person
Title/Description	Gibt es noch weitere Personen in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhp4

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 9,200	No
2	Nein	~ 21,500	No
8888	Keine Antwort	~ 130,700	No

12.8.2.17 Haushalt: 5. Person

12.8.2.17.1 Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 5. Person
Title/Description	Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.
Data type	DECIMAL(6,2)
Scale niveau	ordinal

Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured raw data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hha5

12.8.2.17.2 Bitte geben Sie das Geschlecht der Person an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 5. Person
Title/Description	Bitte geben Sie das Geschlecht der Person an.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	CO_Geschlecht

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhg5

Options of the option list "CO_Geschlecht":

Key	Identifier	Count in: First Corona survey	Missing
1	männlich	~ 4,500	No
2	weiblich	~ 4,300	No
8888	Keine Antwort	~ 152,600	No

12.8.2.17.3 Bitte wählen Sie die Beziehung der Person zu Ihnen aus.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 5. Person
Title/Description	Bitte wählen Sie die Beziehung der Person zu Ihnen aus.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Beziehung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhb5

Options of the option list "Beziehung":

Key	Identifier	Count in: First Corona survey	Missing
1	Lebens-/Ehepartner/-in	~ 200	No
2	Tochter/Sohn	~ 5,400	No
3	Mutter/Vater	~ 800	No
4	Andere Beziehung	~ 2,500	No
8888	Keine Antwort	~ 152,400	No

12.8.2.17.4 Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 5. Person
Title/Description	Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhv5

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 7,900	No
2	Nein	~ 500	No
8888	Keine Antwort	~ 152,900	No

12.8.2.17.5 Gibt es noch weitere Personen in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 5. Person
Title/Description	Gibt es noch weitere Personen in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhp5

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 2,800	No
2	Nein	~ 6,400	No
8888	Keine Antwort	~ 152,100	No

12.8.2.18 Haushalt: 6. Person

12.8.2.18.1 Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 6. Person
Title/Description	Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.
Data type	DECIMAL(6,2)
Scale niveau	ordinal

Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured raw data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hha6

12.8.2.18.2 Bitte geben Sie das Geschlecht der Person an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 6. Person
Title/Description	Bitte geben Sie das Geschlecht der Person an.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	CO_Geschlecht

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhg6

Options of the option list "CO_Geschlecht":

Key	Identifier	Count in: First Corona survey	Missing
1	männlich	~ 1,300	No
2	weiblich	~ 1,400	No
8888	Keine Antwort	~ 158,600	No

12.8.2.18.3 Bitte wählen Sie die Beziehung der Person zu Ihnen aus.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 6. Person
Title/Description	Bitte wählen Sie die Beziehung der Person zu Ihnen aus.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Beziehung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhb6

Options of the option list "Beziehung":

Key	Identifier	Count in: First Corona survey	Missing
1	Lebens-/Ehepartner/-in	< 100	No
2	Tochter/Sohn	~ 1,000	No
3	Mutter/Vater	~ 400	No
4	Andere Beziehung	~ 1,300	No
8888	Keine Antwort	~ 158,600	No

12.8.2.18.4 Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 6. Person
Title/Description	Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhv6

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 2,300	No
2	Nein	~ 200	No
8888	Keine Antwort	~ 158,800	No

12.8.2.18.5 Gibt es noch weitere Personen in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 6. Person
Title/Description	Gibt es noch weitere Personen in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhp6

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 900	No
2	Nein	~ 1,900	No
8888	Keine Antwort	~ 158,500	No

12.8.2.19 Haushalt: 7. Person

12.8.2.19.1 Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 7. Person
Title/Description	Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.
Data type	DECIMAL(6,2)
Scale niveau	ordinal

Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured raw data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hha7

12.8.2.19.2 Bitte geben Sie das Geschlecht der Person an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 7. Person
Title/Description	Bitte geben Sie das Geschlecht der Person an.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	CO_Geschlecht

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhg7

Options of the option list "CO_Geschlecht":

Key	Identifier	Count in: First Corona survey	Missing
1	männlich	~ 400	No
2	weiblich	~ 400	No
8888	Keine Antwort	~ 160,500	No

12.8.2.19.3 Bitte wählen Sie die Beziehung der Person zu Ihnen aus.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 7. Person
Title/Description	Bitte wählen Sie die Beziehung der Person zu Ihnen aus.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Beziehung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhb7

Options of the option list "Beziehung":

Key	Identifier	Count in: First Corona survey	Missing
1	Lebens-/Ehepartner/-in	< 100	No
2	Tochter/Sohn	~ 200	No
3	Mutter/Vater	< 100	No
4	Andere Beziehung	~ 600	No
8888	Keine Antwort	~ 160,500	No

12.8.2.19.4 Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 7. Person
Title/Description	Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhv7

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 700	No
2	Nein	< 100	No
8888	Keine Antwort	~ 160,600	No

12.8.2.19.5 Gibt es noch weitere Personen in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 7. Person
Title/Description	Gibt es noch weitere Personen in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhp7

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 400	No
2	Nein	~ 500	No
8888	Keine Antwort	~ 160,400	No

12.8.2.20 Haushalt: 8. Person

12.8.2.20.1 Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 8. Person
Title/Description	Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.
Data type	INTEGER
Scale niveau	ordinal

Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured raw data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hha8

12.8.2.20.2 Bitte geben Sie das Geschlecht der Person an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 8. Person
Title/Description	Bitte geben Sie das Geschlecht der Person an.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	CO_Geschlecht

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhg8

Options of the option list "CO_Geschlecht":

Key	Identifier	Count in: First Corona survey	Missing
1	männlich	~ 200	No
2	weiblich	~ 200	No
8888	Keine Antwort	~ 161,000	No

12.8.2.20.3 Bitte wählen Sie die Beziehung der Person zu Ihnen aus.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 8. Person
Title/Description	Bitte wählen Sie die Beziehung der Person zu Ihnen aus.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Beziehung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhb8

Options of the option list "Beziehung":

Key	Identifier	Count in: First Corona survey	Missing
1	Lebens-/Ehepartner/-in	< 10	No
2	Tochter/Sohn	< 100	No
3	Mutter/Vater	< 100	No
4	Andere Beziehung	~ 300	No
8888	Keine Antwort	~ 161,000	No

12.8.2.20.4 Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 8. Person
Title/Description	Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhv8

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 300	No
2	Nein	< 100	No
8888	Keine Antwort	~ 161,000	No

12.8.2.20.5 Gibt es noch weitere Personen in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 8. Person
Title/Description	Gibt es noch weitere Personen in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhp8

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 200	No
2	Nein	~ 200	No
8888	Keine Antwort	~ 160,900	No

12.8.2.21 Haushalt: 9. Person

12.8.2.21.1 Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 9. Person
Title/Description	Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.
Data type	INTEGER
Scale niveau	ordinal

Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured raw data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hha9

12.8.2.21.2 Bitte geben Sie das Geschlecht der Person an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 9. Person
Title/Description	Bitte geben Sie das Geschlecht der Person an.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	CO_Geschlecht

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhg9

Options of the option list "CO_Geschlecht":

Key	Identifier	Count in: First Corona survey	Missing
1	männlich	~ 100	No
2	weiblich	< 100	No
8888	Keine Antwort	~ 161,100	No

12.8.2.21.3 Bitte wählen Sie die Beziehung der Person zu Ihnen aus.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 9. Person
Title/Description	Bitte wählen Sie die Beziehung der Person zu Ihnen aus.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Beziehung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhb9

Options of the option list "Beziehung":

Key	Identifier	Count in: First Corona survey	Missing
1	Lebens-/Ehepartner/-in	< 10	No
2	Tochter/Sohn	< 100	No
3	Mutter/Vater	< 10	No
4	Andere Beziehung	~ 100	No
8888	Keine Antwort	~ 161,100	No

12.8.2.21.4 Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 9. Person
Title/Description	Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhv9

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 100	No
2	Nein	< 100	No
8888	Keine Antwort	~ 161,200	No

12.8.2.21.5 Gibt es noch weitere Personen in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 9. Person
Title/Description	Gibt es noch weitere Personen in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhp9

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 100	No
2	Nein	< 100	No
8888	Keine Antwort	~ 161,100	No

12.8.2.22 Haushalt: 10. Person

12.8.2.22.1 Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 10. Person
Title/Description	Bitte geben Sie das Alter der Person an. Bei Kindern unter 1 Jahr geben Sie bitte 0 Jahre an.
Data type	INTEGER
Scale niveau	ordinal

Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured raw data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hha10

12.8.2.22.2 Bitte geben Sie das Geschlecht der Person an.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 10. Person
Title/Description	Bitte geben Sie das Geschlecht der Person an.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	CO_Geschlecht

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhg10

Options of the option list "CO_Geschlecht":

Key	Identifier	Count in: First Corona survey	Missing
1	männlich	< 100	No
2	weiblich	< 100	No
8888	Keine Antwort	~ 161,200	No

12.8.2.22.3 Bitte wählen Sie die Beziehung der Person zu Ihnen aus.

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 10. Person
Title/Description	Bitte wählen Sie die Beziehung der Person zu Ihnen aus.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	Beziehung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhb10

Options of the option list "Beziehung":

Key	Identifier	Count in: First Corona survey	Missing
1	Lebens-/Ehepartner/-in	0	No
2	Tochter/Sohn	< 10	No
3	Mutter/Vater	< 10	No
4	Andere Beziehung	< 100	No
8888	Keine Antwort	~ 161,200	No

12.8.2.22.4 Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	Haushalt: 10. Person
Title/Description	Lebte die Person auch vor dem 1. Februar 2020 in Ihrem Haushalt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_hhv10

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
8888	Keine Antwort	~ 161,200	No

12.8.2.23 Auswirkungen auf Arbeit und Einkommen

12.8.2.23.1 18. Sind Sie zurzeit erwerbstätig?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	18. Sind Sie zurzeit erwerbstätig?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	erw_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_erw

Options of the option list "erw_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja, Voll- oder Teilzeit erwerbstätig	~ 106,200	No
2	Nein	~ 50,900	No
8888	Keine Antwort	~ 4,700	No

12.8.2.23.2 18a. Sind Sie angestellt oder selbstständig?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	18a. Sind Sie angestellt oder selbstständig?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	erwj_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_erwj

Options of the option list "erwj_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	Angestellt / verbeamtet	~ 87,000	No
2	Selbstständig	~ 13,800	No
8888	Keine Antwort	~ 60,800	No

12.8.2.23.3 18b. Sind Sie zurzeit ...

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	18b. Sind Sie zurzeit ...
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	erwn_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_erwn

Options of the option list "erwn_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	In einer beruflichen Ausbildung/Lehre	~ 400	No
2	In Umschulung, Bundesfreiwilligendienst, Freiwilliges Soziales/Ökologisches Jahr	~ 200	No
3	Mutterschafts-, Erziehungsurlaub, Elternzeit oder sonstige Beurlaubung	~ 2,200	No
4	Arbeitslos gemeldet (ALG I, ALG II)	~ 3,200	No
5	Nicht erwerbstätig (einschließlich: Schüler/-innen oder Studierende, die nicht gegen Geld arbeiten, Vorruheständler/-innen, Rentner/-innen ohne Nebenverdienst)	~ 40,600	No
8888	Keine Antwort	~ 115,100	No

12.8.2.23.4 18c. Seit wann sind Sie arbeitslos gemeldet?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	18c. Seit wann sind Sie arbeitslos gemeldet?
Unit or input format	TT.MM.JJJJ
Data type	DATE
Scale niveau	ordinal
Help	Bitte immer den Ersten des Monats eintragen. Falls nicht angegeben, bitte 01.01.1900 eintragen.
Approval	Quality-assured raw data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_erwnd

12.8.2.24 19. Haben sich aufgrund der Auswirkungen der Corona-Pandemie eine oder mehrere der folgenden Veränderungen bei Ihrer Arbeit ergeben?

12.8.2.24.1 Auswirkungen auf Arbeit und Einkommen

12.8.2.24.1.1 Ja, Verringerung der wöchentlichen Arbeitszeit

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	19. Haben sich aufgrund der Auswirkungen der Corona-Pandemie eine oder mehrere der folgenden Veränderungen bei Ihrer Arbeit ergeben?
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	Ja, Verringerung der wöchentlichen Arbeitszeit
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ber1_1

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 26,900	No
0	Not selected	~ 134,900	No

12.8.2.24.1.2 Ja, Erhöhung der wöchentlichen Arbeitszeit (Überstunden, Aufstockung der Arbeitszeit)

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	19. Haben sich aufgrund der Auswirkungen der Corona-Pandemie eine oder mehrere der folgenden Veränderungen bei Ihrer Arbeit ergeben?
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	Ja, Erhöhung der wöchentlichen Arbeitszeit (Überstunden, Aufstockung der Arbeitszeit)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ber1_2

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 11,600	No
0	Not selected	~ 150,200	No

12.8.2.24.1.3 Ja, neue Arbeitsstelle (Neueinstellung, Rückkehr aus Ruhestand, ...)

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	19. Haben sich aufgrund der Auswirkungen der Corona-Pandemie eine oder mehrere der folgenden Veränderungen bei Ihrer Arbeit ergeben?
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	Ja, neue Arbeitsstelle (Neueinstellung, Rückkehr aus Ruhestand, ...)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ber1_3

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 1,000	No
0	Not selected	~ 160,700	No

12.8.2.24.1.4 Ja, Arbeit von zuhause aus (Home Office), ganz oder an manchen Tagen

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	19. Haben sich aufgrund der Auswirkungen der Corona-Pandemie eine oder mehrere der folgenden Veränderungen bei Ihrer Arbeit ergeben?
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	Ja, Arbeit von zuhause aus (Home Office), ganz oder an manchen Tagen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ber1_4

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 44,200	No
0	Not selected	~ 117,600	No

12.8.2.24.1.5 Ja, Bezug von Kurzarbeitergeld

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	19. Haben sich aufgrund der Auswirkungen der Corona-Pandemie eine oder mehrere der folgenden Veränderungen bei Ihrer Arbeit ergeben?
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	Ja, Bezug von Kurzarbeitergeld
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ber1_5

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 13,000	No
0	Not selected	~ 148,800	No

12.8.2.24.1.6 Ja, Erhalt der Kündigung

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	19. Haben sich aufgrund der Auswirkungen der Corona-Pandemie eine oder mehrere der folgenden Veränderungen bei Ihrer Arbeit ergeben?
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	Ja, Erhalt der Kündigung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ber1_6

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 800	No
0	Not selected	~ 161,000	No

12.8.2.24.1.7 Nein, keine dieser Veränderungen

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	19. Haben sich aufgrund der Auswirkungen der Corona-Pandemie eine oder mehrere der folgenden Veränderungen bei Ihrer Arbeit ergeben?
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	Nein, keine dieser Veränderungen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	AusNichtAus

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ber1_7

Options of the option list "AusNichtAus":

Key	Identifier	Count in: First Corona survey	Missing
1	Selected	~ 50,500	No
0	Not selected	~ 111,300	No

12.8.2.24.2 20. Aus heutiger Sicht, wie sehr stimmen Sie dieser Aussage zu? "Mein eigener Arbeitsplatz beziehungsweise meine berufliche Existenz ist gefährdet."

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	20. Aus heutiger Sicht, wie sehr stimmen Sie dieser Aussage zu? "Mein eigener Arbeitsplatz beziehungsweise meine berufliche Existenz ist gefährdet."
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ber2_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ber2

Options of the option list "ber2_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	Stimme gar nicht zu	~ 68,900	No
2	Stimme eher nicht zu	~ 35,000	No
3	Stimme eher zu	~ 11,300	No
4	Stimme voll und ganz zu	~ 5,600	No
8888	Keine Antwort	~ 41,000	No

12.8.2.24.3 21. Aus heutiger Sicht, wie sehr stimmen Sie dieser Aussage zu? "Der Arbeitsplatz beziehungsweise die berufliche Existenz meines Partners/meiner Partnerin ist gefährdet."

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	21. Aus heutiger Sicht, wie sehr stimmen Sie dieser Aussage zu? "Der Arbeitsplatz beziehungsweise die berufliche Existenz meines Partners/meiner Partnerin ist gefährdet."
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ber3_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ber3

Options of the option list "ber3_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	Stimme gar nicht zu	~ 62,100	No
2	Stimme eher nicht zu	~ 30,800	No
3	Stimme eher zu	~ 12,200	No
4	Stimme voll und ganz zu	~ 5,500	No
5	Ich lebe ohne Partner/in oder er/sie arbeitet nicht	~ 37,200	No
8888	Keine Antwort	~ 14,000	No

12.8.2.24.4 22. Hat sich die finanzielle Situation Ihres Haushalts seit dem Beginn der Corona-Pandemie verändert?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	22. Hat sich die finanzielle Situation Ihres Haushalts seit dem Beginn der Corona-Pandemie verändert?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ber4_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ber4

Options of the option list "ber4_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	Nein	~ 120,400	No
2	Ja, verbessert	~ 5,000	No
3	Ja, verschlechtert	~ 31,200	No
8888	Keine Antwort	~ 5,200	No

12.8.2.24.5 23. Wenn Sie jetzt an das gesamte Monatseinkommen Ihres Haushalts denken - was würden Sie dann sagen, wie Ihr Haushalt finanziell über die Runden kommt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Auswirkungen auf Arbeit und Einkommen
Title/Description	23. Wenn Sie jetzt an das gesamte Monatseinkommen Ihres Haushalts denken - was würden Sie dann sagen, wie Ihr Haushalt finanziell über die Runden kommt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	ber5_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ber5

Options of the option list "ber5_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	Leicht	~ 84,800	No
2	Einigermaßen leicht	~ 49,900	No
3	Mit einigen Schwierigkeiten	~ 18,500	No
4	Mit großen Schwierigkeiten	~ 2,800	No
8888	Keine Antwort	~ 5,900	No

12.8.2.25 24. Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?

12.8.2.25.1 Einfluss auf Ihre Stimmung

Die verhängten Einschränkungen sozialer Kontakte belasten Menschen unterschiedlich stark. Deswegen möchte die NAKO jetzt mehr zu Ihrer Stimmung, dem Schlaf und der

Bedeutung dieser Einschränkungen für Sie erfahren.

12.8.2.25.1.1 Wenig Interesse oder Freude an Ihren Tätigkeiten

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	24. Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Wenig Interesse oder Freude an Ihren Tätigkeiten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phq91_1

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 72,000	No
2	An einzelnen Tagen	~ 70,300	No
3	An mehr als der Hälfte der Tage	~ 9,600	No
4	Beinahe jeden Tag	~ 4,700	No
8888	Keine Antwort	~ 5,200	No

12.8.2.25.1.2 Niedergeschlagenheit, Schwermut oder Hoffnungslosigkeit

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	24. Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Niedergeschlagenheit, Schwermut oder Hoffnungslosigkeit
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phq91_2

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 95,800	No
2	An einzelnen Tagen	~ 51,200	No
3	An mehr als der Hälfte der Tage	~ 6,500	No
4	Beinahe jeden Tag	~ 2,900	No
8888	Keine Antwort	~ 5,400	No

12.8.2.25.1.3 Schwierigkeiten, ein- oder durchzuschlafen, oder vermehrter Schlaf

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	24. Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Schwierigkeiten, ein- oder durchzuschlafen, oder vermehrter Schlaf
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phq91_3

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 64,700	No
2	An einzelnen Tagen	~ 66,700	No
3	An mehr als der Hälfte der Tage	~ 15,800	No
4	Beinahe jeden Tag	~ 9,600	No
8888	Keine Antwort	~ 5,000	No

12.8.2.25.1.4 Müdigkeit oder Gefühl, keine Energie mehr zu haben

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	24. Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Müdigkeit oder Gefühl, keine Energie mehr zu haben
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phq91_4

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 57,600	No
2	An einzelnen Tagen	~ 77,000	No
3	An mehr als der Hälfte der Tage	~ 15,100	No
4	Beinahe jeden Tag	~ 6,900	No
8888	Keine Antwort	~ 5,200	No

12.8.2.25.1.5 Verminderter Appetit oder übermäßiges Bedürfnis zu essen

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)

In subsection 2	24. Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Verminderter Appetit oder übermäßiges Bedürfnis zu essen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phq91_5

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 105,600	No
2	An einzelnen Tagen	~ 37,600	No
3	An mehr als der Hälfte der Tage	~ 9,400	No
4	Beinahe jeden Tag	~ 3,800	No
8888	Keine Antwort	~ 5,400	No

12.8.2.25.1.6 Schlechte Meinung von sich selbst; Gefühl, ein Versager zu sein oder die Familie enttäuscht zu haben

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	24. Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Schlechte Meinung von sich selbst; Gefühl, ein Versager zu sein oder die Familie enttäuscht zu haben
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phq91_6

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 126,800	No
2	An einzelnen Tagen	~ 23,700	No
3	An mehr als der Hälfte der Tage	~ 4,000	No
4	Beinahe jeden Tag	~ 2,000	No
8888	Keine Antwort	~ 5,200	No

12.8.2.25.1.7 Schwierigkeiten, sich auf etwas zu konzentrieren, z.B. beim Zeitung lesen oder Fernsehen

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)

In subsection 2	24. Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Schwierigkeiten, sich auf etwas zu konzentrieren, z.B. beim Zeitung lesen oder Fernsehen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phq91_7

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 100,900	No
2	An einzelnen Tagen	~ 46,200	No
3	An mehr als der Hälfte der Tage	~ 6,800	No
4	Beinahe jeden Tag	~ 2,800	No
8888	Keine Antwort	~ 5,200	No

12.8.2.25.1.8 Waren Ihre Bewegungen oder Ihre Sprache so verlangsamt, dass es auch anderen auffallen würde? Oder waren Sie im Gegenteil „zappelig" oder ruhelos und hatten dadurch einen stärkeren Bewegungsdrang als sonst?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	24. Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Waren Ihre Bewegungen oder Ihre Sprache so verlangsamt, dass es auch anderen auffallen würde? Oder waren Sie im Gegenteil „zappelig" oder ruhelos und hatten dadurch einen stärkeren Bewegungsdrang als sonst?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phq91_8

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 134,200	No
2	An einzelnen Tagen	~ 18,400	No
3	An mehr als der Hälfte der Tage	~ 2,800	No
4	Beinahe jeden Tag	~ 1,000	No
8888	Keine Antwort	~ 5,300	No

12.8.2.25.1.9 Gedanken, dass Sie lieber tot wären oder sich Leid zufügen möchten

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	24. Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Gedanken, dass Sie lieber tot wären oder sich Leid zufügen möchten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phq91_9

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 148,600	No
2	An einzelnen Tagen	~ 6,700	No
3	An mehr als der Hälfte der Tage	~ 700	No
4	Beinahe jeden Tag	~ 400	No
8888	Keine Antwort	~ 5,400	No

12.8.2.26 25. Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?

12.8.2.26.1 Einfluss auf Ihre Stimmung

Die verhängten Einschränkungen sozialer Kontakte belasten Menschen unterschiedlich stark. Deswegen möchte die NAKO jetzt mehr zu Ihrer Stimmung, dem Schlaf und der Bedeutung dieser Einschränkungen für Sie erfahren.

12.8.2.26.1.1 Gefühle der Nervosität, Ängstlichkeit oder Anspannung

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	25. Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Gefühle der Nervosität, Ängstlichkeit oder Anspannung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_gad7_1

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 80,300	No
2	An einzelnen Tagen	~ 65,100	No
3	An mehr als der Hälfte der Tage	~ 7,800	No
4	Beinahe jeden Tag	~ 3,300	No
8888	Keine Antwort	~ 5,200	No

12.8.2.26.1.2 Unfähigkeit, Sorgen zu stoppen oder zu kontrollieren

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	25. Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Unfähigkeit, Sorgen zu stoppen oder zu kontrollieren
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_gad7_2

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 110,000	No
2	An einzelnen Tagen	~ 38,600	No
3	An mehr als der Hälfte der Tage	~ 5,400	No
4	Beinahe jeden Tag	~ 2,200	No
8888	Keine Antwort	~ 5,600	No

12.8.2.26.1.3 Übermäßige Sorgen bezüglich verschiedener Angelegenheiten

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	25. Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Übermäßige Sorgen bezüglich verschiedener Angelegenheiten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_gad7_3

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 86,200	No
2	An einzelnen Tagen	~ 58,900	No
3	An mehr als der Hälfte der Tage	~ 8,000	No
4	Beinahe jeden Tag	~ 3,100	No
8888	Keine Antwort	~ 5,500	No

12.8.2.26.1.4 Schwierigkeiten, sich zu entspannen

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)

In subsection 2	25. Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Schwierigkeiten, sich zu entspannen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_gad7_4

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 72,800	No
2	An einzelnen Tagen	~ 66,800	No
3	An mehr als der Hälfte der Tage	~ 11,700	No
4	Beinahe jeden Tag	~ 5,000	No
8888	Keine Antwort	~ 5,500	No

12.8.2.26.1.5 So rastlos sein, dass das Stillsitzen schwer fällt

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	25. Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	So rastlos sein, dass das Stillsitzen schwer fällt
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_gad7_5

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 118,700	No
2	An einzelnen Tagen	~ 31,000	No
3	An mehr als der Hälfte der Tage	~ 4,600	No
4	Beinahe jeden Tag	~ 1,700	No
8888	Keine Antwort	~ 5,900	No

12.8.2.26.1.6 Schnelle Verärgerung oder Gereiztheit

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	25. Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Schnelle Verärgerung oder Gereiztheit
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_gad7_6

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 73,600	No
2	An einzelnen Tagen	~ 69,300	No
3	An mehr als der Hälfte der Tage	~ 9,600	No
4	Beinahe jeden Tag	~ 3,400	No
8888	Keine Antwort	~ 5,700	No

12.8.2.26.1.7 Angstgefühle, so als könnte etwas Schreckliches passieren

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	25. Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	Angstgefühle, so als könnte etwas Schreckliches passieren
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	NichtBisJedenTag

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_gad7_7

Options of the option list "NichtBisJedenTag":

Key	Identifier	Count in: First Corona survey	Missing
1	Überhaupt nicht	~ 113,100	No
2	An einzelnen Tagen	~ 37,000	No
3	An mehr als der Hälfte der Tage	~ 4,200	No
4	Beinahe jeden Tag	~ 2,000	No
8888	Keine Antwort	~ 5,600	No

12.8.2.27 26. Wenn Sie an die letzten vier Wochen denken, wie häufig...

12.8.2.27.1 Einfluss auf Ihre Stimmung

Die verhängten Einschränkungen sozialer Kontakte belasten Menschen unterschiedlich stark. Deswegen möchte die NAKO jetzt mehr zu Ihrer Stimmung, dem Schlaf und der Bedeutung dieser Einschränkungen für Sie erfahren.

12.8.2.27.1.1 ...haben Sie das Gefühl, dass Ihnen die Gesellschaft anderer fehlt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	26. Wenn Sie an die letzten vier Wochen denken, wie häufig...
In subsection 1	Einfluss auf Ihre Stimmung

Title/Description	...haben Sie das Gefühl, dass Ihnen die Gesellschaft anderer fehlt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	OftNie

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_iso1_1

Options of the option list "OftNie":

Key	Identifier	Count in: First Corona survey	Missing
2	Oft	~ 48,000	No
3	Manchmal	~ 75,400	No
4	Selten	~ 23,800	No
5	Nie	~ 9,900	No
8888	Keine Antwort	~ 4,700	No

12.8.2.27.1.2 ...haben Sie das Gefühl, außen vor zu sein?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	26. Wenn Sie an die letzten vier Wochen denken, wie häufig...
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	...haben Sie das Gefühl, außen vor zu sein?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	OftNie

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_iso1_2

Options of the option list "OftNie":

Key	Identifier	Count in: First Corona survey	Missing
2	Oft	~ 10,400	No
3	Manchmal	~ 35,900	No
4	Selten	~ 46,400	No
5	Nie	~ 63,400	No
8888	Keine Antwort	~ 5,600	No

12.8.2.27.1.3 ...fühlen Sie sich sozial isoliert?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	26. Wenn Sie an die letzten vier Wochen denken, wie häufig...
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	...fühlen Sie sich sozial isoliert?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	OftNie

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_iso1_3

Options of the option list "OftNie":

Key	Identifier	Count in: First Corona survey	Missing
2	Oft	~ 15,300	No
3	Manchmal	~ 37,700	No
4	Selten	~ 38,300	No
5	Nie	~ 65,200	No
8888	Keine Antwort	~ 5,400	No

12.8.2.27.2 27. Verglichen mit der Zeit vor der Corona-Pandemie, ist eines oder mehrere dieser drei Gefühle…

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Einfluss auf Ihre Stimmung
Title/Description	27. Verglichen mit der Zeit vor der Corona-Pandemie, ist eines oder mehrere dieser drei Gefühle…
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	iso2_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_iso2

Options of the option list "iso2_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	…eher stärker geworden?	~ 70,400	No
2	…eher weniger geworden?	~ 6,000	No
3	Trifft auf mich nicht zu	~ 80,000	No
8888	Keine Antwort	~ 5,400	No

12.8.2.28 Veränderung von Verhaltensweisen

Die verhängten Einschränkungen verändern die persönlichen Verhaltensweisen vieler Menschen. Die NAKO möchte zum Schluss erfahren, inwieweit Sie selbst Änderungen in den nachfolgend beschriebenen Dingen durchführen bzw. durchgeführt haben.

12.8.2.28.1 28. Was denken Sie: Wie lange sollte man sich gemäß aktueller Empfehlung die Hände mindestens waschen? Etwa…

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	28. Was denken Sie: Wie lange sollte man sich gemäß aktueller Empfehlung die Hände mindestens waschen? Etwa…
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	was1_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_was1

Options of the option list "was1_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	5 Sekunden	~ 1,200	No
2	10-15 Sekunden	~ 19,200	No
3	20-30 Sekunden	~ 124,900	No
4	Mehr als 60 Sekunden	~ 11,100	No
8888	Keine Antwort	~ 5,300	No

12.8.2.28.2 29. Wie oft am Tag waschen Sie sich im Durchschnitt zurzeit die Hände?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	29. Wie oft am Tag waschen Sie sich im Durchschnitt zurzeit die Hände?
Data type	DECIMAL(13,7)
Scale niveau	ordinal
Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_was2

12.8.2.28.3 30. Im Vergleich zu der Zeit vor dem 1. Februar 2020 waschen Sie sich Ihre Hände zurzeit…

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	30. Im Vergleich zu der Zeit vor dem 1. Februar 2020 waschen Sie sich Ihre Hände zurzeit…
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	was3_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_was3

Options of the option list "was3_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	Viel häufiger	~ 45,700	No
2	Etwas häufiger	~ 86,100	No
3	Genauso häufig	~ 23,500	No
4	Etwas seltener	~ 900	No
5	Viel seltener	~ 200	No
8888	Keine Antwort	~ 5,500	No

12.8.2.29 31. Hat sich das Ausmaß Ihrer körperlichen Aktivität durch die Corona-Pandemie in den folgenden Bereichen verändert?

12.8.2.29.1 Veränderung von Verhaltensweisen

Die verhängten Einschränkungen verändern die persönlichen Verhaltensweisen vieler Menschen. Die NAKO möchte zum Schluss erfahren, inwieweit Sie selbst Änderungen in den nachfolgend beschriebenen Dingen durchführen bzw. durchgeführt haben.

12.8.2.29.1.1 Körperliche Aktivität bei der Arbeit (auch im Home Office)

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	31. Hat sich das Ausmaß Ihrer körperlichen Aktivität durch die Corona-Pandemie in den folgenden Bereichen verändert?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Körperliche Aktivität bei der Arbeit (auch im Home Office)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	VielWenigerVielMehr

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_was4_1

Options of the option list "VielWenigerVielMehr":

Key	Identifier	Count in: First Corona survey	Missing
2	Viel weniger als zuvor	~ 21,900	No
3	Etwas weniger als zuvor	~ 29,800	No
4	Gleichgeblieben	~ 83,900	No
5	Etwas mehr als zuvor	~ 7,900	No
6	Viel mehr als zuvor	~ 2,200	No
8888	Keine Antwort	~ 16,000	No

12.8.2.29.1.2 Aktivität im Haushalt (z.B. Abwaschen, Putzen, Kochen)

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	31. Hat sich das Ausmaß Ihrer körperlichen Aktivität durch die Corona-Pandemie in den folgenden Bereichen verändert?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Aktivität im Haushalt (z.B. Abwaschen, Putzen, Kochen)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	VielWenigerVielMehr

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_was4_2

Options of the option list "VielWenigerVielMehr":

Key	Identifier	Count in: First Corona survey	Missing
2	Viel weniger als zuvor	~ 1,700	No
3	Etwas weniger als zuvor	~ 6,200	No
4	Gleichgeblieben	~ 98,900	No
5	Etwas mehr als zuvor	~ 39,100	No
6	Viel mehr als zuvor	~ 9,800	No
8888	Keine Antwort	~ 6,100	No

12.8.2.29.1.3 Aktivität in der Freizeit (z.B. Spazieren, Gartenarbeit)

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	31. Hat sich das Ausmaß Ihrer körperlichen Aktivität durch die Corona-Pandemie in den folgenden Bereichen verändert?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Aktivität in der Freizeit (z.B. Spazieren, Gartenarbeit)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	VielWenigerVielMehr

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_was4_3

Options of the option list "VielWenigerVielMehr":

Key	Identifier	Count in: First Corona survey	Missing
2	Viel weniger als zuvor	~ 11,500	No
3	Etwas weniger als zuvor	~ 24,300	No
4	Gleichgeblieben	~ 65,400	No
5	Etwas mehr als zuvor	~ 42,400	No
6	Viel mehr als zuvor	~ 12,200	No
8888	Keine Antwort	~ 5,900	No

12.8.2.29.1.4 Sportliche Aktivität (z.B. Joggen, sportliches Radfahren, Krafttraining)

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	31. Hat sich das Ausmaß Ihrer körperlichen Aktivität durch die Corona-Pandemie in den folgenden Bereichen verändert?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Sportliche Aktivität (z.B. Joggen, sportliches Radfahren, Krafttraining)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	VielWenigerVielMehr

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_was4_4

Options of the option list "VielWenigerVielMehr":

Key	Identifier	Count in: First Corona survey	Missing
2	Viel weniger als zuvor	~ 35,100	No
3	Etwas weniger als zuvor	~ 30,500	No
4	Gleichgeblieben	~ 61,900	No
5	Etwas mehr als zuvor	~ 19,800	No
6	Viel mehr als zuvor	~ 7,200	No
8888	Keine Antwort	~ 7,300	No

12.8.2.29.1.5 Aktivitäten zur Fortbewegung (z.B. Zufußgehen, Radfahren für Fahrt zur Arbeit/ Einkauf)

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	31. Hat sich das Ausmaß Ihrer körperlichen Aktivität durch die Corona-Pandemie in den folgenden Bereichen verändert?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Aktivitäten zur Fortbewegung (z.B. Zufußgehen, Radfahren für Fahrt zur Arbeit/ Einkauf)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	VielWenigerVielMehr

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_was4_5

Options of the option list "VielWenigerVielMehr":

Key	Identifier	Count in: First Corona survey	Missing
2	Viel weniger als zuvor	~ 16,600	No
3	Etwas weniger als zuvor	~ 25,300	No
4	Gleichgeblieben	~ 82,000	No
5	Etwas mehr als zuvor	~ 25,600	No
6	Viel mehr als zuvor	~ 6,100	No
8888	Keine Antwort	~ 6,200	No

12.8.2.29.1.6 Aktivitäten im Sitzen

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	31. Hat sich das Ausmaß Ihrer körperlichen Aktivität durch die Corona-Pandemie in den folgenden Bereichen verändert?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Aktivitäten im Sitzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	VielWenigerVielMehr

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_was4_6

Options of the option list "VielWenigerVielMehr":

Key	Identifier	Count in: First Corona survey	Missing
2	Viel weniger als zuvor	~ 3,000	No
3	Etwas weniger als zuvor	~ 8,900	No
4	Gleichgeblieben	~ 99,500	No
5	Etwas mehr als zuvor	~ 31,900	No
6	Viel mehr als zuvor	~ 11,400	No
8888	Keine Antwort	~ 7,000	No

12.8.2.30 32. An wie vielen Tagen einer gewöhnlichen Woche (Montag bis Sonntag) sind Sie außerhalb Ihrer beruflichen und Ihrer Hausarbeit körperlich für insgesamt 30 Minuten oder mehr so aktiv, dass sich Ihre Atemfrequenz erhöht?

12.8.2.30.1 Veränderung von Verhaltensweisen

Die verhängten Einschränkungen verändern die persönlichen Verhaltensweisen vieler Menschen. Die NAKO möchte zum Schluss erfahren, inwieweit Sie selbst Änderungen in den nachfolgend beschriebenen Dingen durchführen bzw. durchgeführt haben.

12.8.2.30.1.1 Vor der Einschränkung sozialer Kontakte

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	32. An wie vielen Tagen einer gewöhnlichen Woche (Montag bis Sonntag) sind Sie außerhalb Ihrer beruflichen und Ihrer Hausarbeit körperlich für insgesamt 30 Minuten oder mehr so aktiv, dass sich Ihre Atemfrequenz erhöht?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Vor der Einschränkung sozialer Kontakte
Unit or input format	Tage pro Woche
Data type	DECIMAL(21,3)
Scale niveau	ordinal
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_paq_1

12.8.2.30.1.2 Seit der Einschränkung sozialer Kontakte

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	32. An wie vielen Tagen einer gewöhnlichen Woche (Montag bis Sonntag) sind Sie außerhalb Ihrer beruflichen und Ihrer Hausarbeit körperlich für insgesamt 30 Minuten oder mehr so aktiv, dass sich Ihre Atemfrequenz erhöht?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Seit der Einschränkung sozialer Kontakte
Unit or input format	Tage pro Woche
Data type	DECIMAL(30,10)
Scale niveau	ordinal
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_paq_2

12.8.2.31 33. In der Zeit vor dem 1. Februar 2020, wie häufig…

12.8.2.31.1 Veränderung von Verhaltensweisen

Die verhängten Einschränkungen verändern die persönlichen Verhaltensweisen vieler Menschen. Die NAKO möchte zum Schluss erfahren, inwieweit Sie selbst Änderungen in den nachfolgend beschriebenen Dingen durchführen bzw. durchgeführt haben.

12.8.2.31.1.1 … sind Sie normalerweise einkaufen gegangen?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	33. In der Zeit vor dem 1. Februar 2020, wie häufig…
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	… sind Sie normalerweise einkaufen gegangen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	NieMehrmals

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_vhl1_1

Options of the option list "NieMehrmals":

Key	Identifier	Count in: First Corona survey	Missing
2	Nie bzw. fast nie	~ 3,400	No
3	Weniger als 1 Mal/Woche	~ 16,700	No
4	1-3 Tage pro Woche	~ 106,500	No
5	Täglich bzw. fast täglich	~ 29,100	No
6	Mehrmals täglich	~ 600	No
8888	Keine Antwort	~ 5,400	No

12.8.2.31.1.2 … haben Sie öffentliche Verkehrsmittel (Bus, Bahn) genutzt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	33. In der Zeit vor dem 1. Februar 2020, wie häufig…
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	… haben Sie öffentliche Verkehrsmittel (Bus, Bahn) genutzt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	NieMehrmals

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_vhl1_2

Options of the option list "NieMehrmals":

Key	Identifier	Count in: First Corona survey	Missing
2	Nie bzw. fast nie	~ 99,500	No
3	Weniger als 1 Mal/Woche	~ 21,300	No
4	1-3 Tage pro Woche	~ 14,800	No
5	Täglich bzw. fast täglich	~ 13,000	No
6	Mehrmals täglich	~ 7,300	No
8888	Keine Antwort	~ 5,800	No

12.8.2.31.1.3 … haben Sie 2 Stunden oder mehr am Stück ferngesehen?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	33. In der Zeit vor dem 1. Februar 2020, wie häufig…
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	… haben Sie 2 Stunden oder mehr am Stück ferngesehen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	NieMehrmals

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_vhl1_3

Options of the option list "NieMehrmals":

Key	Identifier	Count in: First Corona survey	Missing
2	Nie bzw. fast nie	~ 17,500	No
3	Weniger als 1 Mal/Woche	~ 19,800	No
4	1-3 Tage pro Woche	~ 49,700	No
5	Täglich bzw. fast täglich	~ 65,100	No
6	Mehrmals täglich	~ 4,100	No
8888	Keine Antwort	~ 5,700	No

12.8.2.31.1.4 … haben Sie in der Freizeit 2 Stunden oder mehr am Computer oder Laptop gespielt?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	33. In der Zeit vor dem 1. Februar 2020, wie häufig…
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	… haben Sie in der Freizeit 2 Stunden oder mehr am Computer oder Laptop gespielt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	NieMehrmals

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_vhl1_4

Options of the option list "NieMehrmals":

Key	Identifier	Count in: First Corona survey	Missing
2	Nie bzw. fast nie	~ 83,800	No
3	Weniger als 1 Mal/Woche	~ 26,600	No
4	1-3 Tage pro Woche	~ 25,900	No
5	Täglich bzw. fast täglich	~ 16,800	No
6	Mehrmals täglich	~ 2,700	No
8888	Keine Antwort	~ 5,900	No

12.8.2.32 34. Und wie sieht es aktuell aus, wie häufig...

12.8.2.32.1 Veränderung von Verhaltensweisen

Die verhängten Einschränkungen verändern die persönlichen Verhaltensweisen vieler Menschen. Die NAKO möchte zum Schluss erfahren, inwieweit Sie selbst Änderungen in den nachfolgend beschriebenen Dingen durchführen bzw. durchgeführt haben.

12.8.2.32.1.1 ... gehen Sie zurzeit einkaufen?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	34. Und wie sieht es aktuell aus, wie häufig...
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	... gehen Sie zurzeit einkaufen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	NieMehrmals

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_vhl2_1

Options of the option list "NieMehrmals":

Key	Identifier	Count in: First Corona survey	Missing
2	Nie bzw. fast nie	~ 8,200	No
3	Weniger als 1 Mal/Woche	~ 39,800	No
4	1-3 Tage pro Woche	~ 96,700	No
5	Täglich bzw. fast täglich	~ 11,300	No
6	Mehrmals täglich	~ 300	No
8888	Keine Antwort	~ 5,500	No

12.8.2.32.1.2 ... nutzen Sie öffentliche Verkehrsmittel (Bus, Bahn)?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	34. Und wie sieht es aktuell aus, wie häufig...
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	... nutzen Sie öffentliche Verkehrsmittel (Bus, Bahn)?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	NieMehrmals

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_vhl2_2

Options of the option list "NieMehrmals":

Key	Identifier	Count in: First Corona survey	Missing
2	Nie bzw. fast nie	~ 131,100	No
3	Weniger als 1 Mal/Woche	~ 11,400	No
4	1-3 Tage pro Woche	~ 7,300	No
5	Täglich bzw. fast täglich	~ 4,000	No
6	Mehrmals täglich	~ 2,000	No
8888	Keine Antwort	~ 5,900	No

12.8.2.32.1.3 … sehen Sie 2 Stunden oder mehr am Stück fern?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	34. Und wie sieht es aktuell aus, wie häufig...
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	… sehen Sie 2 Stunden oder mehr am Stück fern?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	NieMehrmals

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_vhl2_3

Options of the option list "NieMehrmals":

Key	Identifier	Count in: First Corona survey	Missing
2	Nie bzw. fast nie	~ 16,100	No
3	Weniger als 1 Mal/Woche	~ 16,100	No
4	1-3 Tage pro Woche	~ 44,500	No
5	Täglich bzw. fast täglich	~ 72,800	No
6	Mehrmals täglich	~ 6,400	No
8888	Keine Antwort	~ 5,900	No

12.8.2.32.1.4 … spielen Sie in der Freizeit 2 Stunden oder mehr am Computer oder Laptop?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	34. Und wie sieht es aktuell aus, wie häufig...
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	… spielen Sie in der Freizeit 2 Stunden oder mehr am Computer oder Laptop?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	NieMehrmals

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_vhl2_4

Options of the option list "NieMehrmals":

Key	Identifier	Count in: First Corona survey	Missing
2	Nie bzw. fast nie	~ 82,700	No
3	Weniger als 1 Mal/Woche	~ 22,800	No
4	1-3 Tage pro Woche	~ 25,400	No
5	Täglich bzw. fast täglich	~ 20,600	No
6	Mehrmals täglich	~ 4,300	No
8888	Keine Antwort	~ 6,000	No

12.8.2.33 35. Bitte geben Sie an, ob Sie selbst vor den folgenden Ereignissen Angst haben.

12.8.2.33.1 Veränderung von Verhaltensweisen

Die verhängten Einschränkungen verändern die persönlichen Verhaltensweisen vieler Menschen. Die NAKO möchte zum Schluss erfahren, inwieweit Sie selbst Änderungen in den nachfolgend beschriebenen Dingen durchführen bzw. durchgeführt haben.

12.8.2.33.1.1 Unfall im Straßenverkehr

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	35. Bitte geben Sie an, ob Sie selbst vor den folgenden Ereignissen Angst haben.
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Unfall im Straßenverkehr
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	JaWeißNich

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ang_1

Options of the option list "JaWeißNich":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 43,200	No
2	Nein	~ 98,000	No
3	Ich weiß nicht	~ 14,900	No
8888	Keine Antwort	~ 5,700	No

12.8.2.33.1.2 Naturkatastrophe (z. B. Überschwemmung, Blitzeinschlag, Sturm)

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	35. Bitte geben Sie an, ob Sie selbst vor den folgenden Ereignissen Angst haben.
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Naturkatastrophe (z. B. Überschwemmung, Blitzeinschlag, Sturm)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	JaWeißNich

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ang_2

Options of the option list "JaWeißNich":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 20,600	No
2	Nein	~ 123,000	No
3	Ich weiß nicht	~ 12,400	No
8888	Keine Antwort	~ 5,800	No

12.8.2.33.1.3 Corona-Virus-Infektion

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	35. Bitte geben Sie an, ob Sie selbst vor den folgenden Ereignissen Angst haben.
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Corona-Virus-Infektion
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	JaWeißNich

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ang_3

Options of the option list "JaWeißNich":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 55,800	No
2	Nein	~ 77,600	No
3	Ich weiß nicht	~ 22,900	No
8888	Keine Antwort	~ 5,500	No

12.8.2.33.1.4 Krebserkrankung

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	35. Bitte geben Sie an, ob Sie selbst vor den folgenden Ereignissen Angst haben.
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Krebserkrankung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	JaWeißNich

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ang_4

Options of the option list "JaWeißNich":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 83,900	No
2	Nein	~ 53,200	No
3	Ich weiß nicht	~ 19,000	No
8888	Keine Antwort	~ 5,600	No

12.8.2.33.1.5 Schlaganfall

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	35. Bitte geben Sie an, ob Sie selbst vor den folgenden Ereignissen Angst haben.
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Schlaganfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	JaWeißNich

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ang_5

Options of the option list "JaWeißNich":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 61,100	No
2	Nein	~ 75,500	No
3	Ich weiß nicht	~ 19,600	No
8888	Keine Antwort	~ 5,700	No

12.8.2.33.1.6 Herzinfarkt

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	35. Bitte geben Sie an, ob Sie selbst vor den folgenden Ereignissen Angst haben.
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Herzinfarkt
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	JaWeißNich

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ang_6

Options of the option list "JaWeißNich":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 59,400	No
2	Nein	~ 76,700	No
3	Ich weiß nicht	~ 19,800	No
8888	Keine Antwort	~ 5,900	No

12.8.2.33.1.7 Zuckerkrankheit (Diabetes mellitus)

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	35. Bitte geben Sie an, ob Sie selbst vor den folgenden Ereignissen Angst haben.
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Zuckerkrankheit (Diabetes mellitus)
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured raw data
Option list	JaWeißNich

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ang_7

Options of the option list "JaWeißNich":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 28,400	No
2	Nein	~ 108,200	No
3	Ich weiß nicht	~ 18,900	No
8888	Keine Antwort	~ 6,300	No

12.8.2.33.1.8 Erbliche Erkrankung

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	35. Bitte geben Sie an, ob Sie selbst vor den folgenden Ereignissen Angst haben.
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Erbliche Erkrankung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	JaWeißNich

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_ang_8

Options of the option list "JaWeißNich":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 28,900	No
2	Nein	~ 104,300	No
3	Ich weiß nicht	~ 22,500	No
8888	Keine Antwort	~ 6,200	No

12.8.2.34 36. Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?

12.8.2.34.1 Veränderung von Verhaltensweisen

Die verhängten Einschränkungen verändern die persönlichen Verhaltensweisen vieler Menschen. Die NAKO möchte zum Schluss erfahren, inwieweit Sie selbst Änderungen in den nachfolgend beschriebenen Dingen durchführen bzw. durchgeführt haben.

12.8.2.34.1.1 Sorgen über Ihre Gesundheit

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	36. Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Veränderung von Verhaltensweisen

Title/Description	Sorgen über Ihre Gesundheit
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeinträchtigung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phqst_1

Options of the option list "Beeinträchtigung":

Key	Identifier	Count in: First Corona survey	Missing
2	Nicht beeinträchtigt	~ 64,600	No
3	Wenig beeinträchtigt	~ 73,100	No
4	Stark beeinträchtigt	~ 18,200	No
8888	Keine Antwort	~ 5,800	No

12.8.2.34.1.2 Sorgen über Ihr Gewicht oder Ihr Aussehen

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	36. Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Sorgen über Ihr Gewicht oder Ihr Aussehen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeinträchtigung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phqst_2

Options of the option list "Beeinträchtigung":

Key	Identifier	Count in: First Corona survey	Missing
2	Nicht beeinträchtigt	~ 69,900	No
3	Wenig beeinträchtigt	~ 65,200	No
4	Stark beeinträchtigt	~ 20,800	No
8888	Keine Antwort	~ 5,900	No

12.8.2.34.1.3 Wenig oder kein sexuelles Verlangen oder Vergnügen beim Geschlechtsverkehr

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	36. Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Wenig oder kein sexuelles Verlangen oder Vergnügen beim Geschlechtsverkehr
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeinträchtigung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phqst_3

Options of the option list "Beeinträchtigung":

Key	Identifier	Count in: First Corona survey	Missing
2	Nicht beeinträchtigt	~ 88,700	No
3	Wenig beeinträchtigt	~ 49,100	No
4	Stark beeinträchtigt	~ 16,400	No
8888	Keine Antwort	~ 7,700	No

12.8.2.34.1.4 Schwierigkeiten mit dem Ehepartner, Lebensgefährten, Freundin/Freund

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	36. Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Schwierigkeiten mit dem Ehepartner, Lebensgefährten, Freundin/Freund
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeinträchtigung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phqst_4

Options of the option list "Beeinträchtigung":

Key	Identifier	Count in: First Corona survey	Missing
2	Nicht beeinträchtigt	~ 103,300	No
3	Wenig beeinträchtigt	~ 40,500	No
4	Stark beeinträchtigt	~ 9,800	No
8888	Keine Antwort	~ 8,200	No

12.8.2.34.1.5 Belastung durch die Versorgung von Kindern, Eltern oder anderen Familienangehörigen

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	36. Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Belastung durch die Versorgung von Kindern, Eltern oder anderen Familienangehörigen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeinträchtigung

i) First Corona survey

Type	Data element

Unique identifier co1_d_co1_phqst_5

Options of the option list "Beeinträchtigung":

Key	Identifier	Count in: First Corona survey	Missing
2	Nicht beeinträchtigt	~ 96,100	No
3	Wenig beeinträchtigt	~ 40,100	No
4	Stark beeinträchtigt	~ 18,300	No
8888	Keine Antwort	~ 7,300	No

12.8.2.34.1.6 Stress bei der Arbeit oder in der Schule

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	36. Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Stress bei der Arbeit oder in der Schule
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeinträchtigung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phqst_6

Options of the option list "Beeinträchtigung":

Key	Identifier	Count in: First Corona survey	Missing
2	Nicht beeinträchtigt	~ 86,600	No
3	Wenig beeinträchtigt	~ 43,800	No
4	Stark beeinträchtigt	~ 20,700	No
8888	Keine Antwort	~ 10,700	No

12.8.2.34.1.7 Finanzielle Probleme oder Sorgen

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	36. Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Finanzielle Probleme oder Sorgen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeinträchtigung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phqst_7

Options of the option list "Beeinträchtigung":

Key	Identifier	Count in: First Corona survey	Missing
2	Nicht beeinträchtigt	~ 107,700	No
3	Wenig beeinträchtigt	~ 37,900	No
4	Stark beeinträchtigt	~ 9,700	No
8888	Keine Antwort	~ 6,500	No

12.8.2.34.1.8 Niemanden zu haben, mit dem man Probleme besprechen kann

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	36. Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Niemanden zu haben, mit dem man Probleme besprechen kann
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeinträchtigung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phqst_8

Options of the option list "Beeinträchtigung":

Key	Identifier	Count in: First Corona survey	Missing
2	Nicht beeinträchtigt	~ 109,500	No
3	Wenig beeinträchtigt	~ 35,800	No
4	Stark beeinträchtigt	~ 10,200	No
8888	Keine Antwort	~ 6,300	No

12.8.2.34.1.9 Etwas Schlimmes, das vor kurzem passiert ist

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	36. Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Etwas Schlimmes, das vor kurzem passiert ist
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeinträchtigung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phqst_9

Options of the option list "Beeinträchtigung":

Key	Identifier	Count in: First Corona survey	Missing
2	Nicht beeinträchtigt	~ 122,400	No
3	Wenig beeinträchtigt	~ 22,900	No
4	Stark beeinträchtigt	~ 9,500	No
8888	Keine Antwort	~ 7,000	No

12.8.2.34.1.10 Gedanken an schreckliche Ereignisse von früher oder Träume darüber (z. B. die Zerstörung des eigenen Heims, ein schwerer Unfall, körperliche Gewalt oder eine sexuelle Handlung unter Zwang)

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)

In subsection 2	36. Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Gedanken an schreckliche Ereignisse von früher oder Träume darüber (z. B. die Zerstörung des eigenen Heims, ein schwerer Unfall, körperliche Gewalt oder eine sexuelle Handlung unter Zwang)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured raw data
Option list	Beeinträchtigung

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_phqst_10

Options of the option list "Beeinträchtigung":

Key	Identifier	Count in: First Corona survey	Missing
2	Nicht beeinträchtigt	~ 127,700	No
3	Wenig beeinträchtigt	~ 21,700	No
4	Stark beeinträchtigt	~ 5,500	No
8888	Keine Antwort	~ 7,000	No

12.8.2.34.2 37. Wie oft nehmen Sie seit dem 1.2.2020 ein alkoholisches Getränk, also z.B. ein Glas Wein, Bier, Mixgetränk, Schnaps oder Likör, zu sich?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	37. Wie oft nehmen Sie seit dem 1.2.2020 ein alkoholisches Getränk, also z.B. ein Glas Wein, Bier, Mixgetränk, Schnaps oder Likör, zu sich?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	alk1_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_alk1

Options of the option list "alk1_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	Nie	~ 25,800	No
2	1 Mal pro Monat oder seltener	~ 19,500	No
3	2 bis 4 Mal im Monat	~ 38,200	No
4	2 bis 4 Mal pro Woche	~ 46,200	No
5	5 bis 6 Mal pro Woche	~ 15,900	No
6	1 Mal pro Tag oder öfter	~ 10,700	No
8888	Keine Antwort	~ 5,500	No

12.8.2.34.3 38. Wenn Sie Alkohol trinken, wie viele alkoholische Getränke trinken Sie dann seit dem 1. Februar 2020 üblicherweise an einem Tag?

Type	Variable

Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	38. Wenn Sie Alkohol trinken, wie viele alkoholische Getränke trinken Sie dann seit dem 1. Februar 2020 üblicherweise an einem Tag?
Data type	SMALLINT(4)
Scale niveau	nominal
Help	Ein alkoholisches Getränk (Standardgetränk) entspricht einer kleinen Flasche Bier (0,33l), einem kleinen Glas Wein (0,125l) oder einem doppelten Schnaps (4cl).
Approval	Quality-assured data
Option list	alk2_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_alk2

Options of the option list "alk2_cl":

Key	Identifier	Count in: First Corona survey	Missing
2	1 bis 2 alkoholische Getränke	~ 100,300	No
3	3 bis 4 alkoholische Getränke	~ 19,500	No
4	5 bis 6 alkoholische Getränke	~ 3,900	No
5	7 bis 9 alkoholische Getränke	~ 800	No
6	10 oder mehr alkoholische Getränke	~ 300	No
8888	Keine Antwort	~ 37,000	No

12.8.2.34.4 39. Verglichen mit der Zeit vor der Corona-Pandemie, trinken Sie…

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	39. Verglichen mit der Zeit vor der Corona-Pandemie, trinken Sie…
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	alk3_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_alk3

Options of the option list "alk3_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	…mehr Alkohol?	~ 20,400	No
2	…weniger Alkohol?	~ 15,400	No
3	…so viel Alkohol wie vorher?	~ 94,300	No
8888	Keine Antwort	~ 31,600	No

12.8.2.34.5 40. Rauchen Sie zurzeit Zigaretten, Zigarren, Zigarillos, Pfeife oder andere Tabakprodukte?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	40. Rauchen Sie zurzeit Zigaretten, Zigarren, Zigarillos, Pfeife oder andere Tabakprodukte?

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	tab1_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_tab1

Options of the option list "tab1_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	Nein, ich habe nie geraucht	~ 80,400	No
2	Nein, aber ich habe früher geraucht	~ 51,800	No
3	Ja	~ 24,200	No
8888	Keine Antwort	~ 5,300	No

12.8.2.35 40a. Was und wie viel rauchen Sie derzeit durchschnittlich?

12.8.2.35.1 Veränderung von Verhaltensweisen

Die verhängten Einschränkungen verändern die persönlichen Verhaltensweisen vieler Menschen. Die NAKO möchte zum Schluss erfahren, inwieweit Sie selbst Änderungen in den nachfolgend beschriebenen Dingen durchführen bzw. durchgeführt haben.

12.8.2.35.1.1 Zigaretten

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	40a. Was und wie viel rauchen Sie derzeit durchschnittlich?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Zigaretten
Unit or input format	pro Tag
Data type	DECIMAL(8,3)
Scale niveau	ordinal
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_tab1a_1

12.8.2.35.1.2 Pfeife

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	40a. Was und wie viel rauchen Sie derzeit durchschnittlich?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Pfeife
Unit or input format	pro Tag
Data type	DECIMAL(8,3)
Scale niveau	ordinal
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_tab1a_2

12.8.2.35.1.3 Zigarre/Zigarillo

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 2	40a. Was und wie viel rauchen Sie derzeit durchschnittlich?
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	Zigarre/Zigarillo
Unit or input format	pro Tag
Data type	DECIMAL(8,3)
Scale niveau	ordinal
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_tab1a_3

12.8.2.35.2 41. Benutzen Sie zurzeit eine elektrische Zigarette (E-Zigarette) oder ein ähnliches Produkt (wie zum Beispiel E-Shisha, E-Zigarre oder E-Pfeife)?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	41. Benutzen Sie zurzeit eine elektrische Zigarette (E-Zigarette) oder ein ähnliches Produkt (wie zum Beispiel E-Shisha, E-Zigarre oder E-Pfeife)?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinKeiAnt

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_tab2

Options of the option list "JaNeinKeiAnt":

Key	Identifier	Count in: First Corona survey	Missing
1	Ja	~ 1,800	No
2	Nein	~ 148,000	No
8888	Keine Antwort	~ 12,000	No

12.8.2.35.3 41a. Wie viel Milliliter (ml) Liquid verbrauchen Sie derzeit durchschnittlich?

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	41a. Wie viel Milliliter (ml) Liquid verbrauchen Sie derzeit durchschnittlich?
Data type	DECIMAL(8,3)

Scale niveau	ordinal
Help	Falls nicht angegeben, bitte 8888 eintragen.
Approval	Quality-assured data

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_tab2a

12.8.2.35.4 42. Verglichen mit der Zeit vor der Corona-Pandemie, rauchen oder verdampfen Sie…

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
In subsection 1	Veränderung von Verhaltensweisen
Title/Description	42. Verglichen mit der Zeit vor der Corona-Pandemie, rauchen oder verdampfen Sie…
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	tab3_cl

i) First Corona survey

Type	Data element
Unique identifier	co1_d_co1_tab3

Options of the option list "tab3_cl":

Key	Identifier	Count in: First Corona survey	Missing
1	… mehr als vorher?	~ 5,100	No
2	… weniger als vorher?	~ 5,600	No
3	… ungefähr so viel wie vorher	~ 27,100	No
8888	Keine Antwort	~ 123,800	No

12.8.2.36 Status des Untersuchungsmoduls Corona-Fragebogen

Type	Variable
Superordinate	Corona-Fragebogen, p. 6408 (Examination)
Title	Status des Untersuchungsmoduls Corona-Fragebogen
Description	Gibt an, ob das Untersuchungsmodul Corona-Fragebogen ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First Corona survey

Type	Data element
Unique identifier	co1_unt418_status

12.8.3 Zweite Corona-Sonderbefragung

Type	Examination (unit)
Superordinate	Corona Project, p. 6395 (Project)
Name	Zweite Corona-Sonderbefragung
Title	Zweite Corona-Sonderbefragung der NAKO
Description	Zweite Corona-Sonderbefragung. Datenerhebung zwischen 27.09.2022 und 08.02.2023, bereinigt nach QS-Bericht NAKO-764. Fragebögen, die nicht von der Teilnehmerin/vom Teilnehmer selbst ausgefüllt wurden (siehe Variable d_co2_t1) sowie Datensätze mit einer großen Anzahl unbeantworteter Fragekomplexe (siehe Variablen d_co2_miss_sec und d_co2_miss_all) oder unplausiblen Angaben zu Alter und Geschlecht (siehe Variablen d_co2_val_gebdat, d_co2_val_sex und d_co2_val_agesex) sollten ggf. aus Auswertungen ausgeschlossen werden, da die Zuordnung der Angaben zum jeweiligen Teilnehmer evtl. nicht korrekt ist. Einige möglicherweise unplausible Angaben (z.B. bei Körpergewicht, Dauer von Krankenhausaufenthalten, Häufigkeit von verschobenen/abgesagten Arzt-/Krankenhausterminen oder Zeitabstände zwischen Infektionen bzw. Impfungen) wurden nicht nachträglich korrigiert.
Unique identifier	ls_corona2
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Second Corona survey	~ 115,000	~ 115,000	22/11/2022	15/02/2023	~ 115,000

12.8.3.1 Bitte geben Sie Ihr Geschlecht an

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Bitte geben Sie Ihr Geschlecht an
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_1

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_a2

Options of the option list "cl_co2_1":

Key	Identifier	Count in: Second Corona survey	Missing
1	Männlich	~ 56,200	No
2	Weiblich	~ 58,800	No
3	Divers	< 100	No
8888	Keine Angabe	< 10	Yes

12.8.3.2 Wie viel wiegen Sie zurzeit in Unterwäsche?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wie viel wiegen Sie zurzeit in Unterwäsche?

Unit or input format	kg
Data type	DECIMAL(5,1)
Scale niveau	metric
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_a3

12.8.3.3 Wie würden Sie Ihren aktuellen Gesundheitszustand im Allgemeinen beschreiben?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wie würden Sie Ihren aktuellen Gesundheitszustand im Allgemeinen beschreiben?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_2

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_b1

Options of the option list "cl_co2_2":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ausgezeichnet	~ 4,500	No
2	Sehr gut	~ 33,000	No
3	Gut	~ 59,300	No
4	Weniger gut	~ 15,800	No
5	Schlecht	~ 1,600	No
8888	Keine Angabe	~ 900	Yes

12.8.3.4 Verglichen mit der Zeit vor der Corona-Pandemie, wie ist Ihr derzeitiger Gesundheitszustand?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Verglichen mit der Zeit vor der Corona-Pandemie, wie ist Ihr derzeitiger Gesundheitszustand?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_3

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_b2

Options of the option list "cl_co2_3":

Key	Identifier	Count in: Second Corona survey	Missing
1	Derzeit viel besser als vorher	~ 1,800	No
2	Derzeit etwas besser als vorher	~ 6,200	No
3	Etwa so wie vorher	~ 74,000	No
4	Derzeit etwas schlechter als vorher	~ 28,600	No
5	Derzeit viel schlechter als vorher	~ 3,800	No
8888	Keine Angabe	~ 600	Yes

12.8.3.5 Im Folgenden sind einige Tätigkeiten beschrieben, die Sie vielleicht an einem normalen Tag ausüben. Sind Sie durch Ihren derzeitigen Gesundheitszustand bei diesen Tätigkeiten eingeschränkt? Wenn ja, wie stark?

12.8.3.5.1 Mittelschwere Tätigkeiten, z.B. einen Tisch verschieben, staubsaugen, kegeln, Golf spielen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Im Folgenden sind einige Tätigkeiten beschrieben, die Sie vielleicht an einem normalen Tag ausüben. Sind Sie durch Ihren derzeitigen Gesundheitszustand bei diesen Tätigkeiten eingeschränkt? Wenn ja, wie stark?
Question short	TODO
Title/Description	Mittelschwere Tätigkeiten, z.B. einen Tisch verschieben, staubsaugen, kegeln, Golf spielen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_4

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_b4_b4a

Options of the option list "cl_co2_4":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja, stark eingeschränkt	~ 3,400	No
2	Ja, etwas eingeschränkt	~ 21,600	No
3	Nein, überhaupt nicht eingeschränkt	~ 89,100	No
8888	Keine Angabe	~ 900	Yes

12.8.3.5.2 Mehrere Treppenabsätze steigen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Im Folgenden sind einige Tätigkeiten beschrieben, die Sie vielleicht an einem normalen Tag ausüben. Sind Sie durch Ihren derzeitigen Gesundheitszustand bei diesen Tätigkeiten eingeschränkt? Wenn ja, wie stark?
Question short	TODO
Title/Description	Mehrere Treppenabsätze steigen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_4

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_b4_b4b

Options of the option list "cl_co2_4":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja, stark eingeschränkt	~ 4,800	No
2	Ja, etwas eingeschränkt	~ 28,500	No
3	Nein, überhaupt nicht eingeschränkt	~ 79,600	No
8888	Keine Angabe	~ 2,100	Yes

12.8.3.6 Hatten Sie in den vergangenen 4 Wochen aufgrund Ihrer körperlichen Gesundheit irgendwelche Schwierigkeiten bei der Arbeit oder anderen alltäglichen Tätigkeiten im Beruf bzw. zu Hause?

12.8.3.6.1 Ich habe weniger geschafft als ich wollte

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie in den vergangenen 4 Wochen aufgrund Ihrer körperlichen Gesundheit irgendwelche Schwierigkeiten bei der Arbeit oder anderen alltäglichen Tätigkeiten im Beruf bzw. zu Hause?
Question short	TODO
Title/Description	Ich habe weniger geschafft als ich wollte
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_b5_b5a

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 34,000	No
2	Nein	~ 79,800	No
8888	Keine Angabe	~ 1,300	Yes
7775	erlaubt übersprungen	0	Yes

12.8.3.6.2 Ich konnte nur bestimmte Dinge tun

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie in den vergangenen 4 Wochen aufgrund Ihrer körperlichen Gesundheit irgendwelche Schwierigkeiten bei der Arbeit oder anderen alltäglichen Tätigkeiten im Beruf bzw. zu Hause?
Question short	TODO
Title/Description	Ich konnte nur bestimmte Dinge tun
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_b5_b5b

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 21,300	No
2	Nein	~ 89,900	No
8888	Keine Angabe	~ 3,800	Yes
7775	erlaubt übersprungen	0	Yes

12.8.3.7 Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?

12.8.3.7.1 Fieber, erhöhte Temperatur oder Schüttelfrost

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Fieber, erhöhte Temperatur oder Schüttelfrost
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c1

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 7,500	No
2	Nein	~ 105,000	No
9999	Weiß nicht	~ 900	Yes
8888	Keine Angabe	~ 1,700	Yes

12.8.3.7.2 Riechstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Riechstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c2

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 5,500	No
2	Nein	~ 106,200	No
9999	Weiß nicht	~ 1,400	Yes
8888	Keine Angabe	~ 2,000	Yes

12.8.3.7.3 Geschmacksstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Geschmacksstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c3

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 4,400	No
2	Nein	~ 107,100	No
9999	Weiß nicht	~ 1,000	Yes
8888	Keine Angabe	~ 2,400	Yes

12.8.3.7.4 Gelenk-, Muskel- oder Gliederschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Gelenk-, Muskel- oder Gliederschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c4

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 43,300	No
2	Nein	~ 68,300	No
9999	Weiß nicht	~ 1,400	Yes
8888	Keine Angabe	~ 2,000	Yes

12.8.3.7.5 Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c5

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 41,800	No
2	Nein	~ 67,400	No
9999	Weiß nicht	~ 3,800	Yes
8888	Keine Angabe	~ 2,000	Yes

12.8.3.7.6 Schlafstörungen oder unerholsamer Schlaf

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Schlafstörungen oder unerholsamer Schlaf
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c6

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 45,200	No
2	Nein	~ 64,300	No
9999	Weiß nicht	~ 3,500	Yes
8888	Keine Angabe	~ 2,100	Yes

12.8.3.7.7 Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)

In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c7

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 36,000	No
2	Nein	~ 72,600	No
9999	Weiß nicht	~ 4,600	Yes
8888	Keine Angabe	~ 1,900	Yes

12.8.3.7.8 Schweißausbrüche

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Schweißausbrüche
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c8

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 21,100	No
2	Nein	~ 90,300	No
9999	Weiß nicht	~ 1,500	Yes
8888	Keine Angabe	~ 2,200	Yes

12.8.3.7.9 Gedächtnisstörungen oder Wortfindungsstörungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Gedächtnisstörungen oder Wortfindungsstörungen
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c9

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 21,200	No
2	Nein	~ 87,000	No
9999	Weiß nicht	~ 4,600	Yes
8888	Keine Angabe	~ 2,200	Yes

12.8.3.7.10 Konzentrationsschwierigkeiten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Konzentrationsschwierigkeiten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c10

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 24,400	No
2	Nein	~ 84,500	No
9999	Weiß nicht	~ 3,900	Yes
8888	Keine Angabe	~ 2,200	Yes

12.8.3.7.11 Kopfschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Kopfschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c11

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 29,700	No
2	Nein	~ 81,800	No
9999	Weiß nicht	~ 1,100	Yes
8888	Keine Angabe	~ 2,300	Yes

12.8.3.7.12 Schnupfen oder verstopfte Nase

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Schnupfen oder verstopfte Nase
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c12

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 34,800	No
2	Nein	~ 76,900	No
9999	Weiß nicht	~ 1,100	Yes
8888	Keine Angabe	~ 2,100	Yes

12.8.3.7.13 Husten oder Reizhusten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Husten oder Reizhusten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c13

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 28,200	No
2	Nein	~ 83,400	No
9999	Weiß nicht	~ 1,100	Yes
8888	Keine Angabe	~ 2,300	Yes

12.8.3.7.14 Atemprobleme wie Kurzatmigkeit oder Atemnot

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Atemprobleme wie Kurzatmigkeit oder Atemnot
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c14

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 14,700	No
2	Nein	~ 96,000	No
9999	Weiß nicht	~ 2,100	Yes
8888	Keine Angabe	~ 2,200	Yes

12.8.3.7.15 Engegefühl in der Brust oder Brustschmerz

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Engegefühl in der Brust oder Brustschmerz
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c15

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 9,100	No
2	Nein	~ 102,000	No
9999	Weiß nicht	~ 1,700	Yes
8888	Keine Angabe	~ 2,300	Yes

12.8.3.7.16 Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)

In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c16

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 11,400	No
2	Nein	~ 98,000	No
9999	Weiß nicht	~ 3,400	Yes
8888	Keine Angabe	~ 2,300	Yes

12.8.3.7.17 Magen-Darm-Beschwerden wie Übelkeit oder Durchfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Magen-Darm-Beschwerden wie Übelkeit oder Durchfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c17

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 15,900	No
2	Nein	~ 95,900	No
9999	Weiß nicht	~ 1,100	Yes
8888	Keine Angabe	~ 2,200	Yes

12.8.3.7.18 Appetitlosigkeit oder Gewichtsverlust

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Appetitlosigkeit oder Gewichtsverlust
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c18

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 5,100	No
2	Nein	~ 106,800	No
9999	Weiß nicht	~ 800	Yes
8888	Keine Angabe	~ 2,300	Yes

12.8.3.7.19 Haarausfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Haarausfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c19

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 10,900	No
2	Nein	~ 98,600	No
9999	Weiß nicht	~ 2,800	Yes
8888	Keine Angabe	~ 2,800	Yes

12.8.3.7.20 Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c20

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 15,600	No
2	Nein	~ 95,200	No
9999	Weiß nicht	~ 1,800	Yes
8888	Keine Angabe	~ 2,300	Yes

12.8.3.7.21 Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben Sie aktuell (bzw. in den letzten zwei Wochen) die nachfolgend genannten Beschwerden?
Question short	TODO
Title/Description	Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c0_c21

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 20,600	No
2	Nein	~ 89,900	No
9999	Weiß nicht	~ 2,200	Yes
8888	Keine Angabe	~ 2,300	Yes

12.8.3.8 Begannen die Beschwerden vor Dezember 2019: Fieber, erhöhte Temperatur oder Schüttelfrost?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Fieber, erhöhte Temperatur oder Schüttelfrost?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c1vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 300	No
2	Nein	~ 7,200	No
8888	Keine Angabe	< 100	Yes
7775	erlaubt übersprungen	~ 107,500	Yes

12.8.3.9 Seit wann bestehen die Beschwerden: Fieber, erhöhte Temperatur oder Schüttelfrost? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Fieber, erhöhte Temperatur oder Schüttelfrost? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Fieber, erhöhte Temperatur oder Schüttelfrost? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c1datum

12.8.3.10 Begannen die Beschwerden vor Dezember 2019: Riechstörung?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Riechstörung?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c2vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,300	No
2	Nein	~ 4,100	No
8888	Keine Angabe	< 100	Yes
7775	erlaubt übersprungen	~ 109,500	Yes

12.8.3.11 Seit wann bestehen die Beschwerden: Riechstörung? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable

Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Riechstörung? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Riechstörung? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c2datum

12.8.3.12 Begannen die Beschwerden vor Dezember 2019: Geschmacksstörung?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Geschmacksstörung?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c3vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 600	No
2	Nein	~ 3,800	No
8888	Keine Angabe	< 100	Yes
7775	erlaubt übersprungen	~ 110,600	Yes

12.8.3.13 Seit wann bestehen die Beschwerden: Geschmacksstörung? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Geschmacksstörung? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Geschmacksstörung? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element

Unique identifier	co2_d_co2_c3datum

12.8.3.14 Begannen die Beschwerden vor Dezember 2019: Gelenk-, Muskel- oder Gliederschmerzen?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Gelenk-, Muskel- oder Gliederschmerzen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c4vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 20,300	No
2	Nein	~ 22,700	No
8888	Keine Angabe	~ 300	Yes
7775	erlaubt übersprungen	~ 71,700	Yes

12.8.3.15 Seit wann bestehen die Beschwerden: Gelenk-, Muskel- oder Gliederschmerzen? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Gelenk-, Muskel- oder Gliederschmerzen? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Gelenk-, Muskel- oder Gliederschmerzen? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c4datum

12.8.3.16 Begannen die Beschwerden vor Dezember 2019: Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO

Title/Description	Begannen die Beschwerden vor Dezember 2019: Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c5vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 14,000	No
2	Nein	~ 27,400	No
8888	Keine Angabe	~ 300	Yes
7775	erlaubt übersprungen	~ 73,300	Yes

12.8.3.17 Seit wann bestehen die Beschwerden: Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c5datum

12.8.3.18 Begannen die Beschwerden vor Dezember 2019: Schlafstörungen oder unerholsamer Schlaf?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Schlafstörungen oder unerholsamer Schlaf?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c6vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 23,900	No
2	Nein	~ 20,900	No
8888	Keine Angabe	~ 400	Yes
7775	erlaubt übersprungen	~ 69,800	Yes

12.8.3.19 Seit wann bestehen die Beschwerden: Schlafstörungen oder unerholsamer Schlaf? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Schlafstörungen oder unerholsamer Schlaf? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Schlafstörungen oder unerholsamer Schlaf? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c6datum

12.8.3.20 Begannen die Beschwerden vor Dezember 2019: Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c7vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 10,600	No
2	Nein	~ 24,900	No
8888	Keine Angabe	~ 400	Yes
7775	erlaubt übersprungen	~ 79,100	Yes

12.8.3.21 Seit wann bestehen die Beschwerden: Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c7datum

12.8.3.22 Begannen die Beschwerden vor Dezember 2019: Schweißausbrüche?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Schweißausbrüche?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c8vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 9,300	No
2	Nein	~ 11,500	No
8888	Keine Angabe	~ 200	Yes
7775	erlaubt übersprungen	~ 94,000	Yes

12.8.3.23 Seit wann bestehen die Beschwerden: Schweißausbrüche? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Schweißausbrüche? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Description	Seit wann bestehen die Beschwerden: Schweißausbrüche? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c8datum

12.8.3.24 Begannen die Beschwerden vor Dezember 2019: Gedächtnisstörungen oder Wortfindungsstörungen?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Gedächtnisstörungen oder Wortfindungsstörungen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c9vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 8,300	No
2	Nein	~ 12,600	No
8888	Keine Angabe	~ 300	Yes
7775	erlaubt übersprungen	~ 93,800	Yes

12.8.3.25 Seit wann bestehen die Beschwerden: Gedächtnisstörungen oder Wortfindungsstörungen? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Gedächtnisstörungen oder Wortfindungsstörungen? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Gedächtnisstörungen oder Wortfindungsstörungen? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c9datum

12.8.3.26 Begannen die Beschwerden vor Dezember 2019: Konzentrationsschwierigkeiten?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Konzentrationsschwierigkeiten?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c10vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 9,600	No
2	Nein	~ 14,500	No
8888	Keine Angabe	~ 300	Yes
7775	erlaubt übersprungen	~ 90,600	Yes

12.8.3.27 Seit wann bestehen die Beschwerden: Konzentrationsschwierigkeiten? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Konzentrationsschwierigkeiten? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Konzentrationsschwierigkeiten? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c10datum

12.8.3.28 Begannen die Beschwerden vor Dezember 2019: Kopfschmerzen?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Kopfschmerzen?

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c11vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 14,900	No
2	Nein	~ 14,500	No
8888	Keine Angabe	~ 300	Yes
7775	erlaubt übersprungen	~ 85,300	Yes

12.8.3.29 Seit wann bestehen die Beschwerden: Kopfschmerzen? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Kopfschmerzen? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Kopfschmerzen? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c11datum

12.8.3.30 Begannen die Beschwerden vor Dezember 2019: Schnupfen oder verstopfte Nase?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Schnupfen oder verstopfte Nase?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c12vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 10,700	No
2	Nein	~ 23,700	No
8888	Keine Angabe	~ 400	Yes
7775	erlaubt übersprungen	~ 80,200	Yes

12.8.3.31 Seit wann bestehen die Beschwerden: Schnupfen oder verstopfte Nase? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Schnupfen oder verstopfte Nase? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Schnupfen oder verstopfte Nase? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c12datum

12.8.3.32 Begannen die Beschwerden vor Dezember 2019: Husten oder Reizhusten?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Husten oder Reizhusten?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c13vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 7,100	No
2	Nein	~ 20,800	No
8888	Keine Angabe	~ 300	Yes
7775	erlaubt übersprungen	~ 86,800	Yes

12.8.3.33 Seit wann bestehen die Beschwerden: Husten oder Reizhusten? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable

Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Husten oder Reizhusten? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Husten oder Reizhusten? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c13datum

12.8.3.34 Begannen die Beschwerden vor Dezember 2019: Atemprobleme wie Kurzatmigkeit oder Atemnot?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Atemprobleme wie Kurzatmigkeit oder Atemnot?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c14vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 5,300	No
2	Nein	~ 9,200	No
8888	Keine Angabe	~ 200	Yes
7775	erlaubt übersprungen	~ 100,300	Yes

12.8.3.35 Seit wann bestehen die Beschwerden: Atemprobleme wie Kurzatmigkeit oder Atemnot? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Atemprobleme wie Kurzatmigkeit oder Atemnot? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Atemprobleme wie Kurzatmigkeit oder Atemnot? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c14datum

12.8.3.36 Begannen die Beschwerden vor Dezember 2019: Engegefühl in der Brust oder Brustschmerz?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Engegefühl in der Brust oder Brustschmerz?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c15vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 2,800	No
2	Nein	~ 6,200	No
8888	Keine Angabe	~ 100	Yes
7775	erlaubt übersprungen	~ 105,900	Yes

12.8.3.37 Seit wann bestehen die Beschwerden: Engegefühl in der Brust oder Brustschmerz? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Engegefühl in der Brust oder Brustschmerz? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Engegefühl in der Brust oder Brustschmerz? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c15datum

12.8.3.38 Begannen die Beschwerden vor Dezember 2019: Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)

Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c16vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 6,000	No
2	Nein	~ 5,200	No
8888	Keine Angabe	~ 200	Yes
7775	erlaubt übersprungen	~ 103,600	Yes

12.8.3.39 Seit wann bestehen die Beschwerden: Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c16datum

12.8.3.40 Begannen die Beschwerden vor Dezember 2019: Magen-Darm-Beschwerden wie Übelkeit oder Durchfall?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Magen-Darm-Beschwerden wie Übelkeit oder Durchfall?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c17vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 6,700	No
2	Nein	~ 8,900	No
8888	Keine Angabe	~ 200	Yes
7775	erlaubt übersprungen	~ 99,200	Yes

12.8.3.41 Seit wann bestehen die Beschwerden: Magen-Darm-Beschwerden wie Übelkeit oder Durchfall? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Magen-Darm-Beschwerden wie Übelkeit oder Durchfall? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Magen-Darm-Beschwerden wie Übelkeit oder Durchfall? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c17datum

12.8.3.42 Begannen die Beschwerden vor Dezember 2019: Appetitlosigkeit oder Gewichtsverlust?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Appetitlosigkeit oder Gewichtsverlust?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c18vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 700	No
2	Nein	~ 4,300	No
8888	Keine Angabe	< 100	Yes
7775	erlaubt übersprungen	~ 109,900	Yes

12.8.3.43 Seit wann bestehen die Beschwerden: Appetitlosigkeit oder Gewichtsverlust? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Appetitlosigkeit oder Gewichtsverlust? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Appetitlosigkeit oder Gewichtsverlust? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c18datum

12.8.3.44 Begannen die Beschwerden vor Dezember 2019: Haarausfall?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Haarausfall?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c19vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 5,100	No
2	Nein	~ 5,600	No
8888	Keine Angabe	~ 100	Yes
7775	erlaubt übersprungen	~ 104,100	Yes

12.8.3.45 Seit wann bestehen die Beschwerden: Haarausfall? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Haarausfall? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Haarausfall? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME

Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c19datum

12.8.3.46 Begannen die Beschwerden vor Dezember 2019: Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c20vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 6,300	No
2	Nein	~ 9,100	No
8888	Keine Angabe	~ 200	Yes
7775	erlaubt übersprungen	~ 99,400	Yes

12.8.3.47 Seit wann bestehen die Beschwerden: Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c20datum

12.8.3.48 Begannen die Beschwerden vor Dezember 2019: Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Begannen die Beschwerden vor Dezember 2019: Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c21vorfilter

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 11,200	No
2	Nein	~ 9,100	No
8888	Keine Angabe	~ 300	Yes
7775	erlaubt übersprungen	~ 94,400	Yes

12.8.3.49 Seit wann bestehen die Beschwerden: Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen? Falls nicht erinnerbar, schätzen Sie bitte ungefähr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann bestehen die Beschwerden: Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen? Falls nicht erinnerbar, schätzen Sie bitte ungefähr
Description	Seit wann bestehen die Beschwerden: Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c21datum

12.8.3.50 Sie haben oben Erschöpfung angegeben. Wie stufen Sie Ihre Erschöpfung ein?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Sie haben oben Erschöpfung angegeben. Wie stufen Sie Ihre Erschöpfung ein?

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_6

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c22

Options of the option list "cl_co2_6":

Key	Identifier	Count in: Second Corona survey	Missing
1	Leicht	~ 13,900	No
2	Mäßig	~ 26,400	No
3	Erheblich	~ 8,300	No
4	Schwer	~ 600	No
8888	Keine Angabe	~ 300	Yes
7775	erlaubt übersprungen	~ 65,500	Yes

12.8.3.51 Steht die Erschöpfung im Verhältnis zu der voraus-gegangenen Belastung?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Steht die Erschöpfung im Verhältnis zu der voraus-gegangenen Belastung?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c23

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 12,900	No
2	Nein	~ 14,300	No
9999	Weiß nicht	~ 7,700	Yes
8888	Keine Angabe	~ 400	Yes

12.8.3.52 Bessert sich die Erschöpfung erheblich durch Ausruhen?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Bessert sich die Erschöpfung erheblich durch Ausruhen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c24

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 20,900	No
2	Nein	~ 10,300	No
9999	Weiß nicht	~ 3,900	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.53 Wenn Sie sich im Alltag körperlich oder geistig anstrengen, führt das danach (eventuell mit 1-2 Tagen Verzögerung) zu vermehrten Beschwerden?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wenn Sie sich im Alltag körperlich oder geistig anstrengen, führt das danach (eventuell mit 1-2 Tagen Verzögerung) zu vermehrten Beschwerden?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c25

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 11,200	No
2	Nein	~ 17,100	No
9999	Weiß nicht	~ 7,000	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.54 Wie lange dauert es, bis diese vermehrten Beschwerden wieder abgeklungen sind?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wie lange dauert es, bis diese vermehrten Beschwerden wieder abgeklungen sind?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_7

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_c26

Options of the option list "cl_co2_7":

Key	Identifier	Count in: Second Corona survey	Missing
1	< 3 Stunden	~ 900	No
2	4 - 13 Stunden	~ 2,700	No
3	14 - 23 Stunden	~ 2,500	No
4	> 24 Stunden	~ 5,100	No
8888	Keine Angabe	< 100	Yes
7775	erlaubt übersprungen	~ 103,900	Yes

12.8.3.55 Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?

12.8.3.55.1 Wenig Interesse oder Freude an Ihren Tätigkeiten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Wenig Interesse oder Freude an Ihren Tätigkeiten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phq9_d1

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 54,300	No
2	An einzelnen Tagen	~ 47,500	No
3	An mehr als der Hälfte der Tage	~ 6,900	No
4	Beinahe jeden Tag	~ 3,300	No
8888	Keine Angabe	~ 3,100	Yes

12.8.3.55.2 Niedergeschlagenheit, Schwermut oder Hoffnungslosigkeit

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Niedergeschlagenheit, Schwermut oder Hoffnungslosigkeit
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phq9_d2

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 71,300	No
2	An einzelnen Tagen	~ 33,800	No
3	An mehr als der Hälfte der Tage	~ 4,600	No
4	Beinahe jeden Tag	~ 2,100	No
8888	Keine Angabe	~ 3,200	Yes

12.8.3.55.3 Schwierigkeiten, ein- oder durchzuschlafen, oder vermehrter Schlaf

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Schwierigkeiten, ein- oder durchzuschlafen, oder vermehrter Schlaf
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phq9_d3

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 41,800	No
2	An einzelnen Tagen	~ 47,300	No
3	An mehr als der Hälfte der Tage	~ 13,400	No
4	Beinahe jeden Tag	~ 9,400	No
8888	Keine Angabe	~ 3,200	Yes

12.8.3.55.4 Müdigkeit oder Gefühl, keine Energie mehr zu haben

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Müdigkeit oder Gefühl, keine Energie mehr zu haben
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phq9_d4

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 40,600	No
2	An einzelnen Tagen	~ 53,800	No
3	An mehr als der Hälfte der Tage	~ 11,500	No
4	Beinahe jeden Tag	~ 5,900	No
8888	Keine Angabe	~ 3,200	Yes

12.8.3.55.5 Verminderter Appetit oder übermäßiges Bedürfnis zu essen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Verminderter Appetit oder übermäßiges Bedürfnis zu essen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phq9_d5

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 80,400	No
2	An einzelnen Tagen	~ 24,000	No
3	An mehr als der Hälfte der Tage	~ 5,100	No
4	Beinahe jeden Tag	~ 2,300	No
8888	Keine Angabe	~ 3,300	Yes

12.8.3.55.6 Schlechte Meinung von sich selbst; Gefühl, ein Versager zu sein oder die Familie enttäuscht zu haben

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Schlechte Meinung von sich selbst; Gefühl, ein Versager zu sein oder die Familie enttäuscht zu haben
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phq9_d6

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 84,500	No
2	An einzelnen Tagen	~ 21,800	No
3	An mehr als der Hälfte der Tage	~ 3,500	No
4	Beinahe jeden Tag	~ 2,000	No
8888	Keine Angabe	~ 3,200	Yes

12.8.3.55.7 Schwierigkeiten, sich auf etwas zu konzentrieren, z.B. beim Zeitung lesen oder Fernsehen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Schwierigkeiten, sich auf etwas zu konzentrieren, z.B. beim Zeitung lesen oder Fernsehen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phq9_d7

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 71,400	No
2	An einzelnen Tagen	~ 32,700	No
3	An mehr als der Hälfte der Tage	~ 5,300	No
4	Beinahe jeden Tag	~ 2,400	No
8888	Keine Angabe	~ 3,200	Yes

12.8.3.55.8 Waren Ihre Bewegungen oder Ihre Sprache so verlangsamt, dass es auch anderen auffallen würde? Oder waren Sie im Gegenteil "zappelig" oder ruhelos und hatten dadurch einen stärkeren Bewegungsdrang als sonst?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Waren Ihre Bewegungen oder Ihre Sprache so verlangsamt, dass es auch anderen auffallen würde? Oder waren Sie im Gegenteil "zappelig" oder ruhelos und hatten dadurch einen stärkeren Bewegungsdrang als sonst?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phq9_d8

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 98,900	No
2	An einzelnen Tagen	~ 10,500	No
3	An mehr als der Hälfte der Tage	~ 1,600	No
4	Beinahe jeden Tag	~ 700	No
8888	Keine Angabe	~ 3,300	Yes

12.8.3.55.9 Gedanken, dass Sie lieber tot wären oder sich Leid zufügen möchten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten zwei Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Gedanken, dass Sie lieber tot wären oder sich Leid zufügen möchten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phq9_d9

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 103,000	No
2	An einzelnen Tagen	~ 6,700	No
3	An mehr als der Hälfte der Tage	~ 600	No
4	Beinahe jeden Tag	~ 300	No
8888	Keine Angabe	~ 4,400	Yes

12.8.3.56 Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?

12.8.3.56.1 Gefühle der Nervosität, Ängstlichkeit oder Anspannung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Gefühle der Nervosität, Ängstlichkeit oder Anspannung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_gad7_d10

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 63,900	No
2	An einzelnen Tagen	~ 40,200	No
3	An mehr als der Hälfte der Tage	~ 5,300	No
4	Beinahe jeden Tag	~ 2,300	No
8888	Keine Angabe	~ 3,300	Yes

12.8.3.56.2 Unfähigkeit, Sorgen zu stoppen oder zu kontrollieren

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Unfähigkeit, Sorgen zu stoppen oder zu kontrollieren
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_gad7_d11

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 77,300	No
2	An einzelnen Tagen	~ 28,100	No
3	An mehr als der Hälfte der Tage	~ 4,300	No
4	Beinahe jeden Tag	~ 1,900	No
8888	Keine Angabe	~ 3,400	Yes

12.8.3.56.3 Übermäßige Sorgen bezüglich verschiedener Angelegenheiten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Übermäßige Sorgen bezüglich verschiedener Angelegenheiten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_gad7_d12

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 61,300	No
2	An einzelnen Tagen	~ 41,800	No
3	An mehr als der Hälfte der Tage	~ 6,000	No
4	Beinahe jeden Tag	~ 2,600	No
8888	Keine Angabe	~ 3,400	Yes

12.8.3.56.4 Schwierigkeiten, sich zu entspannen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)

In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Schwierigkeiten, sich zu entspannen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_gad7_d13

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 51,700	No
2	An einzelnen Tagen	~ 46,900	No
3	An mehr als der Hälfte der Tage	~ 9,000	No
4	Beinahe jeden Tag	~ 4,100	No
8888	Keine Angabe	~ 3,400	Yes

12.8.3.56.5 So rastlos sein, dass das Stillsitzen schwer fällt

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	So rastlos sein, dass das Stillsitzen schwer fällt
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_gad7_d14

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 86,800	No
2	An einzelnen Tagen	~ 20,300	No
3	An mehr als der Hälfte der Tage	~ 3,200	No
4	Beinahe jeden Tag	~ 1,300	No
8888	Keine Angabe	~ 3,500	Yes

12.8.3.56.6 Schnelle Verärgerung oder Gereiztheit

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Schnelle Verärgerung oder Gereiztheit
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_gad7_d15

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 53,600	No
2	An einzelnen Tagen	~ 49,300	No
3	An mehr als der Hälfte der Tage	~ 6,400	No
4	Beinahe jeden Tag	~ 2,300	No
8888	Keine Angabe	~ 3,400	Yes

12.8.3.56.7 Angstgefühle, so als könnte etwas Schreckliches passieren

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie oft fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Angstgefühle, so als könnte etwas Schreckliches passieren
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_8

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_gad7_d16

Options of the option list "cl_co2_8":

Key	Identifier	Count in: Second Corona survey	Missing
1	Überhaupt nicht	~ 80,100	No
2	An einzelnen Tagen	~ 26,700	No
3	An mehr als der Hälfte der Tage	~ 3,200	No
4	Beinahe jeden Tag	~ 1,500	No
8888	Keine Angabe	~ 3,500	Yes

12.8.3.57 Wenn Sie an die letzten vier Wochen denken, wie häufig...

12.8.3.57.1 ... haben Sie das Gefühl, dass Ihnen die Gesellschaft anderer fehlt?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wenn Sie an die letzten vier Wochen denken, wie häufig...
Question short	TODO
Title/Description	... haben Sie das Gefühl, dass Ihnen die Gesellschaft anderer fehlt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_9

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_ucla_d17

Options of the option list "cl_co2_9":

Key	Identifier	Count in: Second Corona survey	Missing
1	Oft	~ 7,700	No
2	Manchmal	~ 38,500	No
3	Selten / Nie	~ 65,600	No
8888	Keine Angabe	~ 3,200	Yes

12.8.3.57.2 ... haben Sie das Gefühl, außen vor zu sein?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wenn Sie an die letzten vier Wochen denken, wie häufig...
Question short	TODO
Title/Description	... haben Sie das Gefühl, außen vor zu sein?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_9

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_ucla_d18

Options of the option list "cl_co2_9":

Key	Identifier	Count in: Second Corona survey	Missing
1	Oft	~ 5,600	No
2	Manchmal	~ 24,500	No
3	Selten / Nie	~ 81,600	No
8888	Keine Angabe	~ 3,300	Yes

12.8.3.57.3 ... fühlen Sie sich sozial isoliert?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wenn Sie an die letzten vier Wochen denken, wie häufig...
Question short	TODO
Title/Description	... fühlen Sie sich sozial isoliert?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_9

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_ucla_d19

Options of the option list "cl_co2_9":

Key	Identifier	Count in: Second Corona survey	Missing
1	Oft	~ 4,600	No
2	Manchmal	~ 16,700	No
3	Selten / Nie	~ 90,400	No
8888	Keine Angabe	~ 3,300	Yes

12.8.3.58 Verglichen mit der Zeit vor der Corona-Pandemie, ist eines oder mehrere dieser Gefühle…

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Verglichen mit der Zeit vor der Corona-Pandemie, ist eines oder mehrere dieser Gefühle…
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_10

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_d19a

Options of the option list "cl_co2_10":

Key	Identifier	Count in: Second Corona survey	Missing
1	…eher stärker geworden?	~ 27,700	No
2	…eher weniger geworden?	~ 3,200	No
3	…Trifft auf mich nicht zu	~ 79,500	No
8888	Keine Angabe	~ 4,600	Yes

12.8.3.59 Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?

12.8.3.59.1 Sorgen über Ihre Gesundheit

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Sorgen über Ihre Gesundheit
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_11

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phqstress_d20

Options of the option list "cl_co2_11":

Key	Identifier	Count in: Second Corona survey	Missing
1	Nicht beeinträchtigt	~ 49,800	No
2	Wenig beeinträchtigt	~ 49,200	No
3	Stark beeinträchtigt	~ 12,800	No
8888	Keine Angabe	~ 3,300	Yes

12.8.3.59.2 Sorgen über Ihr Gewicht oder Ihr Aussehen

Type	Variable

Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Sorgen über Ihr Gewicht oder Ihr Aussehen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_11

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phqstress_d21

Options of the option list "cl_co2_11":

Key	Identifier	Count in: Second Corona survey	Missing
1	Nicht beeinträchtigt	~ 60,700	No
2	Wenig beeinträchtigt	~ 39,800	No
3	Stark beeinträchtigt	~ 11,100	No
8888	Keine Angabe	~ 3,500	Yes

12.8.3.59.3 Wenig oder kein sexuelles Verlangen oder Vergnügen beim Geschlechtsverkehr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Wenig oder kein sexuelles Verlangen oder Vergnügen beim Geschlechtsverkehr
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_11

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phqstress_d22

Options of the option list "cl_co2_11":

Key	Identifier	Count in: Second Corona survey	Missing
1	Nicht beeinträchtigt	~ 61,900	No
2	Wenig beeinträchtigt	~ 33,100	No
3	Stark beeinträchtigt	~ 15,600	No
8888	Keine Angabe	~ 4,400	Yes

12.8.3.59.4 Schwierigkeiten mit dem Ehepartner, Lebensgefährten, Freundin/Freund

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO

Title/Description	Schwierigkeiten mit dem Ehepartner, Lebensgefährten, Freundin/Freund
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_11

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phqstress_d23

Options of the option list "cl_co2_11":

Key	Identifier	Count in: Second Corona survey	Missing
1	Nicht beeinträchtigt	~ 75,300	No
2	Wenig beeinträchtigt	~ 27,100	No
3	Stark beeinträchtigt	~ 8,000	No
8888	Keine Angabe	~ 4,600	Yes

12.8.3.59.5 Belastung durch die Versorgung von Kindern, Eltern oder anderen Familienangehörigen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Belastung durch die Versorgung von Kindern, Eltern oder anderen Familienangehörigen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_11

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phqstress_d24

Options of the option list "cl_co2_11":

Key	Identifier	Count in: Second Corona survey	Missing
1	Nicht beeinträchtigt	~ 72,700	No
2	Wenig beeinträchtigt	~ 27,900	No
3	Stark beeinträchtigt	~ 10,500	No
8888	Keine Angabe	~ 3,900	Yes

12.8.3.59.6 Stress bei der Arbeit oder in der Schule

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Stress bei der Arbeit oder in der Schule
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data

Option list	cl_co2_11

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phqstress_d25

Options of the option list "cl_co2_11":

Key	Identifier	Count in: Second Corona survey	Missing
1	Nicht beeinträchtigt	~ 59,500	No
2	Wenig beeinträchtigt	~ 34,500	No
3	Stark beeinträchtigt	~ 16,500	No
8888	Keine Angabe	~ 4,500	Yes

12.8.3.59.7 Finanzielle Probleme oder Sorgen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Finanzielle Probleme oder Sorgen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_11

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phqstress_d26

Options of the option list "cl_co2_11":

Key	Identifier	Count in: Second Corona survey	Missing
1	Nicht beeinträchtigt	~ 74,400	No
2	Wenig beeinträchtigt	~ 28,500	No
3	Stark beeinträchtigt	~ 8,300	No
8888	Keine Angabe	~ 3,700	Yes

12.8.3.59.8 Niemanden zu haben, mit dem man Probleme besprechen kann

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Niemanden zu haben, mit dem man Probleme besprechen kann
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_11

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phqstress_d27

Options of the option list "cl_co2_11":

Key	Identifier	Count in: Second Corona survey	Missing
1	Nicht beeinträchtigt	~ 84,500	No
2	Wenig beeinträchtigt	~ 21,100	No
3	Stark beeinträchtigt	~ 5,900	No
8888	Keine Angabe	~ 3,500	Yes

12.8.3.59.9 Etwas Schlimmes, das vor kurzem passiert ist

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Etwas Schlimmes, das vor kurzem passiert ist
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_11

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phqstress_d28

Options of the option list "cl_co2_11":

Key	Identifier	Count in: Second Corona survey	Missing
1	Nicht beeinträchtigt	~ 89,600	No
2	Wenig beeinträchtigt	~ 14,800	No
3	Stark beeinträchtigt	~ 6,900	No
8888	Keine Angabe	~ 3,800	Yes

12.8.3.59.10 Gedanken an schreckliche Ereignisse von früher oder Träume darüber (z.B. die Zerstörung des eigenen Heims, ein schwerer Unfall, körperliche Gewalt oder eine sexuelle Handlung unter Zwang)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wie stark fühlten Sie sich im Verlauf der letzten vier Wochen durch die folgenden Beschwerden beeinträchtigt?
Question short	TODO
Title/Description	Gedanken an schreckliche Ereignisse von früher oder Träume darüber (z.B. die Zerstörung des eigenen Heims, ein schwerer Unfall, körperliche Gewalt oder eine sexuelle Handlung unter Zwang)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_11

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_phqstress_d29

Options of the option list "cl_co2_11":

Key	Identifier	Count in: Second Corona survey	Missing
1	Nicht beeinträchtigt	~ 94,400	No
2	Wenig beeinträchtigt	~ 13,500	No
3	Stark beeinträchtigt	~ 3,500	No
8888	Keine Angabe	~ 3,700	Yes

12.8.3.60 Im folgenden Fragebogen finden Sie eine Reihe von Feststellungen. Bitte lesen Sie sich jede Feststellung durch und kreuzen Sie an, wie sehr die Aussagen im Allgemeinen auf Sie zutreffen, d.h. wie sehr Ihr übliches Denken und Handeln durch diese Aussagen beschrieben wird.

12.8.3.60.1 Wenn ich Pläne habe, verfolge ich sie auch.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Im folgenden Fragebogen finden Sie eine Reihe von Feststellungen. Bitte lesen Sie sich jede Feststellung durch und kreuzen Sie an, wie sehr die Aussagen im Allgemeinen auf Sie zutreffen, d.h. wie sehr Ihr übliches Denken und Handeln durch diese Aussagen beschrieben wird.
Question short	TODO
Title/Description	Wenn ich Pläne habe, verfolge ich sie auch.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_12; see p. 7806

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_rs11_d30

12.8.3.60.2 Normalerweise schaffe ich alles irgendwie.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Im folgenden Fragebogen finden Sie eine Reihe von Feststellungen. Bitte lesen Sie sich jede Feststellung durch und kreuzen Sie an, wie sehr die Aussagen im Allgemeinen auf Sie zutreffen, d.h. wie sehr Ihr übliches Denken und Handeln durch diese Aussagen beschrieben wird.
Question short	TODO
Title/Description	Normalerweise schaffe ich alles irgendwie.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_12; see p. 7806

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_rs11_d31

12.8.3.60.3 Es ist mir wichtig, an vielen Dingen interessiert zu bleiben.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Im folgenden Fragebogen finden Sie eine Reihe von Feststellungen. Bitte lesen Sie sich jede Feststellung durch und kreuzen Sie an, wie sehr die Aussagen im Allgemeinen auf Sie zutreffen, d.h. wie sehr Ihr übliches Denken und Handeln durch diese Aussagen beschrieben wird.
Question short	TODO

Title/Description	Es ist mir wichtig, an vielen Dingen interessiert zu bleiben.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_12; see p. 7806

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_rs11_d32

12.8.3.60.4 Ich mag mich.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Im folgenden Fragebogen finden Sie eine Reihe von Feststellungen. Bitte lesen Sie sich jede Feststellung durch und kreuzen Sie an, wie sehr die Aussagen im Allgemeinen auf Sie zutreffen, d.h. wie sehr Ihr übliches Denken und Handeln durch diese Aussagen beschrieben wird.
Question short	TODO
Title/Description	Ich mag mich.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_12; see p. 7806

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_rs11_d33

12.8.3.60.5 Ich kann mehrere Dinge gleichzeitig bewältigen.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Im folgenden Fragebogen finden Sie eine Reihe von Feststellungen. Bitte lesen Sie sich jede Feststellung durch und kreuzen Sie an, wie sehr die Aussagen im Allgemeinen auf Sie zutreffen, d.h. wie sehr Ihr übliches Denken und Handeln durch diese Aussagen beschrieben wird.
Question short	TODO
Title/Description	Ich kann mehrere Dinge gleichzeitig bewältigen.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_12; see p. 7806

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_rs11_d34

12.8.3.60.6 Ich bin entschlossen.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Im folgenden Fragebogen finden Sie eine Reihe von Feststellungen. Bitte lesen Sie sich jede Feststellung durch und kreuzen Sie an, wie sehr die Aussagen im Allgemeinen auf Sie zutreffen, d.h. wie sehr Ihr übliches Denken und Handeln durch diese Aussagen beschrieben wird.
Question short	TODO
Title/Description	Ich bin entschlossen.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_12; see p. 7806

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_rs11_d35

12.8.3.60.7 Ich behalte an vielen Dingen Interesse.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Im folgenden Fragebogen finden Sie eine Reihe von Feststellungen. Bitte lesen Sie sich jede Feststellung durch und kreuzen Sie an, wie sehr die Aussagen im Allgemeinen auf Sie zutreffen, d.h. wie sehr Ihr übliches Denken und Handeln durch diese Aussagen beschrieben wird.
Question short	TODO
Title/Description	Ich behalte an vielen Dingen Interesse.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_12; see p. 7806

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_rs11_d36

12.8.3.60.8 Ich finde öfter etwas, worüber ich lachen kann.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Im folgenden Fragebogen finden Sie eine Reihe von Feststellungen. Bitte lesen Sie sich jede Feststellung durch und kreuzen Sie an, wie sehr die Aussagen im Allgemeinen auf Sie zutreffen, d.h. wie sehr Ihr übliches Denken und Handeln durch diese Aussagen beschrieben wird.
Question short	TODO
Title/Description	Ich finde öfter etwas, worüber ich lachen kann.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_12; see p. 7806

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_rs11_d37

12.8.3.60.9 Normalerweise kann ich eine Situation aus mehreren Perspektiven betrachten.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Im folgenden Fragebogen finden Sie eine Reihe von Feststellungen. Bitte lesen Sie sich jede Feststellung durch und kreuzen Sie an, wie sehr die Aussagen im Allgemeinen auf Sie zutreffen, d.h. wie sehr Ihr übliches Denken und Handeln durch diese Aussagen beschrieben wird.
Question short	TODO
Title/Description	Normalerweise kann ich eine Situation aus mehreren Perspektiven betrachten.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_12; see p. 7806

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_rs11_d38

12.8.3.60.10 Ich kann mich auch überwinden, Dinge zu tun, die ich eigentlich nicht machen will.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Im folgenden Fragebogen finden Sie eine Reihe von Feststellungen. Bitte lesen Sie sich jede Feststellung durch und kreuzen Sie an, wie sehr die Aussagen im Allgemeinen auf Sie zutreffen, d.h. wie sehr Ihr übliches Denken und Handeln durch diese Aussagen beschrieben wird.
Question short	TODO
Title/Description	Ich kann mich auch überwinden, Dinge zu tun, die ich eigentlich nicht machen will.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_12; see p. 7806

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_rs11_d39

12.8.3.60.11 In mir steckt genügend Energie, um alles zu machen, was ich machen muss.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)

In subsection 2	Im folgenden Fragebogen finden Sie eine Reihe von Feststellungen. Bitte lesen Sie sich jede Feststellung durch und kreuzen Sie an, wie sehr die Aussagen im Allgemeinen auf Sie zutreffen, d.h. wie sehr Ihr übliches Denken und Handeln durch diese Aussagen beschrieben wird.
Question short	TODO
Title/Description	In mir steckt genügend Energie, um alles zu machen, was ich machen muss.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_12; see p. 7806

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_rs11_d40

12.8.3.61 Bitte geben Sie an, ob Sie selbst (für sich selbst) vor den folgenden Ereignissen Angst haben.

12.8.3.61.1 Unfall im Straßenverkehr

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie selbst (für sich selbst) vor den folgenden Ereignissen Angst haben.
Question short	TODO
Title/Description	Unfall im Straßenverkehr
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_e0_e1

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 28,600	No
2	Nein	~ 73,400	No
9999	Weiß nicht	~ 9,400	Yes
8888	Keine Angabe	~ 3,700	Yes

12.8.3.61.2 Naturkatastrophe (z. B. Überschwemmung, Blitzeinschlag, Sturm)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie selbst (für sich selbst) vor den folgenden Ereignissen Angst haben.
Question short	TODO
Title/Description	Naturkatastrophe (z. B. Überschwemmung, Blitzeinschlag, Sturm)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data

Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_e0_e2

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 17,600	No
2	Nein	~ 86,200	No
9999	Weiß nicht	~ 7,400	Yes
8888	Keine Angabe	~ 3,800	Yes

12.8.3.61.3 Auswirkungen des Krieges in der Ukraine

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie selbst (für sich selbst) vor den folgenden Ereignissen Angst haben.
Question short	TODO
Title/Description	Auswirkungen des Krieges in der Ukraine
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_e0_e3

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 62,600	No
2	Nein	~ 34,800	No
9999	Weiß nicht	~ 14,100	Yes
8888	Keine Angabe	~ 3,600	Yes

12.8.3.61.4 Corona-Virus-Infektion

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie selbst (für sich selbst) vor den folgenden Ereignissen Angst haben.
Question short	TODO
Title/Description	Corona-Virus-Infektion
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_e0_e4

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 26,000	No
2	Nein	~ 76,300	No
9999	Weiß nicht	~ 9,000	Yes
8888	Keine Angabe	~ 3,700	Yes

12.8.3.61.5 Langzeitfolgen der Corona Infektion (Long/Post COVID)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie selbst (für sich selbst) vor den folgenden Ereignissen Angst haben.
Question short	TODO
Title/Description	Langzeitfolgen der Corona Infektion (Long/Post COVID)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_e0_e5

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 45,900	No
2	Nein	~ 53,200	No
9999	Weiß nicht	~ 12,200	Yes
8888	Keine Angabe	~ 3,700	Yes

12.8.3.61.6 Nebenwirkungen der Corona-Impfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie selbst (für sich selbst) vor den folgenden Ereignissen Angst haben.
Question short	TODO
Title/Description	Nebenwirkungen der Corona-Impfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_e0_e6

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 22,800	No
2	Nein	~ 80,400	No
9999	Weiß nicht	~ 8,200	Yes
8888	Keine Angabe	~ 3,700	Yes

12.8.3.61.7 Krebserkrankung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie selbst (für sich selbst) vor den folgenden Ereignissen Angst haben.
Question short	TODO
Title/Description	Krebserkrankung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_e0_e7

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 61,000	No
2	Nein	~ 38,800	No
9999	Weiß nicht	~ 11,600	Yes
8888	Keine Angabe	~ 3,700	Yes

12.8.3.61.8 Schlaganfall mit Lähmung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie selbst (für sich selbst) vor den folgenden Ereignissen Angst haben.
Question short	TODO
Title/Description	Schlaganfall mit Lähmung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_e0_e8

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 50,000	No
2	Nein	~ 50,900	No
9999	Weiß nicht	~ 10,300	Yes
8888	Keine Angabe	~ 3,900	Yes

12.8.3.61.9 Zuckerkrankheit

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie selbst (für sich selbst) vor den folgenden Ereignissen Angst haben.

Question short	TODO
Title/Description	Zuckerkrankheit
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_e0_e9

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 20,200	No
2	Nein	~ 80,100	No
9999	Weiß nicht	~ 10,400	Yes
8888	Keine Angabe	~ 4,300	Yes

12.8.3.61.10 Demenz (Gedächtnisstörung im Alter)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie selbst (für sich selbst) vor den folgenden Ereignissen Angst haben.
Question short	TODO
Title/Description	Demenz (Gedächtnisstörung im Alter)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_e0_e10

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 60,800	No
2	Nein	~ 39,000	No
9999	Weiß nicht	~ 11,500	Yes
8888	Keine Angabe	~ 3,700	Yes

12.8.3.61.11 Folgen des Klimawandels

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie selbst (für sich selbst) vor den folgenden Ereignissen Angst haben.
Question short	TODO
Title/Description	Folgen des Klimawandels
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_e0_e11

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 54,000	No
2	Nein	~ 43,600	No
9999	Weiß nicht	~ 13,800	Yes
8888	Keine Angabe	~ 3,700	Yes

12.8.3.62 Während der gesamten Pandemie gab es viele unterschiedliche Einschränkungen. In diesem Abschnitt möchten wir etwas über Einschränkungen in der medizinischen Versorgung erfahren. Haben Sie im gesamten Verlauf der Pandemie Einschränkungen Ihrer medizinischen Versorgung erfahren? (Bitte alles Zutreffende ankreuzen)

12.8.3.62.1 Nein

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Während der gesamten Pandemie gab es viele unterschiedliche Einschränkungen. In diesem Abschnitt möchten wir etwas über Einschränkungen in der medizinischen Versorgung erfahren. Haben Sie im gesamten Verlauf der Pandemie Einschränkungen Ihrer medizinischen Versorgung erfahren? (Bitte alles Zutreffende ankreuzen)
Question short	TODO
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f1_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 82,300	No
2	No	~ 32,700	No

12.8.3.62.2 Ja, ich hatte mindestens einen Termin in einer Arzt-/Zahnarztpraxis, der durch die Arzt-/Zahnarztpraxis abgesagt oder verschoben wurde

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Während der gesamten Pandemie gab es viele unterschiedliche Einschränkungen. In diesem Abschnitt möchten wir etwas über Einschränkungen in der medizinischen Versorgung erfahren. Haben Sie im gesamten Verlauf der Pandemie Einschränkungen Ihrer medizinischen Versorgung erfahren? (Bitte alles Zutreffende ankreuzen)
Question short	TODO

Title/Description	Ja, ich hatte mindestens einen Termin in einer Arzt-/Zahnarztpraxis, der durch die Arzt-/Zahnarztpraxis abgesagt oder verschoben wurde
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f1_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 16,700	No
2	No	~ 98,300	No

12.8.3.62.3 Ja, ich hatte mindestens einen Termin in einer Arzt-/Zahnarztpraxis, den ich selbst wegen der Pandemie abgesagt oder verschoben habe

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Während der gesamten Pandemie gab es viele unterschiedliche Einschränkungen. In diesem Abschnitt möchten wir etwas über Einschränkungen in der medizinischen Versorgung erfahren. Haben Sie im gesamten Verlauf der Pandemie Einschränkungen Ihrer medizinischen Versorgung erfahren? (Bitte alles Zutreffende ankreuzen)
Question short	TODO
Title/Description	Ja, ich hatte mindestens einen Termin in einer Arzt-/Zahnarztpraxis, den ich selbst wegen der Pandemie abgesagt oder verschoben habe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f1_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 16,200	No
2	No	~ 98,900	No

12.8.3.62.4 Ja, ich hatte mindestens einen Termin in einem Krankenhaus, der durch das Krankenhaus abgesagt oder verschoben wurde

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Während der gesamten Pandemie gab es viele unterschiedliche Einschränkungen. In diesem Abschnitt möchten wir etwas über Einschränkungen in der medizinischen Versorgung erfahren. Haben Sie im gesamten Verlauf der Pandemie Einschränkungen Ihrer medizinischen Versorgung erfahren? (Bitte alles Zutreffende ankreuzen)

Question short	TODO
Title/Description	Ja, ich hatte mindestens einen Termin in einem Krankenhaus, der durch das Krankenhaus abgesagt oder verschoben wurde
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f1_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 4,000	No
2	No	~ 111,000	No

12.8.3.62.5 Ja, ich hatte mindestens einen Termin in einem Krankenhaus, den ich selbst wegen der Pandemie abgesagt oder verschoben habe

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Während der gesamten Pandemie gab es viele unterschiedliche Einschränkungen. In diesem Abschnitt möchten wir etwas über Einschränkungen in der medizinischen Versorgung erfahren. Haben Sie im gesamten Verlauf der Pandemie Einschränkungen Ihrer medizinischen Versorgung erfahren? (Bitte alles Zutreffende ankreuzen)
Question short	TODO
Title/Description	Ja, ich hatte mindestens einen Termin in einem Krankenhaus, den ich selbst wegen der Pandemie abgesagt oder verschoben habe
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f1_5

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 1,500	No
2	No	~ 113,500	No

12.8.3.63 Wie häufig wurden Ihre Termine durch die Arzt-/Zahnarztpraxen abgesagt oder verschoben?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wie häufig wurden Ihre Termine durch die Arzt-/Zahnarztpraxen abgesagt oder verschoben?
Unit or input format	Mal

Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f2

12.8.3.64 Um welche Art von Terminen handelt es sich dabei, die durch die Arzt-/Zahnarztpraxen abgesagt oder verschoben wurden? (Bitte alles Zutreffende ankreuzen.)

12.8.3.64.1 Folgetermine bei Behandlung einer bekannten Erkrankung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen handelt es sich dabei, die durch die Arzt-/Zahnarztpraxen abgesagt oder verschoben wurden? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Folgetermine bei Behandlung einer bekannten Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f3_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 5,400	No
2	No	~ 11,300	No

12.8.3.64.2 Vorgsorgetermine ohne zugrundeliegende bekannte Erkrankung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen handelt es sich dabei, die durch die Arzt-/Zahnarztpraxen abgesagt oder verschoben wurden? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Vorgsorgetermine ohne zugrundeliegende bekannte Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f3_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 9,500	No
2	No	~ 7,200	No

12.8.3.64.3 Behandlung einer neu aufgetretenen Erkrankung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen handelt es sich dabei, die durch die Arzt-/Zahnarztpraxen abgesagt oder verschoben wurden? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Behandlung einer neu aufgetretenen Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f3_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 3,400	No
2	No	~ 13,300	No

12.8.3.64.4 Andere Termine

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen handelt es sich dabei, die durch die Arzt-/Zahnarztpraxen abgesagt oder verschoben wurden? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Andere Termine
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f3_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 3,100	No
2	No	~ 13,600	No

12.8.3.65 Wurden die durch die Arzt-/Zahnarztpraxen abgesagten oder verschobenen Termine inzwischen nachgeholt?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wurden die durch die Arzt-/Zahnarztpraxen abgesagten oder verschobenen Termine inzwischen nachgeholt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_13

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f4

Options of the option list "cl_co2_13":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja, alle Termine wurden nachgeholt	~ 12,600	No
2	Einige ja, andere nicht	~ 2,700	No
3	Nein, keiner der Termine wurde nachgeholt	~ 1,200	No
8888	Keine Angabe	~ 300	Yes
7775	erlaubt übersprungen	~ 98,300	Yes

12.8.3.66 Wie häufig haben Sie selbst Termine in den Arzt-/Zahnarztpraxen abgesagt oder verschoben?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wie häufig haben Sie selbst Termine in den Arzt-/Zahnarztpraxen abgesagt oder verschoben?
Unit or input format	Mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f5

12.8.3.67 Um welche Art von Terminen in den Arzt-/Zahnarztpraxen handelte es sich dabei, die Sie selbst abgesagt oder verschoben haben? (Bitte alles Zutreffende ankreuzen.)

12.8.3.67.1 Folgetermine bei Behandlung einer bekannten Erkrankung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen in den Arzt-/Zahnarztpraxen handelte es sich dabei, die Sie selbst abgesagt oder verschoben haben? (Bitte alles Zutreffende ankreuzen.)

Question short	TODO
Title/Description	Folgetermine bei Behandlung einer bekannten Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f6_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 4,900	No
2	No	~ 11,200	No

12.8.3.67.2 Vorsorgetermin ohne zugrundeliegende bekannte Erkrankung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen in den Arzt-/Zahnarztpraxen handelte es sich dabei, die Sie selbst abgesagt oder verschoben haben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Vorsorgetermin ohne zugrundeliegende bekannte Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f6_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 10,100	No
2	No	~ 6,100	No

12.8.3.67.3 Behandlung einer neu aufgetretenen Erkrankung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen in den Arzt-/Zahnarztpraxen handelte es sich dabei, die Sie selbst abgesagt oder verschoben haben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Behandlung einer neu aufgetretenen Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f6_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 2,000	No
2	No	~ 14,100	No

12.8.3.67.4 Andere Termine

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen in den Arzt-/Zahnarztpraxen handelte es sich dabei, die Sie selbst abgesagt oder verschoben haben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Andere Termine
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f6_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 2,500	No
2	No	~ 13,700	No

12.8.3.68 Wurden die Termine in den Arzt-/Zahnarztpraxen, die Sie selbst abgesagt oder verschoben haben, inzwischen nachgeholt?

12.8.3.68.1 TODO

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden die Termine in den Arzt-/Zahnarztpraxen, die Sie selbst abgesagt oder verschoben haben, inzwischen nachgeholt?
Question short	TODO
Title	-
Description	-
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_13

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f8

Options of the option list "cl_co2_13":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja, alle Termine wurden nachgeholt	~ 11,200	No
2	Einige ja, andere nicht	~ 2,900	No
3	Nein, keiner der Termine wurde nachgeholt	~ 1,600	No
8888	Keine Angabe	~ 400	Yes
7775	erlaubt übersprungen	~ 98,900	Yes

12.8.3.69 Wie häufig wurde ein Termin im Krankenhaus durch das Krankenhaus abgesagt oder verschoben?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wie häufig wurde ein Termin im Krankenhaus durch das Krankenhaus abgesagt oder verschoben?
Unit or input format	Mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f9

12.8.3.70 Um welche Art von Terminen handelte es sich, die durch das Krankenhaus abgesagt oder verschoben wurden? (Bitte alles Zutreffende ankreuzen.)

12.8.3.70.1 Folgetermine bei Behandlung einer bekannten chronischen Erkrankung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen handelte es sich, die durch das Krankenhaus abgesagt oder verschoben wurden? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Folgetermine bei Behandlung einer bekannten chronischen Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f10_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 1,000	No
2	No	~ 3,000	No

12.8.3.70.2 Vorgsorgetermin ohne zugrundeliegende bekannte Erkrankung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen handelte es sich, die durch das Krankenhaus abgesagt oder verschoben wurden? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Vorgsorgetermin ohne zugrundeliegende bekannte Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f10_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 400	No
2	No	~ 3,700	No

12.8.3.70.3 Behandlung einer neu aufgetretenen Erkrankung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen handelte es sich, die durch das Krankenhaus abgesagt oder verschoben wurden? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Behandlung einer neu aufgetretenen Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f10_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 1,700	No
2	No	~ 2,300	No

12.8.3.70.4 Andere Termine

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen handelte es sich, die durch das Krankenhaus abgesagt oder verschoben wurden? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Andere Termine
Data type	TINYINT(2)

Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f10_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 1,100	No
2	No	~ 2,900	No

12.8.3.71 Wurden die Termine, die durch das Krankenhaus abgesagt oder verschoben wurden, inzwischen nachgeholt?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wurden die Termine, die durch das Krankenhaus abgesagt oder verschoben wurden, inzwischen nachgeholt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_13

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f11

Options of the option list "cl_co2_13":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja, alle Termine wurden nachgeholt	~ 3,000	No
2	Einige ja, andere nicht	~ 300	No
3	Nein, keiner der Termine wurde nachgeholt	~ 700	No
8888	Keine Angabe	~ 100	Yes
7775	erlaubt übersprungen	~ 111,000	Yes

12.8.3.72 Wie häufig haben Sie selbst Termine im Krankenhaus abgesagt oder verschoben?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wie häufig haben Sie selbst Termine im Krankenhaus abgesagt oder verschoben?
Unit or input format	Mal
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f12

12.8.3.73 Um welche Art von Terminen im Krankenhaus handelte es sich dabei, die Sie selbst abgesagt oder verschoben haben? (Bitte alles Zutreffende ankreuzen.)

12.8.3.73.1 Folgetermine bei Behandlung einer bekannten chronischen Erkrankung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen im Krankenhaus handelte es sich dabei, die Sie selbst abgesagt oder verschoben haben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Folgetermine bei Behandlung einer bekannten chronischen Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f13_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 400	No
2	No	~ 1,000	No

12.8.3.73.2 Vorsorgetermin ohne zugrundeliegende bekannte Erkrankung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen im Krankenhaus handelte es sich dabei, die Sie selbst abgesagt oder verschoben haben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Vorsorgetermin ohne zugrundeliegende bekannte Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f13_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 200	No
2	No	~ 1,300	No

12.8.3.73.3 Behandlung einer neu aufgetretenen Erkrankung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen im Krankenhaus handelte es sich dabei, die Sie selbst abgesagt oder verschoben haben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Behandlung einer neu aufgetretenen Erkrankung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f13_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 400	No
2	No	~ 1,100	No

12.8.3.73.4 Andere Termine

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Um welche Art von Terminen im Krankenhaus handelte es sich dabei, die Sie selbst abgesagt oder verschoben haben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Andere Termine
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f13_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 400	No
2	No	~ 1,100	No

12.8.3.74 Wurden die durch Sie selbst abgesagten oder verschobenen Termine im Krankenhaus inwischen nachgeholt?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wurden die durch Sie selbst abgesagten oder verschobenen Termine im Krankenhaus inwischen nachgeholt?
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_13

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f15

Options of the option list "cl_co2_13":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja, alle Termine wurden nachgeholt	~ 700	No
2	Einige ja, andere nicht	~ 100	No
3	Nein, keiner der Termine wurde nachgeholt	~ 500	No
8888	Keine Angabe	~ 200	Yes
7775	erlaubt übersprungen	~ 113,500	Yes

12.8.3.75 Denken Sie, dass sich der Ausfall oder die Verschiebung Ihrer Praxis- oder Krankenhaustermine negativ auf Ihre Gesundheit ausgewirkt haben?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Denken Sie, dass sich der Ausfall oder die Verschiebung Ihrer Praxis- oder Krankenhaustermine negativ auf Ihre Gesundheit ausgewirkt haben?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_14

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_f16

Options of the option list "cl_co2_14":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,300	No
2	Eher ja	~ 3,300	No
3	Eher nein	~ 11,300	No
4	Nein	~ 13,200	No
8888	Keine Angabe	~ 200	Yes
7775	erlaubt übersprungen	~ 85,800	Yes

12.8.3.76 Sind Sie zurzeit Voll- oder Teilzeiterwerbstätig? Unter Erwerbstätigkeit wird jede bezahlte bzw. mit einem Einkommen verbundene Tätigkeit verstanden, egal welchen zeitlichen Umfang sie hat.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Sind Sie zurzeit Voll- oder Teilzeiterwerbstätig? Unter Erwerbstätigkeit wird jede bezahlte bzw. mit einem Einkommen verbundene Tätigkeit verstanden, egal welchen zeitlichen Umfang sie hat.
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Quality-assured data
Option list	cl_co2_15

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g1

Options of the option list "cl_co2_15":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja, Voll- oder Teilzeit erwerbstätig	~ 80,200	No
2	Nein	~ 31,200	No
8888	Keine Angabe	~ 3,600	Yes

12.8.3.77 Sind Sie zurzeit

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Sind Sie zurzeit
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_16

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g2

Options of the option list "cl_co2_16":

Key	Identifier	Count in: Second Corona survey	Missing
1	Angestellt/verbeamtet	~ 68,500	No
2	Selbstständig	~ 11,200	No
8888	Keine Angabe	~ 500	Yes
7775	erlaubt übersprungen	~ 34,800	Yes

12.8.3.78 Sind Sie zurzeit

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Sind Sie zurzeit
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_17

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g3

Options of the option list "cl_co2_17":

Key	Identifier	Count in: Second Corona survey	Missing
1	In einer beruflichen Ausbildung/Lehre	~ 100	No
2	In einer Umschulung, Bundesfreiwilligendienst, Freiwilliges Soziales/Ökologisches Jahr	< 100	No
3	In Mutterschafts-, Erziehungsurlaub, Elternzeit oder sonstiger Beurlaubung	~ 1,100	No
4	Arbeitslos gemeldet (ALG I, ALG II)	~ 1,300	No
5	Nicht erwerbstätig (einschließlich: Schüler/-innen oder Studierende, die nicht gegen Geld arbeiten, Vorruheständler/-innen, Rentner/-innen ohne Nebenverdienst)	~ 27,200	No
8888	Keine Angabe	~ 1,300	Yes
7775	erlaubt übersprungen	~ 83,900	Yes

12.8.3.79 Seit wann sind Sie arbeitslos gemeldet?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Seit wann sind Sie arbeitslos gemeldet?
Description	Seit wann sind Sie arbeitslos gemeldet? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g4

12.8.3.80 Warum sind Sie arbeitslos gemeldet?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Warum sind Sie arbeitslos gemeldet?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_18

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g5

Options of the option list "cl_co2_18":

Key	Identifier	Count in: Second Corona survey	Missing
1	Wegen Auswirkungen der Corona-Pandemie	~ 100	No
2	Wegen Auswirkungen der Ukraine-Krise	< 100	No
3	Aus anderen Gründen	~ 1,100	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	< 10	Yes
7775	erlaubt übersprungen	~ 113,700	Yes

12.8.3.81 Haben sich aufgrund der Auswirkungen der Corona-Pandemie und/ oder der Ukraine-Krise aktuell eine oder mehrere der folgenden Veränderungen Ihrer beruflichen Situation ergeben? (Bitte alles Zutreffende ankreuzen.)

12.8.3.81.1 Ja, Verringerung der wöchentlichen Arbeitszeit

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben sich aufgrund der Auswirkungen der Corona-Pandemie und/oder der Ukraine-Krise aktuell eine oder mehrere der folgenden Veränderungen Ihrer beruflichen Situation ergeben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Ja, Verringerung der wöchentlichen Arbeitszeit
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g6_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 4,600	No
2	No	~ 110,400	No

12.8.3.81.2 Ja, Bezug von Kurzarbeitergeld

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben sich aufgrund der Auswirkungen der Corona-Pandemie und/oder der Ukraine-Krise aktuell eine oder mehrere der folgenden Veränderungen Ihrer beruflichen Situation ergeben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Ja, Bezug von Kurzarbeitergeld
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g6_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 4,000	No
2	No	~ 111,000	No

12.8.3.81.3 Ja, Ausstieg aus dem Berufsleben (z.B. aufgrund von Alter)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben sich aufgrund der Auswirkungen der Corona-Pandemie und/oder der Ukraine-Krise aktuell eine oder mehrere der folgenden Veränderungen Ihrer beruflichen Situation ergeben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Ja, Ausstieg aus dem Berufsleben (z.B. aufgrund von Alter)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g6_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 1,700	No
2	No	~ 113,300	No

12.8.3.81.4 Ja, Erhöhung der wöchentlichen Arbeitszeit (Überstunden, Aufstockung der Arbeitszeit)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben sich aufgrund der Auswirkungen der Corona-Pandemie und/oder der Ukraine-Krise aktuell eine oder mehrere der folgenden Veränderungen Ihrer beruflichen Situation ergeben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Ja, Erhöhung der wöchentlichen Arbeitszeit (Überstunden, Aufstockung der Arbeitszeit)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g6_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 9,700	No
2	No	~ 105,400	No

12.8.3.81.5 Ja, Verlust der Arbeitsstelle

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben sich aufgrund der Auswirkungen der Corona-Pandemie und/oder der Ukraine-Krise aktuell eine oder mehrere der folgenden Veränderungen Ihrer beruflichen Situation ergeben? (Bitte alles Zutreffende ankreuzen.)

Question short	TODO
Title/Description	Ja, Verlust der Arbeitsstelle
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g6_5

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 1,300	No
2	No	~ 113,700	No

12.8.3.81.6 Ja, neue Arbeitsstelle (Neueinstellung, Rückkehr aus Ruhestand)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben sich aufgrund der Auswirkungen der Corona-Pandemie und/oder der Ukraine-Krise aktuell eine oder mehrere der folgenden Veränderungen Ihrer beruflichen Situation ergeben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Ja, neue Arbeitsstelle (Neueinstellung, Rückkehr aus Ruhestand)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g6_6

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 2,400	No
2	No	~ 112,600	No

12.8.3.81.7 Ja, Arbeit von Zuhause aus (Home Office), ganz oder an manchen Tagen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben sich aufgrund der Auswirkungen der Corona-Pandemie und/oder der Ukraine-Krise aktuell eine oder mehrere der folgenden Veränderungen Ihrer beruflichen Situation ergeben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Ja, Arbeit von Zuhause aus (Home Office), ganz oder an manchen Tagen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g6_7

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 25,600	No
2	No	~ 89,400	No

12.8.3.81.8 Nein, keine dieser Veränderungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Haben sich aufgrund der Auswirkungen der Corona-Pandemie und/oder der Ukraine-Krise aktuell eine oder mehrere der folgenden Veränderungen Ihrer beruflichen Situation ergeben? (Bitte alles Zutreffende ankreuzen.)
Question short	TODO
Title/Description	Nein, keine dieser Veränderungen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g6_8

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 68,400	No
2	No	~ 46,600	No

12.8.3.82 Arbeiten Sie zur Zeit ganz oder an manchen Tagen von Zuhause aus?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Arbeiten Sie zur Zeit ganz oder an manchen Tagen von Zuhause aus?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_19

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g7

Options of the option list "cl_co2_19":

Key	Identifier	Count in: Second Corona survey	Missing
1	Immer	~ 7,700	No
2	An manchen Tagen	~ 32,300	No
3	Nie	~ 39,900	No
8888	Keine Angabe	~ 300	Yes
7775	erlaubt übersprungen	~ 34,800	Yes

12.8.3.83 Wenn Sie selber entscheiden dürften, wie oft würden Sie persönlich im Homeoffice arbeiten wollen?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wenn Sie selber entscheiden dürften, wie oft würden Sie persönlich im Homeoffice arbeiten wollen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_20

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g8

Options of the option list "cl_co2_20":

Key	Identifier	Count in: Second Corona survey	Missing
1	Immer	~ 7,400	No
2	An manchen Tagen	~ 39,500	No
3	Nie	~ 9,000	No
4	Bei meiner Arbeit ist Homeoffice nicht möglich	~ 24,100	No
8888	Keine Angabe	~ 300	Yes
7775	erlaubt übersprungen	~ 34,800	Yes

12.8.3.84 Aus heutiger Sicht, wie sehr stimmen Sie dieser Aussage zu? „Mein eigener Arbeitsplatz bzw. meine berufliche Existenz ist gefährdet."

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Aus heutiger Sicht, wie sehr stimmen Sie dieser Aussage zu? „Mein eigener Arbeitsplatz bzw. meine berufliche Existenz ist gefährdet."
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_21

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g9

Options of the option list "cl_co2_21":

Key	Identifier	Count in: Second Corona survey	Missing
1	Stimme gar nicht zu	~ 40,300	No
2	Stimme nicht zu	~ 30,000	No
3	Stimme zu	~ 8,000	No
4	Stimme voll zu	~ 1,600	No
8888	Keine Angabe	~ 300	Yes
7775	erlaubt übersprungen	~ 34,800	Yes

12.8.3.85 Wenn Sie jetzt an das gesamte Monatseinkommen Ihres Haushalts denken - was würden Sie dann sagen wie Ihr Haushalt aktuell finanziell über die Runden kommt?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wenn Sie jetzt an das gesamte Monatseinkommen Ihres Haushalts denken - was würden Sie dann sagen wie Ihr Haushalt aktuell finanziell über die Runden kommt?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_22

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_g10

Options of the option list "cl_co2_22":

Key	Identifier	Count in: Second Corona survey	Missing
1	Leicht	~ 41,400	No
2	Einigermaßen leicht	~ 46,900	No
3	Mit einigen Schwierigkeiten	~ 19,700	No
4	Mit großen Schwierigkeiten	~ 3,000	No
8888	Keine Angabe	~ 4,100	Yes

12.8.3.86 Hatten Sie jemals eine Corona-Virus-Infektion oder COVID-Erkrankung?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Hatten Sie jemals eine Corona-Virus-Infektion oder COVID-Erkrankung?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_h1

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 66,600	No
2	Nein	~ 44,700	No
8888	Keine Angabe	~ 3,700	Yes
7775	erlaubt übersprungen	0	Yes

12.8.3.87 Wie oft?

Type	Variable

Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wie oft?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_23

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_h3

Options of the option list "cl_co2_23":

Key	Identifier	Count in: Second Corona survey	Missing
1	Einmal	~ 60,000	No
2	Zweimal	~ 6,200	No
3	Dreimal	~ 400	No
4	Mehr als dreimal	< 100	No
8888	Keine Angabe	< 10	Yes
7775	erlaubt übersprungen	~ 48,400	Yes

12.8.3.88 Wann war Ihre erste Corona-Virus-Infektion?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Wann war Ihre erste Corona-Virus-Infektion?
Description	Wann war Ihre erste Corona-Virus-Infektion? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_h4

12.8.3.89 Wann war Ihre zweite Corona-Virus-Infektion?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Wann war Ihre zweite Corona-Virus-Infektion?
Description	Wann war Ihre zweite Corona-Virus-Infektion? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_h5

12.8.3.90 Wann war Ihre dritte Corona-Virus-Infektion?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Wann war Ihre dritte Corona-Virus-Infektion?
Description	Wann war Ihre dritte Corona-Virus-Infektion? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_h6

12.8.3.91 Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.

12.8.3.91.1 Fieber, erhöhte Temperatur oder Schüttelfrost

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Fieber, erhöhte Temperatur oder Schüttelfrost
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i2

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 38,700	No
2	Nein	~ 25,700	No
9999	Weiß nicht	~ 1,700	Yes
8888	Keine Angabe	~ 500	Yes

12.8.3.91.2 Riechstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion

Title/Description	Riechstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i3

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 15,200	No
2	Nein	~ 48,200	No
9999	Weiß nicht	~ 2,200	Yes
8888	Keine Angabe	~ 1,100	Yes

12.8.3.91.3 Geschmacksstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Geschmacksstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i4

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 16,200	No
2	Nein	~ 47,300	No
9999	Weiß nicht	~ 2,100	Yes
8888	Keine Angabe	~ 1,200	Yes

12.8.3.91.4 Gelenk-, Muskel- oder Gliederschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Gelenk-, Muskel- oder Gliederschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data

Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i5

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 41,400	No
2	Nein	~ 22,500	No
9999	Weiß nicht	~ 1,900	Yes
8888	Keine Angabe	~ 900	Yes

12.8.3.91.5 Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i6

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 50,100	No
2	Nein	~ 14,100	No
9999	Weiß nicht	~ 1,900	Yes
8888	Keine Angabe	~ 500	Yes

12.8.3.91.6 Schlafstörungen oder unerholsamer Schlaf

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Schlafstörungen oder unerholsamer Schlaf
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i7

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 25,700	No
2	Nein	~ 35,800	No
9999	Weiß nicht	~ 4,000	Yes
8888	Keine Angabe	~ 1,200	Yes

12.8.3.91.7 Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i8

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 49,300	No
2	Nein	~ 14,500	No
9999	Weiß nicht	~ 2,300	Yes
8888	Keine Angabe	~ 500	Yes

12.8.3.91.8 Schweißausbrüche

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Schweißausbrüche
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i9

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 26,500	No
2	Nein	~ 36,200	No
9999	Weiß nicht	~ 3,100	Yes
8888	Keine Angabe	~ 900	Yes

12.8.3.91.9 Gedächtnisstörungen oder Wortfindungsstörungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Gedächtnisstörungen oder Wortfindungsstörungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i10

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 11,400	No
2	Nein	~ 49,700	No
9999	Weiß nicht	~ 4,400	Yes
8888	Keine Angabe	~ 1,200	Yes

12.8.3.91.10 Konzentrationsschwierigkeiten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Konzentrationsschwierigkeiten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i11

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 19,900	No
2	Nein	~ 41,200	No
9999	Weiß nicht	~ 4,400	Yes
8888	Keine Angabe	~ 1,100	Yes

12.8.3.91.11 Kopfschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Kopfschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i12

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 38,600	No
2	Nein	~ 25,500	No
9999	Weiß nicht	~ 1,600	Yes
8888	Keine Angabe	~ 1,000	Yes

12.8.3.91.12 Schnupfen oder verstopfte Nase

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Schnupfen oder verstopfte Nase
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i13

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 44,600	No
2	Nein	~ 19,400	No
9999	Weiß nicht	~ 1,800	Yes
8888	Keine Angabe	~ 800	Yes

12.8.3.91.13 Husten oder Reizhusten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)

In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Husten oder Reizhusten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i14

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 43,600	No
2	Nein	~ 20,700	No
9999	Weiß nicht	~ 1,400	Yes
8888	Keine Angabe	~ 900	Yes

12.8.3.91.14 Atemprobleme wie Kurzatmigkeit oder Atemnot

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Atemprobleme wie Kurzatmigkeit oder Atemnot
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i15

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 19,600	No
2	Nein	~ 43,100	No
9999	Weiß nicht	~ 2,800	Yes
8888	Keine Angabe	~ 1,100	Yes

12.8.3.91.15 Engegefühl in der Brust oder Brustschmerz

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion

Title/Description	Engegefühl in der Brust oder Brustschmerz
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i16

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 10,200	No
2	Nein	~ 52,800	No
9999	Weiß nicht	~ 2,500	Yes
8888	Keine Angabe	~ 1,200	Yes

12.8.3.91.16 Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i17

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 7,200	No
2	Nein	~ 54,800	No
9999	Weiß nicht	~ 3,400	Yes
8888	Keine Angabe	~ 1,200	Yes

12.8.3.91.17 Magen-Darm-Beschwerden wie Übelkeit oder Durchfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Magen-Darm-Beschwerden wie Übelkeit oder Durchfall
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i18

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 10,700	No
2	Nein	~ 52,800	No
9999	Weiß nicht	~ 2,100	Yes
8888	Keine Angabe	~ 1,100	Yes

12.8.3.91.18 Appetitlosigkeit oder Gewichtsverlust

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Appetitlosigkeit oder Gewichtsverlust
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i19

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 12,600	No
2	Nein	~ 51,100	No
9999	Weiß nicht	~ 1,900	Yes
8888	Keine Angabe	~ 1,100	Yes

12.8.3.91.19 Haarausfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Haarausfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i20

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 4,600	No
2	Nein	~ 57,500	No
9999	Weiß nicht	~ 3,000	Yes
8888	Keine Angabe	~ 1,600	Yes

12.8.3.91.20 Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_imatrix_i20a

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 16,500	No
2	Nein	~ 46,300	No
9999	Weiß nicht	~ 2,700	Yes
8888	Keine Angabe	~ 1,100	Yes

12.8.3.91.21 Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach dem Beginn der Corona-Virus-Infektion die nachfolgend genannten Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden 1. Monat nach 1. Infektion
Title/Description	Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element

Unique identifier co2_d_co2_imatrix_i20b

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 8,000	No
2	Nein	~ 54,600	No
9999	Weiß nicht	~ 2,700	Yes
8888	Keine Angabe	~ 1,300	Yes

12.8.3.92 Wurden Sie aufgrund Ihrer ersten Corona-Infektion im ersten Monat nach Ihrem ersten positiven Testergebnis ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)

12.8.3.92.1 Nein

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Infektion im ersten Monat nach Ihrem ersten positiven Testergebnis ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung 1. Monat nach 1. Infektion
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_i21_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 55,800	No
2	No	~ 10,800	No

12.8.3.92.2 Ja, von einem niedergelassenen Arzt

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Infektion im ersten Monat nach Ihrem ersten positiven Testergebnis ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung 1. Monat nach 1. Infektion
Title/Description	Ja, von einem niedergelassenen Arzt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_i21_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 9,900	No
2	No	~ 56,800	No

12.8.3.92.3 Ja, stationär im Krankenhaus

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Infektion im ersten Monat nach Ihrem ersten positiven Testergebnis ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung 1. Monat nach 1. Infektion
Title/Description	Ja, stationär im Krankenhaus
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_i21_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 400	No
2	No	~ 66,200	No

12.8.3.92.4 Ja, im Krankenhaus auf einer Intensivstation

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Infektion im ersten Monat nach Ihrem ersten positiven Testergebnis ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung 1. Monat nach 1. Infektion
Title/Description	Ja, im Krankenhaus auf einer Intensivstation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_i21_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 100	No
2	No	~ 66,500	No

12.8.3.92.5 Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Infektion im ersten Monat nach Ihrem ersten positiven Testergebnis ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)

Question short	Behandlung 1. Monat nach 1. Infektion
Title/Description	Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_i21_5

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 100	No
2	No	~ 66,600	No

12.8.3.92.6 Weiß nicht

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Infektion im ersten Monat nach Ihrem ersten positiven Testergebnis ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung 1. Monat nach 1. Infektion
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_i21_6

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 300	No
2	No	~ 66,300	No

12.8.3.93 Wie viele Tage nach dem ersten positiven Testergebnis für Ihre erste Corona-Virus-Infektion sind Sie ins Krankenhaus gegangen bzw. wurden Sie ins Krankenhaus gebracht? Ihre beste Schätzung ist ausreichend Tragen Sie bitte 0 ein, wenn Sie am gleichen Tag dort waren

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Wann KKH im 1. Monat nach 1. Infektion
Title/Description	Wie viele Tage nach dem ersten positiven Testergebnis für Ihre erste Corona-Virus-Infektion sind Sie ins Krankenhaus gegangen bzw. wurden Sie ins Krankenhaus gebracht? Ihre beste Schätzung ist ausreichend Tragen Sie bitte 0 ein, wenn Sie am gleichen Tag dort waren
Unit or input format	Tage
Data type	INTEGER

Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_i22

12.8.3.94 Wie lange lagen Sie im ersten Monat nach dem positiven Testergebnis für Ihre erste Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer KKH im 1. Monat nach 1. Infektion
Title/Description	Wie lange lagen Sie im ersten Monat nach dem positiven Testergebnis für Ihre erste Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_i23

12.8.3.95 Wie lange lagen Sie im ersten Monat nach dem positiven Testergebnis für Ihre erste Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer Intensiv im 1. Monat nach 1. Infektion
Title/Description	Wie lange lagen Sie im ersten Monat nach dem positiven Testergebnis für Ihre erste Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_i24

12.8.3.96 Hatten Sie im 2. und/oder 3. Monat nach Ihrer ersten Corona-Virus-Infektion mindestens eine der nachfolgenden Beschwerden?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Beschwerden 2./3. Monat nach 1. Infektion
Title/Description	Hatten Sie im 2. und/oder 3. Monat nach Ihrer ersten Corona-Virus-Infektion mindestens eine der nachfolgenden Beschwerden?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_j0

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 26,000	No
2	Nein	~ 36,600	No
8888	Keine Angabe	~ 200	Yes
7775	erlaubt übersprungen	~ 52,200	Yes

12.8.3.97 Welche Beschwerden hatten Sie?

12.8.3.97.1 Fieber, erhöhte Temperatur oder Schüttelfrost

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Fieber, erhöhte Temperatur oder Schüttelfrost
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j1

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,400	No
2	Nein	~ 21,600	No
9999	Weiß nicht	~ 400	Yes
8888	Keine Angabe	~ 2,600	Yes

12.8.3.97.2 Riechstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Riechstörung
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j2

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 3,800	No
2	Nein	~ 19,500	No
9999	Weiß nicht	~ 500	Yes
8888	Keine Angabe	~ 2,300	Yes

12.8.3.97.3 Geschmacksstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Geschmacksstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j3

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 3,500	No
2	Nein	~ 19,700	No
9999	Weiß nicht	~ 500	Yes
8888	Keine Angabe	~ 2,300	Yes

12.8.3.97.4 Gelenk-, Muskel- oder Gliederschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Gelenk-, Muskel- oder Gliederschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j4

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 10,300	No
2	Nein	~ 13,000	No
9999	Weiß nicht	~ 800	Yes
8888	Keine Angabe	~ 2,000	Yes

12.8.3.97.5 Müdigkeit, Abgeschlagenheit oderchronische Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Müdigkeit, Abgeschlagenheit oderchronische Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j5

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 17,300	No
2	Nein	~ 6,600	No
9999	Weiß nicht	~ 800	Yes
8888	Keine Angabe	~ 1,300	Yes

12.8.3.97.6 Schlafstörungen oder unerholsamer Schlaf

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Schlafstörungen oder unerholsamer Schlaf
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j6

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 12,800	No
2	Nein	~ 10,500	No
9999	Weiß nicht	~ 1,200	Yes
8888	Keine Angabe	~ 1,600	Yes

12.8.3.97.7 Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j7

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 17,000	No
2	Nein	~ 6,600	No
9999	Weiß nicht	~ 1,100	Yes
8888	Keine Angabe	~ 1,300	Yes

12.8.3.97.8 Schweißausbrüche

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Schweißausbrüche
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j8

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 6,100	No
2	Nein	~ 17,200	No
9999	Weiß nicht	~ 1,000	Yes
8888	Keine Angabe	~ 1,800	Yes

12.8.3.97.9 Gedächtnisstörungen oder Wortfindungsstörungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.

Title/Description	Gedächtnisstörungen oder Wortfindungsstörungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j9

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 7,900	No
2	Nein	~ 14,900	No
9999	Weiß nicht	~ 1,500	Yes
8888	Keine Angabe	~ 1,700	Yes

12.8.3.97.10 Konzentrationsschwierigkeiten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Konzentrationsschwierigkeiten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j10

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 10,100	No
2	Nein	~ 12,900	No
9999	Weiß nicht	~ 1,500	Yes
8888	Keine Angabe	~ 1,600	Yes

12.8.3.97.11 Kopfschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Kopfschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j11

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 9,100	No
2	Nein	~ 14,400	No
9999	Weiß nicht	~ 800	Yes
8888	Keine Angabe	~ 1,700	Yes

12.8.3.97.12 Schnupfen oder verstopfte Nase

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Schnupfen oder verstopfte Nase
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j12

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 7,600	No
2	Nein	~ 15,800	No
9999	Weiß nicht	~ 900	Yes
8888	Keine Angabe	~ 1,800	Yes

12.8.3.97.13 Husten oder Reizhusten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Husten oder Reizhusten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j13

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 9,200	No
2	Nein	~ 14,500	No
9999	Weiß nicht	~ 700	Yes
8888	Keine Angabe	~ 1,700	Yes

12.8.3.97.14 Atemprobleme, Kurzatmigkeit oder Atemnot

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Atemprobleme, Kurzatmigkeit oder Atemnot
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j14

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 8,100	No
2	Nein	~ 15,200	No
9999	Weiß nicht	~ 900	Yes
8888	Keine Angabe	~ 1,800	Yes

12.8.3.97.15 Engegefühl in der Brust oder Brustschmerz

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Engegefühl in der Brust oder Brustschmerz
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j15

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 3,900	No
2	Nein	~ 19,300	No
9999	Weiß nicht	~ 900	Yes
8888	Keine Angabe	~ 2,000	Yes

12.8.3.97.16 Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.

Title/Description	Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j16

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 4,000	No
2	Nein	~ 18,800	No
9999	Weiß nicht	~ 1,300	Yes
8888	Keine Angabe	~ 1,900	Yes

12.8.3.97.17 Magen-Darm-Beschwerden wie Übelkeit oder Durchfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Magen-Darm-Beschwerden wie Übelkeit oder Durchfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j17

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 3,900	No
2	Nein	~ 19,400	No
9999	Weiß nicht	~ 800	Yes
8888	Keine Angabe	~ 1,800	Yes

12.8.3.97.18 Appetitlosigkeit oder Gewichtsverlust

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Appetitlosigkeit oder Gewichtsverlust
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j18

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,600	No
2	Nein	~ 22,000	No
9999	Weiß nicht	~ 500	Yes
8888	Keine Angabe	~ 2,000	Yes

12.8.3.97.19 Haarausfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Haarausfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j19

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 3,400	No
2	Nein	~ 19,500	No
9999	Weiß nicht	~ 1,200	Yes
8888	Keine Angabe	~ 2,000	Yes

12.8.3.97.20 Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j19a

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 5,700	No
2	Nein	~ 17,400	No
9999	Weiß nicht	~ 1,100	Yes
8888	Keine Angabe	~ 1,900	Yes

12.8.3.97.21 Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 2./3. Monat nach 1. Inf.
Title/Description	Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_jmatrix_j19b

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 5,300	No
2	Nein	~ 17,800	No
9999	Weiß nicht	~ 1,000	Yes
8888	Keine Angabe	~ 1,900	Yes

12.8.3.98 Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im 2. und/oder 3. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.

12.8.3.98.1 Nein

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im 2. und/oder 3. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung 2./3. Monat nach 1. Infektion
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_j20_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 57,000	No
2	No	~ 5,900	No

12.8.3.98.2 Ja, von einem niedergelassenen Arzt

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im 2. und/oder 3. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung 2./3. Monat nach 1. Infektion
Title/Description	Ja, von einem niedergelassenen Arzt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_j20_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 4,600	No
2	No	~ 58,200	No

12.8.3.98.3 Ja, stationär im Krankenhaus

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im 2. und/oder 3. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung 2./3. Monat nach 1. Infektion
Title/Description	Ja, stationär im Krankenhaus
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_j20_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 100	No
2	No	~ 62,700	No

12.8.3.98.4 Ja, im Krankenhaus auf einer Intensivstation

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im 2. und/oder 3. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.

Question short	Behandlung 2./3. Monat nach 1. Infektion
Title/Description	Ja, im Krankenhaus auf einer Intensivstation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_j20_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 100	No
2	No	~ 62,800	No

12.8.3.98.5 Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im 2. und/oder 3. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung 2./3. Monat nach 1. Infektion
Title/Description	Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_j20_5

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 100	No
2	No	~ 62,700	No

12.8.3.98.6 Weiß nicht

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im 2. und/oder 3. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung 2./3. Monat nach 1. Infektion
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_j20_6

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 500	No
2	No	~ 62,300	No

12.8.3.99 Wie lange lagen Sie im 2. und/oder 3. Monat nach dem Beginn Ihrer ersten Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer KKH im 2./3. Monat nach 1. Infektion
Title/Description	Wie lange lagen Sie im 2. und/oder 3. Monat nach dem Beginn Ihrer ersten Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_j21

12.8.3.100 Wie lange lagen Sie im 2. und/oder 3. Monat nach dem Beginn Ihrer ersten Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer Intensiv im 2./3. Monat nach 1. Inf.
Title/Description	Wie lange lagen Sie im 2. und/oder 3. Monat nach dem Beginn Ihrer ersten Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_j22

12.8.3.101 Hatten Sie im Zeitraum ab dem 4. bis zum 12. Monat nach Ihrer ersten Corona-Virus-Infektion mindestens eine der nachfolgenden Beschwerden?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Beschwerden 4.-12. Monat nach 1. Infektion
Title/Description	Hatten Sie im Zeitraum ab dem 4. bis zum 12. Monat nach Ihrer ersten Corona-Virus-Infektion mindestens eine der nachfolgenden Beschwerden?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_k0

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 19,400	No
2	Nein	~ 35,800	No
8888	Keine Angabe	~ 600	Yes
7775	erlaubt übersprungen	~ 59,200	Yes

12.8.3.102 Welche Beschwerden hatten Sie?

12.8.3.102.1 Fieber, erhöhte Temperatur oder Schüttelfrost

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Fieber, erhöhte Temperatur oder Schüttelfrost
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k1

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,700	No
2	Nein	~ 15,500	No
9999	Weiß nicht	~ 300	Yes
8888	Keine Angabe	~ 2,000	Yes

12.8.3.102.2 Riechstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Riechstörung
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k2

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 2,100	No
2	Nein	~ 15,000	No
9999	Weiß nicht	~ 300	Yes
8888	Keine Angabe	~ 1,900	Yes

12.8.3.102.3 Geschmacksstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Geschmacksstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k3

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,700	No
2	Nein	~ 15,400	No
9999	Weiß nicht	~ 400	Yes
8888	Keine Angabe	~ 2,000	Yes

12.8.3.102.4 Gelenk-, Muskel- oder Gliederschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Gelenk-, Muskel- oder Gliederschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k4

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 8,700	No
2	Nein	~ 8,600	No
9999	Weiß nicht	~ 500	Yes
8888	Keine Angabe	~ 1,600	Yes

12.8.3.102.5 Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k5

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 12,100	No
2	Nein	~ 5,400	No
9999	Weiß nicht	~ 600	Yes
8888	Keine Angabe	~ 1,300	Yes

12.8.3.102.6 Schlafstörungen oder unerholsamer Schlaf

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Schlafstörungen oder unerholsamer Schlaf
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k6

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 10,300	No
2	Nein	~ 7,100	No
9999	Weiß nicht	~ 700	Yes
8888	Keine Angabe	~ 1,400	Yes

12.8.3.102.7 Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k7

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 10,600	No
2	Nein	~ 6,500	No
9999	Weiß nicht	~ 900	Yes
8888	Keine Angabe	~ 1,400	Yes

12.8.3.102.8 Schweißausbrüche

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Schweißausbrüche
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k8

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 4,600	No
2	Nein	~ 12,600	No
9999	Weiß nicht	~ 600	Yes
8888	Keine Angabe	~ 1,700	Yes

12.8.3.102.9 Gedächtnisstörungen oder Wortfindungsstörungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.

Title/Description	Gedächtnisstörungen oder Wortfindungsstörungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k9

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 5,900	No
2	Nein	~ 10,800	No
9999	Weiß nicht	~ 1,000	Yes
8888	Keine Angabe	~ 1,600	Yes

12.8.3.102.10 Konzentrationsschwierigkeiten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Konzentrationsschwierigkeiten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k10

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 7,300	No
2	Nein	~ 9,500	No
9999	Weiß nicht	~ 1,100	Yes
8888	Keine Angabe	~ 1,600	Yes

12.8.3.102.11 Kopfschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Kopfschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k11

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 7,600	No
2	Nein	~ 9,800	No
9999	Weiß nicht	~ 500	Yes
8888	Keine Angabe	~ 1,500	Yes

12.8.3.102.12 Schnupfen oder verstopfte Nase

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Schnupfen oder verstopfte Nase
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k12

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 6,900	No
2	Nein	~ 10,500	No
9999	Weiß nicht	~ 500	Yes
8888	Keine Angabe	~ 1,500	Yes

12.8.3.102.13 Husten oder Reizhusten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Husten oder Reizhusten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k13

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 6,300	No
2	Nein	~ 11,100	No
9999	Weiß nicht	~ 500	Yes
8888	Keine Angabe	~ 1,600	Yes

12.8.3.102.14 Atemprobleme, Kurzatmigkeit oder Atemnot

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Atemprobleme, Kurzatmigkeit oder Atemnot
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k14

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 5,000	No
2	Nein	~ 12,100	No
9999	Weiß nicht	~ 600	Yes
8888	Keine Angabe	~ 1,700	Yes

12.8.3.102.15 Engegefühl in der Brust oder Brustschmerz

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Engegefühl in der Brust oder Brustschmerz
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k15

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 2,700	No
2	Nein	~ 14,300	No
9999	Weiß nicht	~ 600	Yes
8888	Keine Angabe	~ 1,800	Yes

12.8.3.102.16 Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.

Title/Description	Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k16

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 3,100	No
2	Nein	~ 13,700	No
9999	Weiß nicht	~ 900	Yes
8888	Keine Angabe	~ 1,700	Yes

12.8.3.102.17 Magen-Darm-Beschwerden wie Übelkeit oder Durchfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Magen-Darm-Beschwerden wie Übelkeit oder Durchfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k17

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 3,600	No
2	Nein	~ 13,600	No
9999	Weiß nicht	~ 500	Yes
8888	Keine Angabe	~ 1,700	Yes

12.8.3.102.18 Appetitlosigkeit oder Gewichtsverlust

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Appetitlosigkeit oder Gewichtsverlust
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k18

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,100	No
2	Nein	~ 16,200	No
9999	Weiß nicht	~ 400	Yes
8888	Keine Angabe	~ 1,800	Yes

12.8.3.102.19 Haarausfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Haarausfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k19

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 2,700	No
2	Nein	~ 14,100	No
9999	Weiß nicht	~ 900	Yes
8888	Keine Angabe	~ 1,800	Yes

12.8.3.102.20 Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k19a

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 4,200	No
2	Nein	~ 12,800	No
9999	Weiß nicht	~ 700	Yes
8888	Keine Angabe	~ 1,800	Yes

12.8.3.102.21 Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden 4.-12. Monat nach 1. Inf.
Title/Description	Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_kmatrix_k19b

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 4,500	No
2	Nein	~ 12,500	No
9999	Weiß nicht	~ 700	Yes
8888	Keine Angabe	~ 1,700	Yes

12.8.3.103 Sind bei Ihnen andere, oben nicht genannte, Beschwerden aufgetreten?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Sind bei Ihnen andere, oben nicht genannte, Beschwerden aufgetreten?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_k20

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,700	No
2	Nein	~ 17,200	No
8888	Keine Angabe	~ 500	Yes
7775	erlaubt übersprungen	~ 95,600	Yes

12.8.3.104 Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.

12.8.3.104.1 Nein

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 4.-12. Monat nach 1. Infektion
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_k22_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 50,000	No
2	No	~ 5,900	No

12.8.3.104.2 Ja, von einem niedergelassenen Arzt

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 4.-12. Monat nach 1. Infektion
Title/Description	Ja, von einem niedergelassenen Arzt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_k22_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 4,200	No
2	No	~ 51,700	No

12.8.3.104.3 Ja, stationär im Krankenhaus

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 4.-12. Monat nach 1. Infektion
Title/Description	Ja, stationär im Krankenhaus

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_k22_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 200	No
2	No	~ 55,700	No

12.8.3.104.4 Ja, im Krankenhaus auf einer Intensivstation

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 4.-12. Monat nach 1. Infektion
Title/Description	Ja, im Krankenhaus auf einer Intensivstation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_k22_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 100	No
2	No	~ 55,800	No

12.8.3.104.5 Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 4.-12. Monat nach 1. Infektion
Title/Description	Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_k22_5

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 100	No
2	No	~ 55,700	No

12.8.3.104.6 Weiß nicht

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer ersten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 4.-12. Monat nach 1. Infektion
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_k22_6

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 300	No
2	No	~ 55,500	No

12.8.3.105 Wie lange lagen Sie im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer ersten Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer KKH im 4.-12. Monat nach 1. Inf.
Title/Description	Wie lange lagen Sie im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer ersten Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend.
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_k23

12.8.3.106 Wie lange lagen Sie im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer ersten Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer Intensiv im 4.-12. Monat nach 1. Inf.
Title/Description	Wie lange lagen Sie im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer ersten Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend.
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_k24

12.8.3.107 Hatten Sie mehr als 1 Jahr nach Ihrer ersten Corona-Virus-Infektion mindestens eine der nachfolgenden Beschwerden?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Hatten Sie mehr als 1 Jahr nach Ihrer ersten Corona-Virus-Infektion mindestens eine der nachfolgenden Beschwerden?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_l0

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 3,200	No
2	Nein	~ 5,500	No
8888	Keine Angabe	~ 100	Yes
7775	erlaubt übersprungen	~ 106,200	Yes

12.8.3.108 Welche Beschwerden hatten Sie?

12.8.3.108.1 Fieber, erhöhte Temperatur oder Schüttelfrost

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Fieber, erhöhte Temperatur oder Schüttelfrost
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l1

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 200	No
2	Nein	~ 2,500	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 400	Yes

12.8.3.108.2 Riechstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Riechstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l2

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 600	No
2	Nein	~ 2,300	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.3 Geschmacksstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Geschmacksstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l3

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 400	No
2	Nein	~ 2,400	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.4 Gelenk-, Muskel- oder Gliederschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Gelenk-, Muskel- oder Gliederschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l4

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,500	No
2	Nein	~ 1,400	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.5 Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l5

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 2,000	No
2	Nein	~ 900	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.108.6 Schlafstörungen oder unerholsamer Schlaf

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Schlafstörungen oder unerholsamer Schlaf
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l6

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,700	No
2	Nein	~ 1,100	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.108.7 Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l7

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,900	No
2	Nein	~ 1,000	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.108.8 Schweißausbrüche

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion

Title/Description	Schweißausbrüche
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l8

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 800	No
2	Nein	~ 2,000	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.9 Gedächtnisstörungen oder Wortfindungsstörungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Gedächtnisstörungen oder Wortfindungsstörungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l9

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,200	No
2	Nein	~ 1,500	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.10 Konzentrationsschwierigkeiten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Konzentrationsschwierigkeiten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l10

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,400	No
2	Nein	~ 1,400	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.11 Kopfschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Kopfschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l11

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,100	No
2	Nein	~ 1,800	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.12 Schnupfen oder verstopfte Nase

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Schnupfen oder verstopfte Nase
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l12

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 900	No
2	Nein	~ 1,900	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.13 Husten oder Reizhusten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Husten oder Reizhusten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l13

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 900	No
2	Nein	~ 1,900	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.14 Atemprobleme, Kurzatmigkeit oder Atemnot

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Atemprobleme, Kurzatmigkeit oder Atemnot
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l14

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,000	No
2	Nein	~ 1,800	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.15 Engegefühl in der Brust oder Brustschmerz

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Engegefühl in der Brust oder Brustschmerz
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l15

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 500	No
2	Nein	~ 2,300	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.16 Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l16

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 600	No
2	Nein	~ 2,200	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.17 Magen-Darm-Beschwerden wie Übelkeit oder Durchfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Magen-Darm-Beschwerden wie Übelkeit oder Durchfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l17

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 500	No
2	Nein	~ 2,300	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.18 Appetitlosigkeit oder Gewichtsverlust

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Appetitlosigkeit oder Gewichtsverlust
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l18

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 200	No
2	Nein	~ 2,600	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.19 Haarausfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Haarausfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l19

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 400	No
2	Nein	~ 2,300	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.20 Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l19a

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 700	No
2	Nein	~ 2,000	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.108.21 Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Welche Beschwerden >1 Jahr nach 1. Infektion
Title/Description	Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_lmatrix_l19b

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 800	No
2	Nein	~ 2,000	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.109 Sind bei Ihnen andere, oben nicht genannte, Beschwerden aufgetreten?

Type	Variable

Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Sind bei Ihnen andere, oben nicht genannte, Beschwerden aufgetreten?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_l20

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 200	No
2	Nein	~ 2,800	No
8888	Keine Angabe	~ 100	Yes
7775	erlaubt übersprungen	~ 111,800	Yes

12.8.3.110 Welche Beschwerden waren das?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Welche Beschwerden waren das?
Data type	VARCHAR(500)
Scale niveau	free text
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_l21

12.8.3.111 Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer ersten Corona-Virus-Infektion aufgrund Ihrer Corona-Infektion ärztlich behandelt?(Bitte alles Zutreffende ankreuzen.)

12.8.3.111.1 Nein

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer ersten Corona-Virus-Infektion aufgrund Ihrer Corona-Infektion ärztlich behandelt?(Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung >1 Jahr nach 1. Infektion
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_l22_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 7,700	No
2	No	~ 1,100	No

12.8.3.111.2 Ja, von einem niedergelassenen Arzt

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer ersten Corona-Virus-Infektion aufgrund Ihrer Corona-Infektion ärztlich behandelt?(Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung >1 Jahr nach 1. Infektion
Title/Description	Ja, von einem niedergelassenen Arzt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_l22_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 800	No
2	No	~ 8,100	No

12.8.3.111.3 Ja, stationär im Krankenhaus

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer ersten Corona-Virus-Infektion aufgrund Ihrer Corona-Infektion ärztlich behandelt?(Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung >1 Jahr nach 1. Infektion
Title/Description	Ja, stationär im Krankenhaus
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_l22_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 100	No
2	No	~ 8,800	No

12.8.3.111.4 Ja, im Krankenhaus auf einer Intensivstation

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer ersten Corona-Virus-Infektion aufgrund Ihrer Corona-Infektion ärztlich behandelt?(Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung >1 Jahr nach 1. Infektion
Title/Description	Ja, im Krankenhaus auf einer Intensivstation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_l22_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	0	No
2	No	~ 8,900	No

12.8.3.111.5 Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer ersten Corona-Virus-Infektion aufgrund Ihrer Corona-Infektion ärztlich behandelt?(Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung >1 Jahr nach 1. Infektion
Title/Description	Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_l22_5

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 100	No
2	No	~ 8,800	No

12.8.3.111.6 Weiß nicht

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)

In subsection 2	Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer ersten Corona-Virus-Infektion aufgrund Ihrer Corona-Infektion ärztlich behandelt?(Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung >1 Jahr nach 1. Infektion
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_l22_6

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 100	No
2	No	~ 8,800	No

12.8.3.112 Wie lange lagen Sie mehr als ein Jahr nach dem Beginn Ihrer ersten Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer KKH >1 Jahr nach 1. Infektion
Title/Description	Wie lange lagen Sie mehr als ein Jahr nach dem Beginn Ihrer ersten Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend.
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_l23

12.8.3.113 Wie lange lagen Sie mehr als ein Jahr nach dem Beginn Ihrer ersten Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer Intensiv >1 Jahr nach 1. Infektion
Title/Description	Wie lange lagen Sie mehr als ein Jahr nach dem Beginn Ihrer ersten Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend.
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_l24

12.8.3.114 Wann war Ihre letzte Corona-Infektion?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Wann war Ihre letzte Corona-Infektion?
Description	Wann war Ihre letzte Corona-Infektion? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_m1

12.8.3.115 Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.

12.8.3.115.1 Fieber, erhöhte Temperatur oder Schüttelfrost

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Fieber, erhöhte Temperatur oder Schüttelfrost
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m2

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 2,500	No
2	Nein	~ 3,700	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.115.2 Riechstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Riechstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m3

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,000	No
2	Nein	~ 5,100	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.3 Geschmacksstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Geschmacksstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m4

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 900	No
2	Nein	~ 5,200	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.4 Gelenk-, Muskel- oder Gliederschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.

Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Gelenk-, Muskel- oder Gliederschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m5

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 3,200	No
2	Nein	~ 3,000	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.5 Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m6

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 4,100	No
2	Nein	~ 2,200	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.115.6 Schlafstörungen oder unerholsamer Schlaf

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Schlafstörungen oder unerholsamer Schlaf
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m7

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 2,500	No
2	Nein	~ 3,600	No
9999	Weiß nicht	~ 300	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.7 Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m8

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 3,800	No
2	Nein	~ 2,300	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.115.8 Schweißausbrüche

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Schweißausbrüche
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m9

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,900	No
2	Nein	~ 4,200	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.9 Gedächtnisstörungen oder Wortfindungsstörungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Gedächtnisstörungen oder Wortfindungsstörungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m10

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,200	No
2	Nein	~ 4,700	No
9999	Weiß nicht	~ 400	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.10 Konzentrationsschwierigkeiten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Konzentrationsschwierigkeiten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m11

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,800	No
2	Nein	~ 4,200	No
9999	Weiß nicht	~ 400	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.11 Kopfschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Kopfschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m12

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 3,100	No
2	Nein	~ 3,000	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.12 Schnupfen oder verstopfte Nase

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Schnupfen oder verstopfte Nase
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m13

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 3,800	No
2	Nein	~ 2,400	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.13 Husten oder Reizhusten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Husten oder Reizhusten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m14

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 3,400	No
2	Nein	~ 2,800	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.14 Atemprobleme, Kurzatmigkeit oder Atemnot

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Atemprobleme, Kurzatmigkeit oder Atemnot
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m15

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,600	No
2	Nein	~ 4,500	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.15 Engegefühl in der Brust oder Brustschmerz

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)

In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Engegefühl in der Brust oder Brustschmerz
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m16

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 800	No
2	Nein	~ 5,200	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.16 Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m17

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 700	No
2	Nein	~ 5,300	No
9999	Weiß nicht	~ 300	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.17 Magen-Darm-Beschwerden wie Übelkeit oder Durchfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)

In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Magen-Darm-Beschwerden wie Übelkeit oder Durchfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m18

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,000	No
2	Nein	~ 5,100	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.18 Appetitlosigkeit oder Gewichtsverlust

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Appetitlosigkeit oder Gewichtsverlust
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m19

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 700	No
2	Nein	~ 5,500	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.19 Haarausfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.

Title/Description	Haarausfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m20

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 500	No
2	Nein	~ 5,500	No
9999	Weiß nicht	~ 300	Yes
8888	Keine Angabe	~ 300	Yes

12.8.3.115.20 Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m20a

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,200	No
2	Nein	~ 4,800	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.115.21 Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im ersten Monat nach Beginn Ihrer letzten Corona-Virus-Infektion Beschwerden? Bitte geben Sie auch die Beschwerden an, die Sie während der akuten Infektion hatten.
Question short	Beschwerden im 1. Monat nach letzter Inf.
Title/Description	Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen

Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_mmatrix_m20b

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 900	No
2	Nein	~ 5,200	No
9999	Weiß nicht	~ 200	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.116 Wurden Sie im ersten Monat nach dem ersten positiven Testergebnis Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)

12.8.3.116.1 Nein

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie im ersten Monat nach dem ersten positiven Testergebnis Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung im 1. Monat nach letzter Inf.
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_m21_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 5,500	No
2	No	~ 1,000	No

12.8.3.116.2 Ja, von einem niedergelassenen Arzt

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie im ersten Monat nach dem ersten positiven Testergebnis Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung im 1. Monat nach letzter Inf.
Title/Description	Ja, von einem niedergelassenen Arzt
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_m21_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 900	No
2	No	~ 5,600	No

12.8.3.116.3 Ja, stationär im Krankenhaus

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie im ersten Monat nach dem ersten positiven Testergebnis Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung im 1. Monat nach letzter Inf.
Title/Description	Ja, stationär im Krankenhaus
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_m21_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 100	No
2	No	~ 6,500	No

12.8.3.116.4 Ja, im Krankenhaus auf einer Intensivstation

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie im ersten Monat nach dem ersten positiven Testergebnis Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung im 1. Monat nach letzter Inf.
Title/Description	Ja, im Krankenhaus auf einer Intensivstation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_m21_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 10	No
2	No	~ 6,500	No

12.8.3.116.5 Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie im ersten Monat nach dem ersten positiven Testergebnis Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung im 1. Monat nach letzter Inf.
Title/Description	Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_m21_5

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 10	No
2	No	~ 6,500	No

12.8.3.116.6 Weiß nicht

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie im ersten Monat nach dem ersten positiven Testergebnis Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? (Bitte alles Zutreffende ankreuzen.)
Question short	Behandlung im 1. Monat nach letzter Inf.
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_m21_6

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 100	No
2	No	~ 6,500	No

12.8.3.117 Wie viele Tage nach dem ersten positiven Testergebnis für diese letzte Corona-Virus-Infektion sind Sie ins Krankenhaus gegangen bzw. wurden Sie ins Krankenhaus gebracht? Ihre beste Schätzung ist ausreichend Tragen Sie bitte 0 ein, wenn Sie am gleichen Tag dort waren

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Wann KKH im 1. Monat nach letzter Inf.
Title/Description	Wie viele Tage nach dem ersten positiven Testergebnis für diese letzte Corona-Virus-Infektion sind Sie ins Krankenhaus gegangen bzw. wurden Sie ins Krankenhaus gebracht? Ihre beste Schätzung ist ausreichend Tragen Sie bitte 0 ein, wenn Sie am gleichen Tag dort waren
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_m22

12.8.3.118 Wie lange lagen Sie im ersten Monat nach dem positiven Testergebnis für Ihre letzte Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer KKH im 1. Monat nach letzter Inf.
Title/Description	Wie lange lagen Sie im ersten Monat nach dem positiven Testergebnis für Ihre letzte Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_m23

12.8.3.119 Wie lange lagen Sie im ersten Monat nach dem positiven Testergebnis für Ihre letzte Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer Intensiv im 1. Monat nach letzter Inf.
Title/Description	Wie lange lagen Sie im ersten Monat nach dem positiven Testergebnis für Ihre letzte Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_m24

12.8.3.120 Hatten Sie im 2. und/oder 3. Monat nach Ihrer letzten Corona-Virus-Infektion mindestens eine der nachfolgenden Beschwerden?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Beschwerden im 2./3. Monat nach letzter Inf.
Title/Description	Hatten Sie im 2. und/oder 3. Monat nach Ihrer letzten Corona-Virus-Infektion mindestens eine der nachfolgenden Beschwerden?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_n0

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 2,200	No
2	Nein	~ 3,500	No
8888	Keine Angabe	< 100	Yes
7775	erlaubt übersprungen	~ 109,300	Yes

12.8.3.121 Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?

12.8.3.121.1 Fieber, erhöhte Temperatur oder Schüttelfrost

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Fieber, erhöhte Temperatur oder Schüttelfrost
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n1

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 100	No
2	Nein	~ 1,800	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.2 Riechstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Riechstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n2

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 300	No
2	Nein	~ 1,600	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.3 Geschmacksstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Geschmacksstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n3

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 300	No
2	Nein	~ 1,700	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.4 Gelenk-, Muskel- oder Gliederschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?

Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Gelenk-, Muskel- oder Gliederschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n4

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,000	No
2	Nein	~ 1,000	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.5 Müdigkeit, Abgeschlagenheit, oder chronische Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Müdigkeit, Abgeschlagenheit, oder chronische Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n5

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,500	No
2	Nein	~ 500	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.121.6 Schlafstörungen oder unerholsamer Schlaf

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Schlafstörungen oder unerholsamer Schlaf
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n6

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,200	No
2	Nein	~ 800	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.121.7 Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n7

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,400	No
2	Nein	~ 600	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.121.8 Schweißausbrüche

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Schweißausbrüche
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n8

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 500	No
2	Nein	~ 1,400	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.9 Gedächtnisstörungen oder Wortfindungsstörungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Gedächtnisstörungen oder Wortfindungsstörungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n9

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 800	No
2	Nein	~ 1,100	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.10 Konzentrationsschwierigkeiten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Konzentrationsschwierigkeiten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n10

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,000	No
2	Nein	~ 1,000	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.11 Kopfschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Kopfschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n11

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 900	No
2	Nein	~ 1,100	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.12 Schnupfen oder verstopfte Nase

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Schnupfen oder verstopfte Nase
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n12

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 700	No
2	Nein	~ 1,300	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.13 Husten oder Reizhusten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?

Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Husten oder Reizhusten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n13

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 700	No
2	Nein	~ 1,300	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.14 Atemprobleme, Kurzatmigkeit oder Atemnot

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Atemprobleme, Kurzatmigkeit oder Atemnot
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n14

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 700	No
2	Nein	~ 1,300	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.15 Engegefühl in der Brust oder Brustschmerz

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Engegefühl in der Brust oder Brustschmerz
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n15

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 400	No
2	Nein	~ 1,600	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.16 Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n16

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 400	No
2	Nein	~ 1,500	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.17 Magen-Darm-Beschwerden wie Übelkeit oder Durchfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Magen-Darm-Beschwerden wie Übelkeit oder Durchfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n17

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 400	No
2	Nein	~ 1,600	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.18 Appetitlosigkeit oder Gewichtsverlust

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Appetitlosigkeit oder Gewichtsverlust
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n18

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 100	No
2	Nein	~ 1,800	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.19 Haarausfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Haarausfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n19

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 300	No
2	Nein	~ 1,600	No
9999	Weiß nicht	~ 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.20 Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n19a

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 500	No
2	Nein	~ 1,400	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.121.21 Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Hatten Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Infektion Beschwerden?
Question short	Welche Beschw. im 2./3. Mon. n. letzt. Inf.
Title/Description	Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_nmatrix_n19b

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 500	No
2	Nein	~ 1,400	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 200	Yes

12.8.3.122 Wurden Sie aufgrund Ihrer letzten Corona-Infektion im 2. und/oder 3. Monat nach Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.

12.8.3.122.1 Nein

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer letzten Corona-Infektion im 2. und/oder 3. Monat nach Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 2./3. Monat nach letzter Inf.
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_n20_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 5,100	No
2	No	~ 600	No

12.8.3.122.2 Ja, von einem niedergelassenen Arzt

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer letzten Corona-Infektion im 2. und/oder 3. Monat nach Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 2./3. Monat nach letzter Inf.
Title/Description	Ja, von einem niedergelassenen Arzt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_n20_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 400	No
2	No	~ 5,300	No

12.8.3.122.3 Ja, stationär im Krankenhaus

Type	Variable

Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer letzten Corona-Infektion im 2. und/oder 3. Monat nach Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 2./3. Monat nach letzter Inf.
Title/Description	Ja, stationär im Krankenhaus
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_n20_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 10	No
2	No	~ 5,700	No

12.8.3.122.4 Ja, im Krankenhaus auf einer Intensivstation

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer letzten Corona-Infektion im 2. und/oder 3. Monat nach Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 2./3. Monat nach letzter Inf.
Title/Description	Ja, im Krankenhaus auf einer Intensivstation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_n20_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 10	No
2	No	~ 5,700	No

12.8.3.122.5 Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer letzten Corona-Infektion im 2. und/oder 3. Monat nach Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 2./3. Monat nach letzter Inf.
Title/Description	Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_n20_5

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 10	No
2	No	~ 5,700	No

12.8.3.122.6 Weiß nicht

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer letzten Corona-Infektion im 2. und/oder 3. Monat nach Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 2./3. Monat nach letzter Inf.
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_n20_6

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 100	No
2	No	~ 5,700	No

12.8.3.123 Wie lange lagen Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer KKH im 2./3. Monat nach letzter Inf.
Title/Description	Wie lange lagen Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_n21

12.8.3.124 Wie lange lagen Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer Intens. im 2./3. Monat nach letzt. Inf.
Title/Description	Wie lange lagen Sie im 2. und/oder 3. Monat nach Beginn Ihrer letzten Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_n22

12.8.3.125 Hatten Sie im Zeitraum ab dem 4. bis zum 12. Monat nach Ihrer letzten Corona-Virus-Infektion mindestens eine der nachfolgenden Beschwerden?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Hatten Sie im Zeitraum ab dem 4. bis zum 12. Monat nach Ihrer letzten Corona-Virus-Infektion mindestens eine der nachfolgenden Beschwerden?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_o0

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 1,400	No
2	Nein	~ 2,700	No
8888	Keine Angabe	~ 100	Yes
7775	erlaubt übersprungen	~ 110,800	Yes

12.8.3.126 Welche Beschwerden hatten Sie?

12.8.3.126.1 Fieber, erhöhte Temperatur oder Schüttelfrost

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Fieber, erhöhte Temperatur oder Schüttelfrost
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o1

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 100	No
2	Nein	~ 1,100	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.2 Riechstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Riechstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o2

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 200	No
2	Nein	~ 1,100	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.3 Geschmacksstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Geschmacksstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data

Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o3

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 200	No
2	Nein	~ 1,100	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.4 Gelenk-, Muskel- oder Gliederschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Gelenk-, Muskel- oder Gliederschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o4

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 700	No
2	Nein	~ 600	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.5 Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o5

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 900	No
2	Nein	~ 400	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.126.6 Schlafstörungen oder unerholsamer Schlaf

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Schlafstörungen oder unerholsamer Schlaf
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o6

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 800	No
2	Nein	~ 500	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.126.7 Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o7

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 800	No
2	Nein	~ 400	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.126.8 Schweißausbrüche

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.

Title/Description	Schweißausbrüche
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o8

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 400	No
2	Nein	~ 900	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.9 Gedächtnisstörungen oder Wortfindungsstörungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Gedächtnisstörungen oder Wortfindungsstörungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o9

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 500	No
2	Nein	~ 700	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.10 Konzentrationsschwierigkeiten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Konzentrationsschwierigkeiten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o10

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 600	No
2	Nein	~ 600	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.11 Kopfschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Kopfschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o11

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 600	No
2	Nein	~ 700	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.12 Schnupfen oder verstopfte Nase

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Schnupfen oder verstopfte Nase
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o12

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 500	No
2	Nein	~ 800	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.13 Husten oder Reizhusten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Husten oder Reizhusten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o13

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 400	No
2	Nein	~ 800	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.14 Atemprobleme, Kurzatmigkeit oder Atemnot

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Atemprobleme, Kurzatmigkeit oder Atemnot
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o14

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 400	No
2	Nein	~ 800	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.15 Engegefühl in der Brust oder Brustschmerz

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Engegefühl in der Brust oder Brustschmerz
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o15

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 200	No
2	Nein	~ 1,000	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.16 Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o16

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 200	No
2	Nein	~ 1,000	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.17 Magen-Darm-Beschwerden wie Übelkeit oder Durchfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Magen-Darm-Beschwerden wie Übelkeit oder Durchfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o17

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 300	No
2	Nein	~ 1,000	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.18 Appetitlosigkeit oder Gewichtsverlust

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Appetitlosigkeit oder Gewichtsverlust
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o18

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 100	No
2	Nein	~ 1,200	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.19 Haarausfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Haarausfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o19

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 200	No
2	Nein	~ 1,000	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.20 Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o19a

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 300	No
2	Nein	~ 900	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.126.21 Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden im 4.-12. Monat nach letzter Inf.
Title/Description	Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_omatrix_o19b

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 400	No
2	Nein	~ 900	No
9999	Weiß nicht	< 100	Yes
8888	Keine Angabe	~ 100	Yes

12.8.3.127 Sind bei Ihnen andere, oben nicht genannte, Beschwerden aufgetreten?

Type	Variable

Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Sind bei Ihnen andere, oben nicht genannte, Beschwerden aufgetreten?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_o20

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 100	No
2	Nein	~ 1,200	No
8888	Keine Angabe	< 100	Yes
7775	erlaubt übersprungen	~ 113,600	Yes

12.8.3.128 Wurden Sie aufgrund Ihrer letzten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.

12.8.3.128.1 Nein

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer letzten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 4.-12. Monat nach letzter Inf.
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_o22_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 3,700	No
2	No	~ 500	No

12.8.3.128.2 Ja, von einem niedergelassenen Arzt

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer letzten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 4.-12. Monat nach letzter Inf.

Title/Description	Ja, von einem niedergelassenen Arzt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_o22_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 300	No
2	No	~ 4,000	No

12.8.3.128.3 Ja, stationär im Krankenhaus

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer letzten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 4.-12. Monat nach letzter Inf.
Title/Description	Ja, stationär im Krankenhaus
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_o22_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 10	No
2	No	~ 4,300	No

12.8.3.128.4 Ja, im Krankenhaus auf einer Intensivstation

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer letzten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 4.-12. Monat nach letzter Inf.
Title/Description	Ja, im Krankenhaus auf einer Intensivstation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_o22_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 10	No
2	No	~ 4,300	No

12.8.3.128.5 Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer letzten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 4.-12. Monat nach letzter Inf.
Title/Description	Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_o22_5

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 10	No
2	No	~ 4,200	No

12.8.3.128.6 Weiß nicht

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie aufgrund Ihrer letzten Corona-Virus-Infektion im Zeitraum ab dem 4. bis zum 12. Monat nach dem Beginn Ihrer Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung im 4.-12. Monat nach letzter Inf.
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_o22_6

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 100	No
2	No	~ 4,200	No

12.8.3.129 Wie lange lagen Sie im Zeitraum ab dem 4. bis zum 12. Monat nach Beginn Ihrer letzten Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer KKH im 4.-12. Monat nach letzter Inf.
Title/Description	Wie lange lagen Sie im Zeitraum ab dem 4. bis zum 12. Monat nach Beginn Ihrer letzten Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend.
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_o23

12.8.3.130 Wie lange lagen Sie im Zeitraum ab dem 4. bis zum 12. Monat nach Beginn Ihrer letzten Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer Intens. 4.-12. Monat nach letzter Inf.
Title/Description	Wie lange lagen Sie im Zeitraum ab dem 4. bis zum 12. Monat nach Beginn Ihrer letzten Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend.
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_o24

12.8.3.131 Hatten Sie mehr als 1 Jahr nach Ihrer letzten Corona-Virus-Infektion mindestens eine der nachfolgenden Beschwerden?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Hatten Sie mehr als 1 Jahr nach Ihrer letzten Corona-Virus-Infektion mindestens eine der nachfolgenden Beschwerden?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_p0

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	~ 200	No
8888	Keine Angabe	< 10	Yes
7775	erlaubt übersprungen	~ 114,700	Yes

12.8.3.132 Welche Beschwerden hatten Sie?

12.8.3.132.1 Fieber, erhöhte Temperatur oder Schüttelfrost

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Fieber, erhöhte Temperatur oder Schüttelfrost
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p1

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.132.2 Riechstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Riechstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p2

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.132.3 Geschmacksstörung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Geschmacksstörung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p3

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	<100	No
2	Nein	<100	No
9999	Weiß nicht	<10	Yes
8888	Keine Angabe	<100	Yes

12.8.3.132.4 Gelenk-, Muskel- oder Gliederschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Gelenk-, Muskel- oder Gliederschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p4

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	<100	No
2	Nein	<100	No
9999	Weiß nicht	<10	Yes
8888	Keine Angabe	<100	Yes

12.8.3.132.5 Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Müdigkeit, Abgeschlagenheit oder chronische Erschöpfung
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p5

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 10	Yes

12.8.3.132.6 Schlafstörungen oder unerholsamer Schlaf

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Schlafstörungen oder unerholsamer Schlaf
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p6

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.132.7 Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Verringerte körperliche Leistungsfähigkeit bzw. Belastbarkeit oder rasche körperliche Erschöpfung
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p7

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	<100	No
2	Nein	<100	No
9999	Weiß nicht	<10	Yes
8888	Keine Angabe	<10	Yes

12.8.3.132.8 Schweißausbrüche

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Schweißausbrüche
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p8

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	<100	No
2	Nein	<100	No
9999	Weiß nicht	<10	Yes
8888	Keine Angabe	<100	Yes

12.8.3.132.9 Gedächtnisstörungen oder Wortfindungsstörungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Gedächtnisstörungen oder Wortfindungsstörungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p9

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	<100	No
2	Nein	<100	No
9999	Weiß nicht	<10	Yes
8888	Keine Angabe	<100	Yes

12.8.3.132.10 Konzentrationsschwierigkeiten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Konzentrationsschwierigkeiten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p10

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 10	Yes

12.8.3.132.11 Kopfschmerzen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Kopfschmerzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p11

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.132.12 Schnupfen oder verstopfte Nase

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Schnupfen oder verstopfte Nase
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p12

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	<100	No
2	Nein	<100	No
9999	Weiß nicht	<10	Yes
8888	Keine Angabe	<100	Yes

12.8.3.132.13 Husten oder Reizhusten

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Husten oder Reizhusten
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p13

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	<100	No
2	Nein	<100	No
9999	Weiß nicht	<10	Yes
8888	Keine Angabe	<10	Yes

12.8.3.132.14 Atemprobleme, Kurzatmigkeit oder Atemnot

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Atemprobleme, Kurzatmigkeit oder Atemnot
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p14

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.132.15 Engegefühl in der Brust oder Brustschmerz

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Engegefühl in der Brust oder Brustschmerz
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p15

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.132.16 Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Herzbeschwerden wie Herzstolpern, Herzrasen oder unregelmäßiger Herzschlag
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p16

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.132.17 Magen-Darm-Beschwerden wie Übelkeit oder Durchfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Magen-Darm-Beschwerden wie Übelkeit oder Durchfall
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p17

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.132.18 Appetitlosigkeit oder Gewichtsverlust

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Appetitlosigkeit oder Gewichtsverlust
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p18

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 10	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.132.19 Haarausfall

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Haarausfall
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p19

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.132.20 Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Kreislaufprobleme wie Schwindel, Schwäche oder Herzrasen beim Aufstehen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p19a

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.132.21 Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Welche Beschwerden hatten Sie?
Question short	Beschwerden >1 Jahr nach letzter Inf.
Title/Description	Nervenprobleme wie Kribbeln, Brennen, Taubheitsgefühle oder Muskelzuckungen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNeinWN

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_pmatrix_p19b

Options of the option list "JaNeinWN":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 100	No
2	Nein	< 100	No
9999	Weiß nicht	< 10	Yes
8888	Keine Angabe	< 100	Yes

12.8.3.133 Sind bei Ihnen andere, oben nicht genannte, Beschwerden aufgetreten?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Sind bei Ihnen andere, oben nicht genannte, Beschwerden aufgetreten?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_24

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_p20

Options of the option list "cl_co2_24":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	< 10	No
2	Nein	< 100	No
8888	Keine Angabe	< 10	Yes
7775	erlaubt übersprungen	~ 114,900	Yes

12.8.3.134 Welche Beschwerden waren das?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Welche Beschwerden waren das?
Data type	VARCHAR(500)
Scale niveau	free text
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_p21

12.8.3.135 Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.

12.8.3.135.1 Nein

Type	Variable

Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung >1 Jahr nach letzter Inf.
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_p22_1

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	~ 200	No
2	No	< 100	No

12.8.3.135.2 Ja, von einem niedergelassenen Arzt

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung >1 Jahr nach letzter Inf.
Title/Description	Ja, von einem niedergelassenen Arzt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_p22_2

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 100	No
2	No	~ 300	No

12.8.3.135.3 Ja, stationär im Krankenhaus

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung >1 Jahr nach letzter Inf.
Title/Description	Ja, stationär im Krankenhaus
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_p22_3

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	0	No
2	No	~ 300	No

12.8.3.135.4 Ja, im Krankenhaus auf einer Intensivstation

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung >1 Jahr nach letzter Inf.
Title/Description	Ja, im Krankenhaus auf einer Intensivstation
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_p22_4

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	0	No
2	No	~ 300	No

12.8.3.135.5 Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung >1 Jahr nach letzter Inf.
Title/Description	Ja, in einer Einrichtung zur medizinischen Rehabilitation (Reha-Klinik)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_p22_5

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	0	No
2	No	~ 300	No

12.8.3.135.6 Weiß nicht

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	Wurden Sie mehr als ein Jahr nach dem Beginn Ihrer letzten Corona-Virus-Infektion ärztlich behandelt? Bitte alles Zutreffende ankreuzen.
Question short	Behandlung >1 Jahr nach letzter Inf.
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	JaNein

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_p22_6

Options of the option list "JaNein":

Key	Identifier	Count in: Second Corona survey	Missing
1	Yes	< 10	No
2	No	~ 300	No

12.8.3.136 Wie lange lagen Sie mehr als ein Jahr nach Beginn Ihrer letzten Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer KKH >1 Jahr nach letzter Inf.
Title/Description	Wie lange lagen Sie mehr als ein Jahr nach Beginn Ihrer letzten Corona-Virus-Infektion insgesamt im Krankenhaus? Ihre beste Schätzung ist ausreichend.
Unit or input format	Tage
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_p23

12.8.3.137 Wie lange lagen Sie mehr als ein Jahr nach Beginn Ihrer letzten Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	Dauer Intensiv >1 Jahr nach letzter Inf.
Title/Description	Wie lange lagen Sie mehr als ein Jahr nach Beginn Ihrer letzten Corona-Virus-Infektion insgesamt auf der Intensivstation? Ihre beste Schätzung ist ausreichend.
Unit or input format	Tage

Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_p24

12.8.3.138 Haben Sie eine oder mehrere Impfung(en) gegen das Corona-Virus erhalten? (nehmen Sie bitte ggf. Ihren Impfpass zur Hilfe)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Haben Sie eine oder mehrere Impfung(en) gegen das Corona-Virus erhalten? (nehmen Sie bitte ggf. Ihren Impfpass zur Hilfe)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_25

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_s1

Options of the option list "cl_co2_25":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ja	~ 104,200	No
2	Nein	~ 4,200	No
3	Ich möchte nicht antworten	~ 1,300	No
8888	Keine Angabe	~ 5,300	Yes

12.8.3.139 Wie viele Impfungen haben Sie erhalten?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wie viele Impfungen haben Sie erhalten?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_26

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_s2

Options of the option list "cl_co2_26":

Key	Identifier	Count in: Second Corona survey	Missing
1	1	~ 1,000	No
2	2	~ 9,600	No
3	3	~ 72,500	No
4	4	~ 19,700	No
5	5	~ 600	No
8888	Keine Angabe	~ 800	Yes
7775	erlaubt übersprungen	~ 10,800	Yes

12.8.3.140 Welchen Impfstoff erhielten Sie bei der 1. Impfung?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Welchen Impfstoff erhielten Sie bei der 1. Impfung?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_27

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_s3

Options of the option list "cl_co2_27":

Key	Identifier	Count in: Second Corona survey	Missing
1	BioNTech/Pfizer (mRNA-Impfstoff)	~ 62,900	No
2	Moderna (mRNA-Impfstoff)	~ 11,300	No
3	AstraZeneca (Vektor-Impfstoff)	~ 24,000	No
4	Janssen/Johnson & Johnson (Vektor-Impfstoff)	~ 3,600	No
5	Nuvaxovid/Novavax	~ 300	No
6	Andere	~ 300	No
9999	Ich weiß es nicht	~ 800	No
8888	Keine Angabe	~ 1,100	Yes
7775	erlaubt übersprungen	~ 10,800	Yes

12.8.3.141 Wann erhielten Sie die 1. Impfung? Wenn Sie es nicht mehr genau wissen, ist Ihre beste Schätzung ausreichend.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Wann erhielten Sie die 1. Impfung? Wenn Sie es nicht mehr genau wissen, ist Ihre beste Schätzung ausreichend.
Description	Wann erhielten Sie die 1. Impfung? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Help	Die Angabe des Tages wird nicht berücksichtigt.
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_s4

12.8.3.142 Welchen Impfstoff erhielten Sie bei der 2. Impfung?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Welchen Impfstoff erhielten Sie bei der 2. Impfung?
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Quality-assured data
Option list	cl_co2_27

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_s5

Options of the option list "cl_co2_27":

Key	Identifier	Count in: Second Corona survey	Missing
1	BioNTech/Pfizer (mRNA-Impfstoff)	~ 74,700	No
2	Moderna (mRNA-Impfstoff)	~ 17,200	No
3	AstraZeneca (Vektor-Impfstoff)	~ 8,200	No
4	Janssen/Johnson & Johnson (Vektor-Impfstoff)	~ 200	No
5	Nuvaxovid/Novavax	~ 100	No
6	Andere	~ 400	No
9999	Ich weiß es nicht	~ 1,100	No
8888	Keine Angabe	~ 700	Yes
7775	erlaubt übersprungen	~ 12,500	Yes

12.8.3.143 Wann erhielten Sie die 2. Impfung? Wenn Sie es nicht mehr genau wissen, ist Ihre beste Schätzung ausreichend.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Wann erhielten Sie die 2. Impfung? Wenn Sie es nicht mehr genau wissen, ist Ihre beste Schätzung ausreichend.
Description	Wann erhielten Sie die 2. Impfung? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Help	Die Angabe des Tages wird nicht berücksichtigt.
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_s6

12.8.3.144 Welchen Impfstoff erhielten Sie bei der 3. Impfung?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Welchen Impfstoff erhielten Sie bei der 3. Impfung?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_27

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_s7

Options of the option list "cl_co2_27":

Key	Identifier	Count in: Second Corona survey	Missing
1	BioNTech/Pfizer (mRNA-Impfstoff)	~ 51,900	No
2	Moderna (mRNA-Impfstoff)	~ 36,100	No
3	AstraZeneca (Vektor-Impfstoff)	~ 1,000	No
4	Janssen/Johnson & Johnson (Vektor-Impfstoff)	~ 200	No
5	Nuvaxovid/Novavax	~ 100	No
6	Andere	~ 1,000	No
9999	Ich weiß es nicht	~ 1,700	No
8888	Keine Angabe	~ 10,500	Yes
7775	erlaubt übersprungen	~ 12,500	Yes

12.8.3.145 Wann erhielten Sie die 3. Impfung? Wenn Sie es nicht mehr genau wissen, ist Ihre beste Schätzung ausreichend.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Wann erhielten Sie die 3. Impfung? Wenn Sie es nicht mehr genau wissen, ist Ihre beste Schätzung ausreichend.
Description	Wann erhielten Sie die 3. Impfung? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Help	Die Angabe des Tages wird nicht berücksichtigt.
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_s8

12.8.3.146 Welchen Impfstoff erhielten Sie bei der 4. Impfung?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Welchen Impfstoff erhielten Sie bei der 4. Impfung?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_27

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_s9

Options of the option list "cl_co2_27":

Key	Identifier	Count in: Second Corona survey	Missing
1	BioNTech/Pfizer (mRNA-Impfstoff)	~ 14,700	No
2	Moderna (mRNA-Impfstoff)	~ 3,100	No
3	AstraZeneca (Vektor-Impfstoff)	< 100	No
4	Janssen/Johnson & Johnson (Vektor-Impfstoff)	< 100	No
5	Nuvaxovid/Novavax	< 100	No
6	Andere	~ 800	No
9999	Ich weiß es nicht	~ 700	No
8888	Keine Angabe	~ 300	Yes
7775	erlaubt übersprungen	~ 95,400	Yes

12.8.3.147 Wann erhielten Sie die 4. Impfung? Wenn Sie es nicht mehr genau wissen, ist Ihre beste Schätzung ausreichend.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Wann erhielten Sie die 4. Impfung? Wenn Sie es nicht mehr genau wissen, ist Ihre beste Schätzung ausreichend.
Description	Wann erhielten Sie die 4. Impfung? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Help	Die Angabe des Tages wird nicht berücksichtigt.
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_s10

12.8.3.148 Welchen Impfstoff erhielten Sie bei der 5. Impfung?

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Welchen Impfstoff erhielten Sie bei der 5. Impfung?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_27

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_s11

Options of the option list "cl_co2_27":

Key	Identifier	Count in: Second Corona survey	Missing
1	BioNTech/Pfizer (mRNA-Impfstoff)	~ 500	No
2	Moderna (mRNA-Impfstoff)	< 100	No
3	AstraZeneca (Vektor-Impfstoff)	0	No
4	Janssen/Johnson & Johnson (Vektor-Impfstoff)	0	No
5	Nuvaxovid/Novavax	< 10	No
6	Andere	< 100	No
9999	Ich weiß es nicht	< 100	No
8888	Keine Angabe	< 100	Yes
7775	erlaubt übersprungen	~ 114,400	Yes

12.8.3.149 Wann erhielten Sie die 5. Impfung? Wenn Sie es nicht mehr genau wissen, ist Ihre beste Schätzung ausreichend.

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title	Wann erhielten Sie die 5. Impfung? Wenn Sie es nicht mehr genau wissen, ist Ihre beste Schätzung ausreichend.

Description	Wann erhielten Sie die 5. Impfung? Keine Angabe: 1900-01-01 00:00:00, erlaubt übersprungen: 1800-01-01 00:00:00
Data type	DATETIME
Scale niveau	ordinal
Help	Die Angabe des Tages wird nicht berücksichtigt.
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_s12

12.8.3.150 Wer hat den Fragebogen ausgefüllt

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
Question short	TODO
Title/Description	Wer hat den Fragebogen ausgefüllt
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_28

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_t1

Options of the option list "cl_co2_28":

Key	Identifier	Count in: Second Corona survey	Missing
1	Ich bin selbst der/die angeschriebene NAKO-Teilnehmer/in	~ 110,200	No
2	Ich bin Angehörige/r oder eine sonstige nahestehende Person des/der angeschriebenen NAKO-Teilnehmers/in	~ 400	No
8888	Keine Angabe	~ 4,500	Yes

12.8.3.151 abgeleitete Variablen

12.8.3.151.1 Anzahl nicht ausgefüllter Fragekomplexe (0-17, 0: vollständig ausgefüllt, 17: kein Fragekomplex ausgefüllt)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	abgeleitete Variablen
Title/Description	Anzahl nicht ausgefüllter Fragekomplexe (0-17, 0: vollständig ausgefüllt, 17: kein Fragekomplex ausgefüllt)
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_miss_sec

12.8.3.151.2 Fragebogen nicht ausgefüllt (0: mindestens ein Fragekomplex ausgefüllt, 1: kein Fragekomplex ausgefüllt)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	abgeleitete Variablen
Title/Description	Fragebogen nicht ausgefüllt (0: mindestens ein Fragekomplex ausgefüllt, 1: kein Fragekomplex ausgefüllt)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_a1

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_miss_all

Options of the option list "cl_co2_a1":

Key	Identifier	Count in: Second Corona survey	Missing
0	mindestens ein Fragekomplex ausgefüllt	~ 115,000	No
1	kein Fragekomplex ausgefüllt	0	No
7777	nicht bewertet	0	Yes

12.8.3.151.3 Validierung Geburtsdatum (0: angegebenes Geburtsdatum nicht plausibel oder missing, 1: angegebenes Geburtsdatum plausibel)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	abgeleitete Variablen
Title/Description	Validierung Geburtsdatum (0: angegebenes Geburtsdatum nicht plausibel oder missing, 1: angegebenes Geburtsdatum plausibel)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_a2

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_val_gebdat

Options of the option list "cl_co2_a2":

Key	Identifier	Count in: Second Corona survey	Missing
0	angegebenes Geburtsdatum nicht plausibel oder missing	~ 600	No
1	angegebenes Geburtsdatum plausibel	~ 114,400	No
7777	nicht bewertet	0	Yes

12.8.3.151.4 Validierung Geschlecht (0: angegebenes Geschlecht abweichend von Baseline oder missing, 1: angegebenes Geschlecht entspricht der Angabe zur Baseline)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	abgeleitete Variablen

Title/Description	Validierung Geschlecht (0: angegebenes Geschlecht abweichend von Baseline oder missing, 1: angegebenes Geschlecht entspricht der Angabe zur Baseline)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_a3

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_val_sex

Options of the option list "cl_co2_a3":

Key	Identifier	Count in: Second Corona survey	Missing
0	angegebenes Geschlecht abweichend von Baseline oder missing	~ 900	No
1	angegebenes Geschlecht entspricht der Angabe zur Baseline	~ 114,200	No
7777	nicht bewertet	0	Yes

12.8.3.151.5 Validierung Alter und Geschlecht (0: Angaben im Fragebogen missing oder inkonsist zu Baseline-Angaben, 1: Angaben im Fragebogen konsistent zu Baseline-Angaben)

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	abgeleitete Variablen
Title/Description	Validierung Alter und Geschlecht (0: Angaben im Fragebogen missing oder inkonsist zu Baseline-Angaben, 1: Angaben im Fragebogen konsistent zu Baseline-Angaben)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	cl_co2_a4

i) Second Corona survey

Type	Data element
Unique identifier	co2_d_co2_val_agesex

Options of the option list "cl_co2_a4":

Key	Identifier	Count in: Second Corona survey	Missing
0	Angaben im Fragebogen missing oder inkonsist zu Baseline-Angaben	~ 900	No
1	Angaben im Fragebogen konsistent zu Baseline-Angaben	~ 114,200	No
7777	nicht bewertet	0	Yes

12.8.3.151.6 Status des Untersuchungsmoduls Zweite Corona-Sonderbefragung

Type	Variable
Superordinate	Zweite Corona-Sonderbefragung, p. 6495 (Examination)
In subsection 2	abgeleitete Variablen
Title	Status des Untersuchungsmoduls Zweite Corona-Sonderbefragung
Description	Gibt an, ob das Untersuchungsmodul Zweite Corona-Sonderbefragung ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data

Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Second Corona survey

Type	Data element
Unique identifier	co2_unt433_status

12.9 Soccer players' project (SoccHealth)

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	Soccer players' project (SoccHealth)
Name	Soccer players' Project (SoccHealth)
Description	-
Subordinate	Football questionnaire (derived variables), p. 6690, NAKO-Fußball-Fragebogen, p. 6693, Professional footballer data, p. 6735

12.9.1 Football questionnaire (derived variables)

Type	Examination (unit)
Superordinate	Soccer players' Project (SoccHealth), p. 6690 (Project)
Name	Football questionnaire (derived variables)
Title	Derived variables Football questionnaire
Description	Derived variables Football questionnaire, derived from the touchscreen module NAKO football questionnaire in accordance with QS report NAKO-904 dated 30 April 2025
Unique identifier	abg_fuba
Approval	Quality-assured data
Attachment	QS-Bericht_SoccHealth-2025-4-30.pdf

12.9.1.1 Time since end of professional career

Type	Variable
Superordinate	Football questionnaire (derived variables), p. 6690 (Examination)
Title	Time since end of professional career
Description	Time between the end of professional career and completion of questionnaire in years
Unit or input format	Years
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.1.2 Total playing time under 18 years of age

Type	Variable
Superordinate	Football questionnaire (derived variables), p. 6690 (Examination)
Title	Total playing time under 18 years of age
Description	Total playing time under the age of 18 (18 years minus the age at which the player started playing football in a club)
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.1.3 Played in the 1st Bundesliga

Type	Variable
Superordinate	Football questionnaire (derived variables), p. 6690 (Examination)
Title	Played in the 1st Bundesliga
Description	Played in the 1st Bundesliga (yes/no)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.1.4 Played in the 2nd Bundesliga

Type	Variable
Superordinate	Football questionnaire (derived variables), p. 6690 (Examination)
Title	Played in the 2nd Bundesliga
Description	Played in the 2nd Bundesliga (yes/no)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.1.5 Played in the 3rd Bundesliga

Type	Variable
Superordinate	Football questionnaire (derived variables), p. 6690 (Examination)
Title	Played in the 3rd Bundesliga
Description	Played in the 3rd Bundesliga (yes/no)
Data type	INT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.1.6 Number of seasons played in the 1st or 2nd Bundesliga

Type	Variable
Superordinate	Football questionnaire (derived variables), p. 6690 (Examination)
Title/Description	Number of seasons played in the 1st or 2nd Bundesliga
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.1.7 Number of seasons played in the 1st or 2nd Bundesliga (categorised)

Type	Variable
Superordinate	Football questionnaire (derived variables), p. 6690 (Examination)
Title	Number of seasons played in the 1st or 2nd Bundesliga (categorised)
Description	Number of seasons played in the 1st or 2nd Bundesliga (categorised in 5 categories)
Data type	INT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	a_fb_saisonzahl_kat (5 categories for the number of seasons)

Currently, no data for this variable is available from any collection.

12.9.1.8 Number of seasons from age 40 onwards

Type	Variable
Superordinate	Football questionnaire (derived variables), p. 6690 (Examination)
Title	Number of seasons from age 40 onwards
Description	Number of seasons played in organised football from the age of 40 onwards, regardless of league
Data type	INT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.1.9 Share played on main position

Type	Variable
Superordinate	Football questionnaire (derived variables), p. 6690 (Examination)
Title	Share played on main position
Description	Categorisation of the proportion played on the main position (based on d_fb5ce_pos1_prop)
Data type	INT(4)
Scale niveau	ordinal
Approval	Quality-assured data
Option list	a_fb_pos_kat (3 categories for shares)

Currently, no data for this variable is available from any collection.

12.9.1.10 Status of the investigation module Derived variables Football questionnaire

Type	Variable
Superordinate	Football questionnaire (derived variables), p. 6690 (Examination)
Title	Status of the investigation module Derived variables Football questionnaire
Description	The status of the examination module indicates whether an examination has been completed properly or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

Currently, no data for this variable is available from any collection.

12.9.2 NAKO-Fußball-Fragebogen

Type	Examination (unit)
Superordinate	Soccer players' Project (SoccHealth), p. 6690 (Project)
Name	NAKO-Fußball-Fragebogen
Title	-
Description	NAKO-Fußball-Fragebogen, Version 3 2020-10-15 KB
Unique identifier	ts_fuba
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	< 10	< 10	13/07/2023	13/07/2023	< 10

12.9.2.1 In welchem Alter haben Sie zum ersten Mal Fußball in einem Verein gespielt bzw. regelmäßig trainiert?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Question short	Einstiegsalter
Title/Description	In welchem Alter haben Sie zum ersten Mal Fußball in einem Verein gespielt bzw. regelmäßig trainiert?
Unit or input format	Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.2 Wurde bei Ihnen jemals von einem Arzt/einer Ärztin eine Gehirnerschütterung diagnostiziert?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)

Question short	Gehirnerschütterung jemals?
Title/Description	Wurde bei Ihnen jemals von einem Arzt/einer Ärztin eine Gehirnerschütterung diagnostiziert?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

Currently, no data for this variable is available from any collection.

12.9.2.3 Wie viele Gehirnerschütterungen wurden insgesamt bei Ihnen ärztlich diagnostiziert?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Question short	Anzahl Gehirnerschütterungen gesamt
Title/Description	Wie viele Gehirnerschütterungen wurden insgesamt bei Ihnen ärztlich diagnostiziert?
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.4 In welchem Alter wurden wie viele dieser Gehirnerschütterungen ärztlich diagnostiziert?

12.9.2.4.1 0-5 Jahre

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchem Alter wurden wie viele dieser Gehirnerschütterungen ärztlich diagnostiziert?
Question short	Gehirnerschütterungen pro Lebensabschnitt
Title/Description	0-5 Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.4.2 6-10 Jahre

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchem Alter wurden wie viele dieser Gehirnerschütterungen ärztlich diagnostiziert?
Question short	Gehirnerschütterungen pro Lebensabschnitt
Title/Description	6-10 Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.4.3 11-18 Jahre

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchem Alter wurden wie viele dieser Gehirnerschütterungen ärztlich diagnostiziert?
Question short	Gehirnerschütterungen pro Lebensabschnitt
Title/Description	11-18 Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.4.4 19-30 Jahre

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchem Alter wurden wie viele dieser Gehirnerschütterungen ärztlich diagnostiziert?
Question short	Gehirnerschütterungen pro Lebensabschnitt
Title/Description	19-30 Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.4.5 31-60 Jahre

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchem Alter wurden wie viele dieser Gehirnerschütterungen ärztlich diagnostiziert?
Question short	Gehirnerschütterungen pro Lebensabschnitt
Title/Description	31-60 Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.4.6 > 60 Jahre

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchem Alter wurden wie viele dieser Gehirnerschütterungen ärztlich diagnostiziert?
Question short	Gehirnerschütterungen pro Lebensabschnitt
Title/Description	> 60 Jahre
Data type	INTEGER
Scale niveau	ordinal

Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.5 Welche Ursache(n) hatte(n) die Gehirnerschütterung(en)?

12.9.2.5.1 Beim Fußball

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Ursache(n) hatte(n) die Gehirnerschütterung(en)?
Question short	Gehirnerschütterungen pro Ursache
Title/Description	Beim Fußball
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.5.2 Während der Ausübung anderer Sportarten (außer Fußball)

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Ursache(n) hatte(n) die Gehirnerschütterung(en)?
Question short	Gehirnerschütterungen pro Ursache
Title/Description	Während der Ausübung anderer Sportarten (außer Fußball)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.5.3 Durch einen Verkehrsunfall (als Fahrer/Beifahrer/Radfahrer/Fußgänger)

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Ursache(n) hatte(n) die Gehirnerschütterung(en)?
Question short	Gehirnerschütterungen pro Ursache
Title/Description	Durch einen Verkehrsunfall (als Fahrer/Beifahrer/Radfahrer/Fußgänger)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.5.4 Während einer nicht-sportlichen Freizeitaktivität

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Ursache(n) hatte(n) die Gehirnerschütterung(en)?
Question short	Gehirnerschütterungen pro Ursache

Title/Description	Während einer nicht-sportlichen Freizeitaktivität
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.5.5 Durch einen unvorhergesehenen Sturz oder Zusammenstoß mit einer anderen Person/ einem Objekt außerhalb des Sports

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Ursache(n) hatte(n) die Gehirnerschütterung(en)?
Question short	Gehirnerschütterungen pro Ursache
Title/Description	Durch einen unvorhergesehenen Sturz oder Zusammenstoß mit einer anderen Person/ einem Objekt außerhalb des Sports
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.5.6 Andere Ursache(n)

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Ursache(n) hatte(n) die Gehirnerschütterung(en)?
Question short	Gehirnerschütterungen pro Ursache
Title/Description	Andere Ursache(n)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.6 Bei wie vielen der von Ihnen genannten Zahl an Gehirnerschütterungen haben Sie Ihr Bewusstsein verloren?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Question short	Gehirnerschütterungen bewusstlos
Title/Description	Bei wie vielen der von Ihnen genannten Zahl an Gehirnerschütterungen haben Sie Ihr Bewusstsein verloren?
Data type	INTEGER
Scale niveau	ordinal
Help	Bitte tragen Sie die Zahl in das Kästchen ein. Wenn Sie nie das Bewusstsein verloren haben, tragen Sie bitte die Zahl 0 ein.
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.7 Gab es in Ihrem Leben einen oder mehrere Vorfälle, in deren Folge eine Gehirnerschütterung vermutet wurde, ohne dass eine ärztliche Diagnose erfolgte?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Question short	Gehirnerschütterung vermutet jemals?
Title/Description	Gab es in Ihrem Leben einen oder mehrere Vorfälle, in deren Folge eine Gehirnerschütterung vermutet wurde, ohne dass eine ärztliche Diagnose erfolgte?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

Currently, no data for this variable is available from any collection.

12.9.2.8 Wie viele dieser Vorfälle traten insgesamt bei Ihnen auf?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Question short	Anzahl vermuteter Gehirnerschütterungen ge...
Title/Description	Wie viele dieser Vorfälle traten insgesamt bei Ihnen auf?
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.9 In welchem Alter traten wie viele Vorfälle auf?

12.9.2.9.1 0-5 Jahre

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchem Alter traten wie viele Vorfälle auf?
Question short	Vermutete Gehirnerschütt. pro Lebensabschnitt
Title/Description	0-5 Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.9.2 6-10 Jahre

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchem Alter traten wie viele Vorfälle auf?
Question short	Vermutete Gehirnerschütt. pro Lebensabschnitt
Title/Description	6-10 Jahre
Data type	INTEGER
Scale niveau	ordinal

Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.9.3 11-18 Jahre

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchem Alter traten wie viele Vorfälle auf?
Question short	Vermutete Gehirnerschütt. pro Lebensabschnitt
Title/Description	11-18 Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.9.4 19-30 Jahre

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchem Alter traten wie viele Vorfälle auf?
Question short	Vermutete Gehirnerschütt. pro Lebensabschnitt
Title/Description	19-30 Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.9.5 31-60 Jahre

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchem Alter traten wie viele Vorfälle auf?
Question short	Vermutete Gehirnerschütt. pro Lebensabschnitt
Title/Description	31-60 Jahre
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.9.6 > 60 Jahre

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchem Alter traten wie viele Vorfälle auf?
Question short	Vermutete Gehirnerschütt. pro Lebensabschnitt
Title/Description	> 60 Jahre
Data type	INTEGER

Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.10 Welche Ursache(n) hatten die einzelnen Vorfälle?

12.9.2.10.1 Beim Fußball

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Ursache(n) hatten die einzelnen Vorfälle?
Question short	Vermutete Gehirnerschütterungen pro Ursache
Title/Description	Beim Fußball
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.10.2 Während der Ausübung anderer Sportarten (außer Fußball)

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Ursache(n) hatten die einzelnen Vorfälle?
Question short	Vermutete Gehirnerschütterungen pro Ursache
Title/Description	Während der Ausübung anderer Sportarten (außer Fußball)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.10.3 Durch einen Verkehrsunfall (als Fahrer/Beifahrer/Radfahrer/Fußgänger)

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Ursache(n) hatten die einzelnen Vorfälle?
Question short	Vermutete Gehirnerschütterungen pro Ursache
Title/Description	Durch einen Verkehrsunfall (als Fahrer/Beifahrer/Radfahrer/Fußgänger)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.10.4 Während einer nicht-sportlichen Freizeitaktivität

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Ursache(n) hatten die einzelnen Vorfälle?

Question short	Vermutete Gehirnerschütterungen pro Ursache
Title/Description	Während einer nicht-sportlichen Freizeitaktivität
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.10.5 Durch einen unvorhergesehenen Sturz oder Zusammenstoß mit einer anderen Person/ einem Objekt außerhalb des Sports

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Ursache(n) hatten die einzelnen Vorfälle?
Question short	Vermutete Gehirnerschütterungen pro Ursache
Title/Description	Durch einen unvorhergesehenen Sturz oder Zusammenstoß mit einer anderen Person/ einem Objekt außerhalb des Sports
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.10.6 Andere Ursache(n)

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Ursache(n) hatten die einzelnen Vorfälle?
Question short	Vermutete Gehirnerschütterungen pro Ursache
Title/Description	Andere Ursache(n)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.11 Bei wie vielen der von Ihnen genannten Zahl an Vorfällen haben Sie Ihr Bewusstsein verloren?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Question short	Vermutete Gehirnerschütterungen bewusstlos
Title/Description	Bei wie vielen der von Ihnen genannten Zahl an Vorfällen haben Sie Ihr Bewusstsein verloren?
Data type	INTEGER
Scale niveau	ordinal
Help	Bitte tragen Sie die Zahl in das Kästchen ein. Wenn Sie nie das Bewusstsein verloren haben, tragen Sie bitte die Zahl 0 ein.
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.12 Haben Sie jemals eine andere Sportart als Fußball in einem Verein betrieben?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Question short	andere Sportarten jemals
Title/Description	Haben Sie jemals eine andere Sportart als Fußball in einem Verein betrieben?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

Currently, no data for this variable is available from any collection.

12.9.2.13 Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).

12.9.2.13.1 Basketball

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Basketball
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.2 Handball

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Handball
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.3 Volleyball

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).

Question short	welche anderen Sportarten
Title/Description	Volleyball
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.4 Leichtathletik

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Leichtathletik
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.5 Schwimmen

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Schwimmen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.6 Fahrradfahren

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Fahrradfahren
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.7 Laufsport

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Laufsport
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.8 Skisport alpin

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Skisport alpin
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.9 Skisport nordisch

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Skisport nordisch
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.10 Rudern

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten

Title/Description	Rudern
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.11 Tennis

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Tennis
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.12 Tischtennis

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Tischtennis
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.13 Boxen

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Boxen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.14 American Football

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	American Football
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.15 Rugby

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Rugby
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.16 Eishockey

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Eishockey
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.17 Golf

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten

Title/Description	Golf
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.13.18 Andere

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Bitte kreuzen Sie alle Sportarten an, die Sie in einem Verein ausgeübt haben oder noch ausüben (Mehrfachnennung möglich).
Question short	welche anderen Sportarten
Title/Description	Andere
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.14 Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.

12.9.2.14.1 Basketball

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 1/2
Title/Description	Basketball
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.14.2 Handball

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 1/2
Title/Description	Handball
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.14.3 Volleyball

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 1/2
Title/Description	Volleyball
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.14.4 Leichtathletik

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 1/2
Title/Description	Leichtathletik
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.14.5 Schwimmen

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 1/2
Title/Description	Schwimmen
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.14.6 Fahrradfahren

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 1/2
Title/Description	Fahrradfahren
Data type	INTEGER
Scale niveau	ordinal

Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.14.7 Laufsport

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 1/2
Title/Description	Laufsport
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.14.8 Skisport alpin

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 1/2
Title/Description	Skisport alpin
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.14.9 Skisport nordisch

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 1/2
Title/Description	Skisport nordisch
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.15 Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.

12.9.2.15.1 Rudern

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 2/2
Title/Description	Rudern
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.15.2 Tennis

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 2/2
Title/Description	Tennis
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.15.3 Tischtennis

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 2/2
Title/Description	Tischtennis
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.15.4 Boxen

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 2/2
Title/Description	Boxen
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.15.5 American Football

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 2/2
Title/Description	American Football
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.15.6 Rugby

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 2/2
Title/Description	Rugby
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.15.7 Eishockey

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 2/2
Title/Description	Eishockey
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.15.8 Golf

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 2/2
Title/Description	Golf
Data type	INTEGER
Scale niveau	ordinal

Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.15.9 Andere

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Geben Sie bitte die Dauer der Ausübung der folgenden Sportarten im Verein in Monaten an.
Question short	Dauer andere Sportarten 2/2
Title/Description	Andere
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.16 In welchen Ligen haben Sie im Jugendfußball (< 18 Jahre) für wie viele Saisons Fußball gespielt?

12.9.2.16.1 A (U19)

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Jugendfußball (< 18 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	A (U19)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.16.2 B (U17)

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Jugendfußball (< 18 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	B (U17)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.16.3 C (U15)

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Jugendfußball (< 18 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	C (U15)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.16.4 D (U13)

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Jugendfußball (< 18 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	D (U13)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.16.5 E (U11)

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Jugendfußball (< 18 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	E (U11)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.16.6 F (U9)

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Jugendfußball (< 18 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	F (U9)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.16.7 G (U7)

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Jugendfußball (< 18 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	G (U7)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.17 Was war Ihre Haupt position im Jugendfußball (< 18 Jahre)?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Was war Ihre Haupt position im Jugendfußball (< 18 Jahre)?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	fb_positionen

Currently, no data for this variable is available from any collection.

12.9.2.18 Welchen Anteil aller Spiele (in %) haben Sie im Jugendfußball (Haupt position gespielt?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Welchen Anteil aller Spiele (in %) haben Sie im Jugendfußball (Haupt position gespielt?
Unit or input format	Prozent (ca.)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.19 Hatten Sie eine alternative Spielposition im Jugendfußball (< 18 Jahre)? Wenn ja, welche?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Hatten Sie eine alternative Spielposition im Jugendfußball (< 18 Jahre)? Wenn ja, welche?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	fb_positionen_ka

Currently, no data for this variable is available from any collection.

12.9.2.20 Welchen Anteil aller Spiele (in %) haben Sie im Jugendfußball (alternativen Position gespielt?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Welchen Anteil aller Spiele (in %) haben Sie im Jugendfußball (alternativen Position gespielt?
Unit or input format	Prozent (ca.)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.21 Wie viele Kopfbälle haben Sie im Vergleich zu anderen Spielern auf der gleichen Spielposition im Jugendfußball (< 18 Jahre) gespielt?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Question short	Wie viele Kopfbälle im Vergleich
Title/Description	Wie viele Kopfbälle haben Sie im Vergleich zu anderen Spielern auf der gleichen Spielposition im Jugendfußball (< 18 Jahre) gespielt?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	fb_hdr_rel

Currently, no data for this variable is available from any collection.

12.9.2.22 Hatten Sie in Ihrer Zeit im Jugendfußball (< 18 Jahre) eine Verletzung, die dazu geführt hat, dass Sie länger als 28 Tage mit dem Fußballspielen pausieren mussten?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Hatten Sie in Ihrer Zeit im Jugendfußball (< 18 Jahre) eine Verletzung, die dazu geführt hat, dass Sie länger als 28 Tage mit dem Fußballspielen pausieren mussten?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

Currently, no data for this variable is available from any collection.

12.9.2.23 Welche der folgenden Verletzungen sind im Jugendfußball (< 18 Jahre) aufgetreten?

12.9.2.23.1 Knochenbruch

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)

In subsection 2	Welche der folgenden Verletzungen sind im Jugendfußball (< 18 Jahre) aufgetreten?
Title/Description	Knochenbruch
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.23.2 Band-/Gelenkverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche der folgenden Verletzungen sind im Jugendfußball (< 18 Jahre) aufgetreten?
Title/Description	Band-/Gelenkverletzung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.23.3 Muskel-/Sehnenverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche der folgenden Verletzungen sind im Jugendfußball (< 18 Jahre) aufgetreten?
Title/Description	Muskel-/Sehnenverletzung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.23.4 Kopfverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche der folgenden Verletzungen sind im Jugendfußball (< 18 Jahre) aufgetreten?
Title/Description	Kopfverletzung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.23.5 Andere Verletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche der folgenden Verletzungen sind im Jugendfußball (< 18 Jahre) aufgetreten?
Title/Description	Andere Verletzung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.24 Wie oft traten die folgenden Verletzungen im Jugendfußball (< 18 Jahre) auf?

12.9.2.24.1 Knochenbruch

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Jugendfußball (< 18 Jahre) auf?
Title/Description	Knochenbruch
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.24.2 Band-/Gelenkverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Jugendfußball (< 18 Jahre) auf?
Title/Description	Band-/Gelenkverletzung
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.24.3 Muskel-/Sehnenverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Jugendfußball (< 18 Jahre) auf?
Title/Description	Muskel-/Sehnenverletzung
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.24.4 Kopfverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Jugendfußball (< 18 Jahre) auf?
Title/Description	Kopfverletzung
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.24.5 Andere Verletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Jugendfußball (< 18 Jahre) auf?
Title/Description	Andere Verletzung
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.25 Welche Zeitdauer mussten Sie in Ihrer Zeit im Jugendfußball (< 18 Jahre) wie oft verletzungsbedingt mit dem Fußballspielen pausieren?

12.9.2.25.1 Wie oft 1-2 Monate Pause?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Zeitdauer mussten Sie in Ihrer Zeit im Jugendfußball (< 18 Jahre) wie oft verletzungsbedingt mit dem Fußballspielen pausieren?
Title/Description	Wie oft 1-2 Monate Pause?
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.25.2 Wie oft 3-6 Monate Pause?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Zeitdauer mussten Sie in Ihrer Zeit im Jugendfußball (< 18 Jahre) wie oft verletzungsbedingt mit dem Fußballspielen pausieren?
Title/Description	Wie oft 3-6 Monate Pause?
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.25.3 Wie oft > 6 Monate Pause?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Zeitdauer mussten Sie in Ihrer Zeit im Jugendfußball (< 18 Jahre) wie oft verletzungsbedingt mit dem Fußballspielen pausieren?
Title/Description	Wie oft > 6 Monate Pause?
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.26 Wie oft haben Sie im Jugendfußball (< 18 Jahre) im Mittel Schmerzmittel (z.B. Ibuprofen, Aspirin, Paracetamol, Voltaren) eingenommen, ärztlich verordnet oder selbst?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Wie oft haben Sie im Jugendfußball (< 18 Jahre) im Mittel Schmerzmittel (z.B. Ibuprofen, Aspirin, Paracetamol, Voltaren) eingenommen, ärztlich verordnet oder selbst?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	fuba_angfq

Currently, no data for this variable is available from any collection.

12.9.2.27 In welchen Ligen haben Sie im Erwachsenenfußball (18-39 Jahre) für wie viele Saisons Fußball gespielt?

12.9.2.27.1 1. Bundesliga/DDR-Oberliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (18-39 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	1. Bundesliga/DDR-Oberliga
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.27.2 2. Bundesliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (18-39 Jahre) für wie viele Saisons Fußball gespielt?

Title/Description	2. Bundesliga
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.27.3 3. Bundesliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (18-39 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	3. Bundesliga
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.27.4 Regionalliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (18-39 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	Regionalliga
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.27.5 Oberliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (18-39 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	Oberliga
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.27.6 Landesliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (18-39 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	Landesliga
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.27.7 unterhalb Landesliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (18-39 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	unterhalb Landesliga
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.28 Was war Ihre Haupt position im Erwachsenenfußball (18-39 Jahre)?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Was war Ihre Haupt position im Erwachsenenfußball (18-39 Jahre)?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	fb_positionen

Currently, no data for this variable is available from any collection.

12.9.2.29 Welchen Anteil aller Spiele (in %) haben Sie im Erwachsenenfußball (18-39 Jahre) in Ihrer Haupt position gespielt?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Welchen Anteil aller Spiele (in %) haben Sie im Erwachsenenfußball (18-39 Jahre) in Ihrer Haupt position gespielt?
Unit or input format	Prozent (ca.)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.30 Hatten Sie eine alternative Spielposition im Erwachsenenfußball (18-39 Jahre)? Wenn ja, welche?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Hatten Sie eine alternative Spielposition im Erwachsenenfußball (18-39 Jahre)? Wenn ja, welche?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	fb_positionen_ka

Currently, no data for this variable is available from any collection.

12.9.2.31 Welchen Anteil aller Spiele (in %) haben Sie im Erwachsenenfußball (18-39 Jahre) in Ihrer alternativen Position gespielt?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Welchen Anteil aller Spiele (in %) haben Sie im Erwachsenenfußball (18-39 Jahre) in Ihrer alternativen Position gespielt?
Unit or input format	Prozent (ca.)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.32 Wie viele Kopfbälle haben Sie im Vergleich zu anderen Spielern auf der gleichen Spielposition im Erwachsenenfußball (18-39 Jahre) gespielt?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Question short	Wie viele Kopfbälle im Vergleich
Title/Description	Wie viele Kopfbälle haben Sie im Vergleich zu anderen Spielern auf der gleichen Spielposition im Erwachsenenfußball (18-39 Jahre) gespielt?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	fb_hdr_rel

Currently, no data for this variable is available from any collection.

12.9.2.33 Hatten Sie in Ihrer Zeit im Erwachsenenfußball (18-39 Jahre) eine Verletzung, die dazu geführt hat, dass Sie länger als 28 Tage mit dem Fußballspielen pausieren mussten?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)

Title/Description	Hatten Sie in Ihrer Zeit im Erwachsenenfußball (18-39 Jahre) eine Verletzung, die dazu geführt hat, dass Sie länger als 28 Tage mit dem Fußballspielen pausieren mussten?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

Currently, no data for this variable is available from any collection.

12.9.2.34 Welche der folgenden Verletzungen sind im Erwachsenenfußball (18-39 Jahre) aufgetreten?

12.9.2.34.1 Knochenbruch

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche der folgenden Verletzungen sind im Erwachsenenfußball (18-39 Jahre) aufgetreten?
Title/Description	Knochenbruch
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.34.2 Band-/Gelenkverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche der folgenden Verletzungen sind im Erwachsenenfußball (18-39 Jahre) aufgetreten?
Title/Description	Band-/Gelenkverletzung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.34.3 Muskel-/Sehnenverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche der folgenden Verletzungen sind im Erwachsenenfußball (18-39 Jahre) aufgetreten?
Title/Description	Muskel-/Sehnenverletzung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.34.4 Kopfverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche der folgenden Verletzungen sind im Erwachsenenfußball (18-39 Jahre) aufgetreten?
Title/Description	Kopfverletzung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.34.5 Andere Verletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche der folgenden Verletzungen sind im Erwachsenenfußball (18-39 Jahre) aufgetreten?
Title/Description	Andere Verletzung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.35 Wie oft traten die folgenden Verletzungen im Erwachsenenfußball (18-39 Jahre) auf?

12.9.2.35.1 Knochenbruch

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Erwachsenenfußball (18-39 Jahre) auf?
Title	Knochenbruch
Description	Häufigkeit von Knochenbrüchen im Erwachsenenfußball. Von Erhebungsbeginn bis zum 23.5.2022 wurde als Altersbereich für den Erwachsenenfußball fälschlich '(18-19 Jahre)' angezeigt.
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.35.2 Band-/Gelenkverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Erwachsenenfußball (18-39 Jahre) auf?

Title/Description	Band-/Gelenkverletzung
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.35.3 Muskel-/Sehnenverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Erwachsenenfußball (18-39 Jahre) auf?
Title/Description	Muskel-/Sehnenverletzung
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.35.4 Kopfverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Erwachsenenfußball (18-39 Jahre) auf?
Title/Description	Kopfverletzung
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.35.5 Andere Verletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Erwachsenenfußball (18-39 Jahre) auf?
Title/Description	Andere Verletzung
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.36 Welche Zeitdauer mussten Sie in Ihrer Zeit im Erwachsenenfußball (18-39 Jahre) wie oft verletzungsbedingt mit dem Fußballspielen pausieren?

12.9.2.36.1 Wie oft 1-2 Monate Pause?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Zeitdauer mussten Sie in Ihrer Zeit im Erwachsenenfußball (18-39 Jahre) wie oft verletzungsbedingt mit dem Fußballspielen pausieren?
Title/Description	Wie oft 1-2 Monate Pause?
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.36.2 Wie oft 3-6 Monate Pause?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Zeitdauer mussten Sie in Ihrer Zeit im Erwachsenenfußball (18-39 Jahre) wie oft verletzungsbedingt mit dem Fußballspielen pausieren?
Title/Description	Wie oft 3-6 Monate Pause?
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.36.3 Wie oft > 6 Monate Pause?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Zeitdauer mussten Sie in Ihrer Zeit im Erwachsenenfußball (18-39 Jahre) wie oft verletzungsbedingt mit dem Fußballspielen pausieren?
Title/Description	Wie oft > 6 Monate Pause?
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.37 Wie oft haben Sie im Erwachsenenfußball (18-39 Jahre) im Mittel Schmerzmittel (z.B. Ibuprofen, Aspirin, Paracetamol, Voltaren) eingenommen, ärztlich verordnet oder selbst?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Wie oft haben Sie im Erwachsenenfußball (18-39 Jahre) im Mittel Schmerzmittel (z.B. Ibuprofen, Aspirin, Paracetamol, Voltaren) eingenommen, ärztlich verordnet oder selbst?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	fuba_angfq

Currently, no data for this variable is available from any collection.

12.9.2.38 In welchen Ligen haben Sie im Erwachsenenfußball (>= 40 Jahre) für wie viele Saisons Fußball gespielt?

12.9.2.38.1 1. Bundesliga/DDR-Oberliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (>= 40 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	1. Bundesliga/DDR-Oberliga
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.38.2 2. Bundesliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (>= 40 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	2. Bundesliga
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.38.3 3. Bundesliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (>= 40 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	3. Bundesliga
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.38.4 Regionalliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (>= 40 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	Regionalliga
Data type	INTEGER

Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.38.5 Oberliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (>= 40 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	Oberliga
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.38.6 Landesliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (>= 40 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	Landesliga
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.38.7 unterhalb Landesliga

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	In welchen Ligen haben Sie im Erwachsenenfußball (>= 40 Jahre) für wie viele Saisons Fußball gespielt?
Title/Description	unterhalb Landesliga
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

Currently, no data for this variable is available from any collection.

12.9.2.39 Was war Ihre Haupt position im Erwachsenenfußball (>= 40 Jahre)?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Was war Ihre Haupt position im Erwachsenenfußball (>= 40 Jahre)?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	fb_positionen

Currently, no data for this variable is available from any collection.

12.9.2.40 Welchen Anteil aller Spiele (in %) haben Sie im Erwachsenenfußball (>= 40 Jahre) in Ihrer Haupt position gespielt?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Welchen Anteil aller Spiele (in %) haben Sie im Erwachsenenfußball (>= 40 Jahre) in Ihrer Haupt position gespielt?
Unit or input format	Prozent (ca.)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.41 Hatten Sie eine alternative Spielposition im Erwachsenenfußball (>= 40 Jahre)? Wenn ja, welche?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Hatten Sie eine alternative Spielposition im Erwachsenenfußball (>= 40 Jahre)? Wenn ja, welche?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	fb_positionen_ka

Currently, no data for this variable is available from any collection.

12.9.2.42 Welchen Anteil aller Spiele (in %) haben Sie im Erwachsenenfußball (>= 40 Jahre) in Ihrer alternativen Position gespielt?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Welchen Anteil aller Spiele (in %) haben Sie im Erwachsenenfußball (>= 40 Jahre) in Ihrer alternativen Position gespielt?
Unit or input format	Prozent (ca.)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.43 Wie viele Kopfbälle haben Sie im Vergleich zu anderen Spielern auf der gleichen Spielposition im Erwachsenenfußball (>= 40 Jahre) gespielt?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Question short	Wie viele Kopfbälle im Vergleich
Title/Description	Wie viele Kopfbälle haben Sie im Vergleich zu anderen Spielern auf der gleichen Spielposition im Erwachsenenfußball (>= 40 Jahre) gespielt?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	fb_hdr_rel

Currently, no data for this variable is available from any collection.

12.9.2.44 Hatten Sie in Ihrer Zeit im Erwachsenenfußball (>= 40 Jahre) eine Verletzung, die dazu geführt hat, dass Sie länger als 28 Tage mit dem Fußballspielen pausieren mussten?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Hatten Sie in Ihrer Zeit im Erwachsenenfußball (>= 40 Jahre) eine Verletzung, die dazu geführt hat, dass Sie länger als 28 Tage mit dem Fußballspielen pausieren mussten?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

Currently, no data for this variable is available from any collection.

12.9.2.45 Welche der folgenden Verletzungen sind im Erwachsenenfußball (>= 40 Jahre) aufgetreten?

12.9.2.45.1 Knochenbruch

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche der folgenden Verletzungen sind im Erwachsenenfußball (>= 40 Jahre) aufgetreten?
Title/Description	Knochenbruch
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.45.2 Band-/Gelenkverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)

In subsection 2	Welche der folgenden Verletzungen sind im Erwachsenenfußball (>= 40 Jahre) aufgetreten?
Title/Description	Band-/Gelenkverletzung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.45.3 Muskel-/Sehnenverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche der folgenden Verletzungen sind im Erwachsenenfußball (>= 40 Jahre) aufgetreten?
Title/Description	Muskel-/Sehnenverletzung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.45.4 Kopfverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche der folgenden Verletzungen sind im Erwachsenenfußball (>= 40 Jahre) aufgetreten?
Title/Description	Kopfverletzung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.45.5 Andere Verletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche der folgenden Verletzungen sind im Erwachsenenfußball (>= 40 Jahre) aufgetreten?
Title/Description	Andere Verletzung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

Currently, no data for this variable is available from any collection.

12.9.2.46 Wie oft traten die folgenden Verletzungen im Erwachsenenfußball (>= 40 Jahre) auf?

12.9.2.46.1 Knochenbruch

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Erwachsenenfußball (>= 40 Jahre) auf?
Title/Description	Knochenbruch
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.46.2 Band-/Gelenkverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Erwachsenenfußball (>= 40 Jahre) auf?
Title/Description	Band-/Gelenkverletzung
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.46.3 Muskel-/Sehnenverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Erwachsenenfußball (>= 40 Jahre) auf?
Title/Description	Muskel-/Sehnenverletzung
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.46.4 Kopfverletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Erwachsenenfußball (>= 40 Jahre) auf?
Title/Description	Kopfverletzung
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.46.5 Andere Verletzung

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wie oft traten die folgenden Verletzungen im Erwachsenenfußball (>= 40 Jahre) auf?
Title/Description	Andere Verletzung
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.47 Welche Zeitdauer mussten Sie in Ihrer Zeit im Erwachsenenfußball (>= 40 Jahre) wie oft verletzungsbedingt mit dem Fußballspielen pausieren?

12.9.2.47.1 Wie oft 1-2 Monate Pause?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Zeitdauer mussten Sie in Ihrer Zeit im Erwachsenenfußball (>= 40 Jahre) wie oft verletzungsbedingt mit dem Fußballspielen pausieren?
Title/Description	Wie oft 1-2 Monate Pause?
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.47.2 Wie oft 3-6 Monate Pause?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Zeitdauer mussten Sie in Ihrer Zeit im Erwachsenenfußball (>= 40 Jahre) wie oft verletzungsbedingt mit dem Fußballspielen pausieren?
Title/Description	Wie oft 3-6 Monate Pause?
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.47.3 Wie oft > 6 Monate Pause?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Welche Zeitdauer mussten Sie in Ihrer Zeit im Erwachsenenfußball (>= 40 Jahre) wie oft verletzungsbedingt mit dem Fußballspielen pausieren?
Title/Description	Wie oft > 6 Monate Pause?
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.48 Wie oft haben Sie im Erwachsenenfußball (>= 40 Jahre) im Mittel Schmerzmittel (z.B. Ibuprofen, Aspirin, Paracetamol, Voltaren) eingenommen, ärztlich verordnet oder selbst?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Wie oft haben Sie im Erwachsenenfußball (>= 40 Jahre) im Mittel Schmerzmittel (z.B. Ibuprofen, Aspirin, Paracetamol, Voltaren) eingenommen, ärztlich verordnet oder selbst?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	fuba_angfq

Currently, no data for this variable is available from any collection.

12.9.2.49 Wann haben Sie aufgehört professionell (d. h. 1./ 2. oder 3. Liga bzw. Regionalliga vor 2008) Fußball zu spielen?

12.9.2.49.1 Monat

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wann haben Sie aufgehört professionell (d. h. 1./ 2. oder 3. Liga bzw. Regionalliga vor 2008) Fußball zu spielen?
Title/Description	Monat
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.49.2 Jahr

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wann haben Sie aufgehört professionell (d. h. 1./ 2. oder 3. Liga bzw. Regionalliga vor 2008) Fußball zu spielen?
Title/Description	Jahr
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.50 Haben Sie danach noch in einer unterklassigen Liga Fußball gespielt?

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
Title/Description	Haben Sie danach noch in einer unterklassigen Liga Fußball gespielt?
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Restricted usability
Option list	JaNein

Currently, no data for this variable is available from any collection.

12.9.2.51 Wann haben Sie dort aufgehört zu spielen?

12.9.2.51.1 Monat

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wann haben Sie dort aufgehört zu spielen?
Title/Description	Monat
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.51.2 Jahr

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wann haben Sie dort aufgehört zu spielen?
Title/Description	Jahr
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

Currently, no data for this variable is available from any collection.

12.9.2.51.3 Status des Untersuchungsmoduls NAKO-Fußball-Fragebogen

Type	Variable
Superordinate	NAKO-Fußball-Fragebogen, p. 6693 (Examination)
In subsection 2	Wann haben Sie dort aufgehört zu spielen?
Title	Status des Untersuchungsmoduls NAKO-Fußball-Fragebogen
Description	Gibt an, ob das Untersuchungsmodul NAKO-Fußball-Fragebogen ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

Currently, no data for this variable is available from any collection.

12.9.3 Professional footballer data

Type	Examination (unit)
Superordinate	Soccer players' Project (SoccHealth), p. 6690 (Project)

Name	Professional footballer data
Title	Professional footballer data
Description	Match data of professional footballers, obtained from kicker.de and transfermarkt.de.
Unique identifier	fuba_spieldaten
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	< 10	< 10	25/06/2024	25/06/2024	< 10

12.9.3.1 Season

Type	Variable
Superordinate	Professional footballer data, p. 6735 (Examination)
Title	Season
Description	Match season (key): the year in which a match season began. 9999: Information refers to the entire period from ex_1st_season to ex_last_season
Data type	SMALLINT(4)
Scale niveau	metric
Third key	Yes
Approval	Quality-assured data
Option list	exfb_yr_miss (Missing coding for ex_yr_saison)

Currently, no data for this variable is available from any collection.

12.9.3.2 League / Competition (Category)

Type	Variable
Superordinate	Professional footballer data, p. 6735 (Examination)
Title	League / Competition (Category)
Description	Category of professional leagues, regional leagues and competitions played
Data type	SMALLINT(4)
Scale niveau	nominal
Third key	Yes
Approval	Quality-assured data
Option list	exfb_liga_kat (Professional league categories)

Currently, no data for this variable is available from any collection.

12.9.3.3 League / Competition (Text)

Type	Variable
Superordinate	Professional footballer data, p. 6735 (Examination)
Title	League / Competition (Text)
Description	Name of the professional leagues, the regional leagues and the competitions played
Data type	VARCHAR(40)
Scale niveau	free text
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.9.3.4 Number of games

Type	Variable
Superordinate	Professional footballer data, p. 6735 (Examination)
Title	Number of games
Description	Number of matches in which a player was used on the field during the season
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.9.3.5 Total playing minutes

Type	Variable
Superordinate	Professional footballer data, p. 6735 (Examination)
Title	Total playing minutes
Description	Total number of minutes a player has played on the pitch during the season. -1: cannot be determined (e.g. for women or in the North American Soccer League)
Unit or input format	min
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data
Option list	exfb_min_miss (Missing coding minutes played)

Currently, no data for this variable is available from any collection.

12.9.3.6 most common playing position (category)

Type	Variable
Superordinate	Professional footballer data, p. 6735 (Examination)
Title	most common playing position (category)
Description	The position in which a player has played most often during his career (categorised)
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Quality-assured data
Option list	exfb_spiel_kat (Playing position categories)

Currently, no data for this variable is available from any collection.

12.9.3.7 most common playing position (text)

Type	Variable
Superordinate	Professional footballer data, p. 6735 (Examination)
Title	most common playing position (text)
Description	The position in which a player has played most often during his playing career (text)
Data type	VARCHAR(32)
Scale niveau	free text
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.9.3.8 Start of professional football (year)

Type	Variable
Superordinate	Professional footballer data, p. 6735 (Examination)
Title	Start of professional football (year)
Description	The year in which a player started playing professional football (possibly redundant)
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.9.3.9 End professional football(Year)

Type	Variable
Superordinate	Professional footballer data, p. 6735 (Examination)
Title	End professional football(Year)
Description	The year in which a player retired from professional football (possibly redundant)
Data type	SMALLINT(4)
Scale niveau	metric
Approval	Quality-assured data

Currently, no data for this variable is available from any collection.

12.9.3.10 Status of match data for professional footballers

Type	Variable
Superordinate	Professional footballer data, p. 6735 (Examination)
Title	Status of match data for professional footballers
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

Currently, no data for this variable is available from any collection.

12.10 Geospatial data

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	Geospatial data
Name	geospatial data
Description	-
Subordinate	Derived variables Geospatial data, p. 6739, Additional data for NAKO-633, p. 6740, Geospatial data, p. 6759

12.10.1 Derived variables Geospatial data

Type	Examination (unit)
Superordinate	geospatial data, p. 6738 (Project)
Name	Derived variables Geospatial data
Title	Derived variables Geospatial data
Description	Derived variables geodata, municipality size and region of residence for the Mecklenburg Lake District created using the list MSE_NAKO_D13April_1506.xls of the health officer of the Mecklenburg Lake District
Unique identifier	abg_geodaten
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 12,100	~ 12,100	02/09/2021	23/11/2021	~ 12,100

12.10.1.1 Municipality size of the proband's place of residence

Type	Variable
Superordinate	Derived variables Geospatial data, p. 6739 (Examination)
Title/Description	Municipality size of the proband's place of residence
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	geo_groesse (Municipality size of the proband's place of residence)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_geo_groesse

Options of the option list "geo_groesse":

Key	Identifier	Count in: Baseline examination	Missing
1	CL1 Medium-sized town	~ 5,100	No
2	CL2 Small town	~ 3,300	No
3	CL3 Rural municipality	~ 3,700	No

12.10.1.2 Region of the proband's place of residence

Type	Variable
Superordinate	Derived variables Geospatial data, p. 6739 (Examination)
Title/Description	Region of the proband's place of residence
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	geo_location (Region of the proband's place of residence in the Mecklenburg Lake District)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_geo_location

Options of the option list "geo_location":

Key	Identifier	Count in: Baseline examination	Missing
1	CL1 Neubrandenburg	~ 3,100	No
2	CL2 Demmin	~ 2,300	No
3	CL3 Mecklenburg-Strelitz	~ 3,700	No
4	CL4 Müritz	~ 3,100	No

12.10.1.3 Status of examination module "Derived variables - geodata"

Type	Variable
Superordinate	Derived variables Geospatial data, p. 6739 (Examination)
Title	Status of examination module "Derived variables - geodata"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	10/08/2021
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1101_status

12.10.2 Additional data for NAKO-633

Type	Examination (unit)
Superordinate	geospatial data, p. 6738 (Project)
Name	Additional data for NAKO-633
Title	Additional biodiversity data for NAKO-633
Description	NAKO-633: O. Arránz Becker - Impacts of biodiversity on physical fitness, sociability, and cardiovascular health
Unique identifier	ua00633
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 205,000	~ 205,000	24/05/2023	24/05/2023	~ 204,500

12.10.2.1 Biodiversity

The original data are available in a 10x10km grid (table sheets) and were transferred to the EU Inspire grid cells (1km) of the NAKO participants as follows: If a 1km Inspire cell lies exactly within a table sheet, it is assigned the value of the table sheet. If a 1km Inspire cell runs through the boundaries of a table sheet, this cell receives the weighted average of the values of the respective table sheets based on the area shares.

12.10.2.1.1 Species richness

12.10.2.1.1.1 Species total (scaled)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Biodiversity
In subsection 1	Species richness
Title	Species total (scaled)
Description	Mean-scaled number of different species per sampling sheet (=species diversity); only mammals of FFH species were included.
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_spec_num_scaled

12.10.2.2 Land cover

Data source: Corine Land Cover data from 2018 (grid format 100x100m); Processing: Number of hectares assigned to a land cover type per buffer area using QGIS zone histogram. Method for determining the buffer area: Determination of the centroids of all EU Inspire 1km grid cells of the NAKO participants, circular buffer around centroid.

12.10.2.2.1 Natural surfaces

12.10.2.2.1.1 Green spaces, natural areas and bodies of water (1km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Green spaces, natural areas and bodies of water (1km radius)
Description	Addition of the following land cover areas to the variable value: Green urban areas, sport and leisure facilities, land principally occupied by agriculture with significant areas of natural vegetation, broad leaved forest, coniferous forest, mixed forest, natural grasslands, moors and heatlands, sclerophyllous vegetation, transitional woodland-shrub, beaches dunes sands, bare rocks, sparsely vegetated areas, burnt areas, glaciers and perceptional snow, inland marshes, peat bogs, salt marshes, intertidal flats, water courses, water bodies, coastal lagoons, estuaries, sea and ocean; Circular buffer with a radius of 1km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_gb_spaces_1km

12.10.2.2.1.2 Green spaces, natural areas and bodies of water (2km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Green spaces, natural areas and bodies of water (2km radius)
Description	Addition of the following land cover areas to the variable value: Green urban areas, sport and leisure facilities, land principally occupied by agriculture with significant areas of natural vegetation, broad leaved forest, coniferous forest, mixed forest, natural grasslands, moors and heatlands, sclerophyllous vegetation, transitional woodland-shrub, beaches dunes sands, bare rocks, sparsely vegetated areas, burnt areas, glaciers and perceptional snow, inland marshes, peat bogs, salt marshes, intertidal flats, water courses, water bodies, coastal lagoons, estuaries, sea and ocean; Circular buffer with a radius of 2km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_gb_spaces_2km

12.10.2.2.1.3 Green spaces, natural areas and bodies of water (5km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Green spaces, natural areas and bodies of water (5km radius)
Description	Addition of the following land cover areas to the variable value: Green urban areas, sport and leisure facilities, land principally occupied by agriculture with significant areas of natural vegetation, broad leaved forest, coniferous forest, mixed forest, natural grasslands, moors and heatlands, sclerophyllous vegetation, transitional woodland-shrub, beaches dunes sands, bare rocks, sparsely vegetated areas, burnt areas, glaciers and perceptional snow, inland marshes, peat bogs, salt marshes, intertidal flats, water courses, water bodies, coastal lagoons, estuaries, sea and ocean; Circular buffer with a radius of 5km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_gb_spaces_5km

12.10.2.2.1.4 Green spaces, natural areas and bodies of water (10km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Green spaces, natural areas and bodies of water (10km radius)
Description	Addition of the following land cover areas to the variable value: Green urban areas, sport and leisure facilities, land principally occupied by agriculture with significant areas of natural vegetation, broad leaved forest, coniferous forest, mixed forest, natural grasslands, moors and heatlands, sclerophyllous vegetation, transitional woodland-shrub, beaches dunes sands, bare rocks, sparsely vegetated areas, burnt areas, glaciers and perceptional snow, inland marshes, peat bogs, salt marshes, intertidal flats, water courses, water bodies, coastal lagoons, estuaries, sea and ocean; Circular buffer with a radius of 10km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_gb_spaces_10km

12.10.2.2.1.5 Diversity of green spaces, natural areas and bodies of water (1km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Diversity of green spaces, natural areas and bodies of water (1km radius)
Description	Shannon index of the proportions of the following land cover areas: Green urban areas, sport and leisure facilities, land principally occupied by agriculture with significant areas of natural vegetation, broad leaved forest, coniferous forest, mixed forest, natural grasslands, moors and heatlands, sclerophyllous vegetation, transitional woodland-shrub, beaches dunes sands, bare rocks, sparsely vegetated areas, burnt areas, glaciers and perceptional snow, inland marshes, peat bogs, salt marshes, intertidal flats, water courses, water bodies, coastal lagoons, estuaries, sea and ocean; Circular buffer with a radius of 10km.
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_sgb_spaces_1km

12.10.2.2.1.6 Diversity of green spaces, natural areas and bodies of water (2km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Diversity of green spaces, natural areas and bodies of water (2km radius)
Description	Shannon index of the proportions of the following land cover areas: Green urban areas, sport and leisure facilities, land principally occupied by agriculture with significant areas of natural vegetation, broad leaved forest, coniferous forest, mixed forest, natural grasslands, moors and heatlands, sclerophyllous vegetation, transitional woodland-shrub, beaches dunes sands, bare rocks, sparsely vegetated areas, burnt areas, glaciers and perceptional snow, inland marshes, peat bogs, salt marshes, intertidal flats, water courses, water bodies, coastal lagoons, estuaries, sea and ocean. Circular buffer with a radius of 2km.
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_sgb_spaces_2km

12.10.2.2.1.7 Diversity of green spaces, natural areas and bodies of water (5km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Diversity of green spaces, natural areas and bodies of water (5km radius)
Description	Shannon index of the proportions of the following land cover areas: Green urban areas, sport and leisure facilities, land principally occupied by agriculture with significant areas of natural vegetation, broad leaved forest, coniferous forest, mixed forest, natural grasslands, moors and heatlands, sclerophyllous vegetation, transitional woodland-shrub, beaches dunes sands, bare rocks, sparsely vegetated areas, burnt areas, glaciers and perceptional snow, inland marshes, peat bogs, salt marshes, intertidal flats, water courses, water bodies, coastal lagoons, estuaries, sea and ocean; Circular buffer with a radius of 5km.
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_sgb_spaces_5km

12.10.2.2.1.8 Diversity of green spaces, natural areas and bodies of water (10km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)

In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Diversity of green spaces, natural areas and bodies of water (10km radius)
Description	Shannon index of the proportions of the following land cover areas: Green urban areas, sport and leisure facilities, land principally occupied by agriculture with significant areas of natural vegetation, broad leaved forest, coniferous forest, mixed forest, natural grasslands, moors and heatlands, sclerophyllous vegetation, transitional woodland-shrub, beaches dunes sands, bare rocks, sparsely vegetated areas, burnt areas, glaciers and perceptional snow, inland marshes, peat bogs, salt marshes, intertidal flats, water courses, water bodies, coastal lagoons, estuaries, sea and ocean; Circular buffer with a radius of 10km.
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_sgb_spaces_10km

12.10.2.2.1.9 natural, open areas (1km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	natural, open areas (1km radius)
Description	Addition of the following land cover areas to the variable value: land principally occupied by agriculture with significant areas of natural vegetation, natural grasslands, moors and heatlands, transitional woodland-shrub, beaches dunes sands, bare rocks, sparsely vegetated areas, inland marshes, peat bogs, salt marshes; circular buffer with a radius of 1km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_open_nat_1km

12.10.2.2.1.10 natural, open areas (2km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	natural, open areas (2km radius)

Description	Addition of the following land cover areas to the variable value: land principally occupied by agriculture with significant areas of natural vegetation, natural grasslands, moors and heatlands, transitional woodland-shrub, beaches dunes sands, bare rocks, sparsely vegetated areas, inland marshes, peat bogs, salt marshes; circular buffer with a radius of 2km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_open_nat_2km

12.10.2.2.1.11 natural, open areas (5km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	natural, open areas (5km radius)
Description	Addition of the following land cover areas to the variable value: land principally occupied by agriculture with significant areas of natural vegetation, natural grasslands, moors and heatlands, transitional woodland-shrub, beaches dunes sands, bare rocks, sparsely vegetated areas, inland marshes, peat bogs, salt marshes; circular buffer with a radius of 5km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_open_nat_5km

12.10.2.2.1.12 natural, open areas (10km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	natural, open areas (10km radius)
Description	Addition of the following land cover areas to the variable value: land principally occupied by agriculture with significant areas of natural vegetation, natural grasslands, moors and heatlands, transitional woodland-shrub, beaches dunes sands, bare rocks, sparsely vegetated areas, inland marshes, peat bogs, salt marshes; circular buffer with a radius of 10km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric

Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_open_nat_10km

12.10.2.2.1.13 Forests (1km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Forests (1km radius)
Description	Addition of the following land cover types to the variable value: broad-leaved forest, coniferous forest, mixed forest; circular buffer with a radius of 1km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_forest_1km

12.10.2.2.1.14 Forests (2km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Forests (2km radius)
Description	Addition of the following land cover types to the variable value: broad-leaved forest, coniferous forest, mixed forest; circular buffer with a radius of 2km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_forest_2km

12.10.2.2.1.15 Forests (5km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover

In subsection 1	Natural surfaces
Title	Forests (5km radius)
Description	Addition of the following land cover types to the variable value: broad-leaved forest, coniferous forest, mixed forest; circular buffer with a radius of 5km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_forest_5km

12.10.2.2.1.16 Forests (10km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Forests (10km radius)
Description	Addition of the following land cover types to the variable value: broad-leaved forest, coniferous forest, mixed forest; circular buffer with a radius of 10km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_forest_10km

12.10.2.2.1.17 Green spaces (1km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Green spaces (1km radius)
Description	Addition of the following land cover types to the variable value: Green urban areas, sport and leisure facilities; circular buffer with a radius of 2km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_g_spaces_1km

12.10.2.2.1.18 Green spaces (2km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Green spaces (2km radius)
Description	Addition of the following land cover types to the variable value: Green urban areas, sport and leisure facilities; circular buffer with a radius of 2km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_g_spaces_2km

12.10.2.2.1.19 Green spaces (5km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Green spaces (5km radius)
Description	Addition of the following land cover types to the variable value: Green urban areas, sport and leisure facilities; circular buffer with a radius of 5km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_g_spaces_5km

12.10.2.2.1.20 Green spaces (10km radius)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Green spaces (10km radius)
Description	Addition of the following land cover types to the variable value: Green urban areas, sport and leisure facilities; circular buffer with a radius of 10km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_g_spaces_10km

12.10.2.2.1.21 Lake (1km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Lake (1km)
Description	Addition of the following land cover areas to the variable value: Coastal Lagoons, Estauries, Sea and Ocean; circular buffer with a radius of 1km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_sea_1km

12.10.2.2.1.22 Lake (2km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Lake (2km)
Description	Addition of the following land cover areas to the variable value: Coastal Lagoons, Estauries, Sea and Ocean; circular buffer with a radius of 2km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_sea_2km

12.10.2.2.1.23 Lake (5km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Lake (5km)

Description	Addition of the following land cover areas to the variable value: Coastal Lagoons, Estauries, Sea and Ocean; circular buffer with a radius of 5km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_sea_5km

12.10.2.2.1.24 Lake (10km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Lake (10km)
Description	Addition of the following land cover areas to the variable value: Coastal Lagoons, Estauries, Sea and Ocean; circular buffer with a radius of 10km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_sea_10km

12.10.2.2.1.25 Inland waters (1km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Inland waters (1km)
Description	Addition of the following land cover areas to the variable value: water courses and water bodies; circular buffer with a radius of 1km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_inland_wat_1km

12.10.2.2.1.26 Inland waters (2km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Inland waters (2km)
Description	Addition of the following land cover areas to the variable value: water courses and water bodies; circular buffer with a radius of 2km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_inland_wat_2km

12.10.2.2.1.27 Inland waters (5km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Inland waters (5km)
Description	Addition of the following land cover areas to the variable value: water courses and water bodies; circular buffer with a radius of 5km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_inland_wat_5km

12.10.2.2.1.28 Inland waters (10km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Natural surfaces
Title	Inland waters (10km)
Description	Addition of the following land cover areas to the variable value: water courses and water bodies; circular buffer with a radius of 10km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_inland_wat_10km

12.10.2.2.2 Developed areas

12.10.2.2.2.1 Closed areas (1km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Developed areas
Title	Closed areas (1km)
Description	Addition of the following land cover types to the variable value: Road and rail networks and associated lands, port areas, airports, mineral extraction sites, dump sites, construction sites; circular buffer with a radius of 1km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_no_access_1km

12.10.2.2.2.2 Closed areas (2km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Developed areas
Title	Closed areas (2km)
Description	Addition of the following land cover types to the variable value: Road and rail networks and associated lands, port areas, airports, mineral extraction sites, dump sites, construction sites; circular buffer with a radius of 2km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_no_access_2km

12.10.2.2.2.3 Closed areas (5km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover

In subsection 1	Developed areas
Title	Closed areas (5km)
Description	Addition of the following land cover types to the variable value: Road and rail networks and associated lands, port areas, airports, mineral extraction sites, dump sites, construction sites; circular buffer with a radius of 5km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_no_access_5km

12.10.2.2.2.4 Closed areas (10km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Developed areas
Title	Closed areas (10km)
Description	Addition of the following land cover types to the variable value: Road and rail networks and associated lands, port areas, airports, mineral extraction sites, dump sites, construction sites; circular buffer with a radius of 10km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_no_access_10km

12.10.2.2.2.5 Settlement areas (1km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Developed areas
Title	Settlement areas (1km)
Description	Addition of the following land cover types to the variable value: continuous urban fabric, discontinuous urban fabric, industrial or commercial units; circular buffer with a radius of 1km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_built_area_1km

12.10.2.2.2.6 Settlement areas (2km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Developed areas
Title	Settlement areas (2km)
Description	Addition of the following land cover types to the variable value: continuous urban fabric, discontinuous urban fabric, industrial or commercial units; circular buffer with a radius of 2km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_built_area_2km

12.10.2.2.2.7 Settlement areas (5km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Developed areas
Title	Settlement areas (5km)
Description	Addition of the following land cover types to the variable value: continuous urban fabric, discontinuous urban fabric, industrial or commercial units; circular buffer with a radius of 5km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_built_area_5km

12.10.2.2.2.8 Settlement areas (10km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Land cover
In subsection 1	Developed areas
Title	Settlement areas (10km)

Description	Addition of the following land cover types to the variable value: continuous urban fabric, discontinuous urban fabric, industrial or commercial units; circular buffer with a radius of 10km.
Unit or input format	Hectare
Data type	INTEGER
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_built_area_10km

12.10.2.3 Vegetation indices

Remote sensing data; aggregation for buffer areas around the participants' place of residence; method for determining the buffer area: determination of the centroids of all EU Inspire 1 km grid cells of the NAKO participants, circular buffer around centroid.

12.10.2.3.1 normalised differentiated vegetation index (NDVI)

Data basis: Product MOD12Q1.061 of the MODIS satellites (16-day average, 250m resolution, year 2019)

12.10.2.3.1.1 NDVI (annual average, 1km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Vegetation indices
In subsection 1	normalised differentiated vegetation index (NDVI)
Title	NDVI (annual average, 1km)
Description	Calculation of average NDVI value per pixel within the year, average of the pixel values intersected by the 1km circular buffer
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_ndvi_mean_1km

12.10.2.3.1.2 NDVI (annual standard deviation, 1km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Vegetation indices
In subsection 1	normalised differentiated vegetation index (NDVI)
Title	NDVI (annual standard deviation, 1km)
Description	Calculation of the standard deviation of the NDVI values per pixel within the year, mean of the pixel values intersected by the 1km circular buffer

Data type	FLOAT
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_ndvi_sd_1km

12.10.2.3.1.3 NDVI (annual average, 2km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Vegetation indices
In subsection 1	normalised differentiated vegetation index (NDVI)
Title	NDVI (annual average, 2km)
Description	Calculation of average NDVI value per pixel within the year, average of the pixel values intersected by the 2km circular buffer
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_ndvi_mean_2km

12.10.2.3.1.4 NDVI (annual standard deviation, 2km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Vegetation indices
In subsection 1	normalised differentiated vegetation index (NDVI)
Title	NDVI (annual standard deviation, 2km)
Description	Calculation of the standard deviation of the NDVI values per pixel within the year, mean of the pixel values intersected by the 2km circular buffer
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_ndvi_sd_2km

12.10.2.3.1.5 NDVI (annual average, 5km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Vegetation indices

In subsection 1	normalised differentiated vegetation index (NDVI)
Title	NDVI (annual average, 5km)
Description	Calculation of average NDVI value per pixel within the year, average of the pixel values intersected by the 5km circular buffer
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_ndvi_mean_5km

12.10.2.3.1.6 NDVI (annual standard deviation, 5km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Vegetation indices
In subsection 1	normalised differentiated vegetation index (NDVI)
Title	NDVI (annual standard deviation, 5km)
Description	Calculation of the standard deviation of the NDVI values per pixel within the year, mean of the pixel values intersected by the 5km circular buffer
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_ndvi_sd_5km

12.10.2.3.1.7 NDVI (annual average, 10km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Vegetation indices
In subsection 1	normalised differentiated vegetation index (NDVI)
Title	NDVI (annual average, 10km)
Description	Calculation of average NDVI value per pixel within the year, average of the pixel values intersected by the 10km circular buffer
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_ndvi_mean_10km

12.10.2.3.1.8 NDVI (annual standard deviation, 10km)

Type	Variable
Superordinate	Additional data for NAKO-633, p. 6740 (Examination)
In subsection 2	Vegetation indices
In subsection 1	normalised differentiated vegetation index (NDVI)
Title	NDVI (annual standard deviation, 10km)
Description	Calculation of the standard deviation of the NDVI values per pixel within the year, mean of the pixel values intersected by the 10km circular buffer
Data type	FLOAT
Scale niveau	metric
Active since	17/05/2023
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_u633_ndvi_sd_10km

12.10.3 Geospatial data

Type	Examination (unit)
Superordinate	geospatial data, p. 6738 (Project)
Name	Geospatial data
Title	Geospatial data
Description	Geospatial data assigned based on geolocation (e.g. derived from sampling address, residential history, working address)
Unique identifier	geospatial
Approval	Quality-assured data

Data collection	Collected data				Applicable
	Participants	Records	Start	End	Records
Baseline examination	~ 205,000	~ 205,000	14/09/2022	14/09/2022	~ 204,500

12.10.3.1 Environmental data

Environmental factors

12.10.3.1.1 Indicators

Random indicators for linkage of spatio-temporal environmental data

12.10.3.1.1.1 Identifier to link research data from the transfer unit and environmental data from the environmental data unit

Type	Variable
Superordinate	Geospatial data, p. 6759 (Examination)
In subsection 2	Environmental data
In subsection 1	Indicators
Title	Identifier to link research data from the transfer unit and environmental data from the environmental data unit

Description	A random code per participant which allows linkage of environmental data independent of spatial resolution
Data type	VARCHAR(20)
Scale niveau	free text
Active since	01/02/2023
Approval	Restricted for data protection reasons

i) Baseline examination

Type	Data element
Unique identifier	u1_g_edu_id

12.10.3.2 Administrative keys

Official keys of administrative units in Germany, e.g. counties

12.10.3.2.1 Official administrative key for the German counties (Kreisschlüssel)

Type	Variable
Superordinate	Geospatial data, p. 6759 (Examination)
In subsection 2	Administrative keys
Title	Official administrative key for the German counties (Kreisschlüssel)
Description	-
Data type	CHAR(5)
Scale niveau	free text
Active since	01/02/2023
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_g_admkey_county

12.11 Level-3-Project 011 Parocard/033 Microtooth

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	Level-3-Project 011 Parocard/033 Microtooth
Name	Level 3 Project 011 Parocard/033 Microtooth
Description	-
Subordinate	ParoCard-Befragung, p. 6760, Carotis-Sonography (derived variables), p. 6789, Carotis-Sono, p. 6790, Parocard ZMU (derived var.), p. 6807, Parocard dental examination, p. 6832, Microtooth Intraoral Scan, p. 7177, Mikrozahn Bioproben, p. 7183

12.11.1 ParoCard-Befragung

Type	Examination (unit)
Superordinate	Level 3 Project 011 Parocard/033 Microtooth, p. 6760 (Project)
Name	ParoCard-Befragung
Title	-

Description	ParoCard-Befragung (Level 3, Projekte Parocard und Mikrozahn), Version vom 23.3.2017
Unique identifier	l3_011_ts_paro
Approval	Restricted usability
Attachment	QS_Bericht_Parocard_FB_final.pdf QS_Bericht_Mikrozahn_Fragebogen.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 1,500	~ 1,500	22/04/2017	28/03/2020	~ 1,500
Baseline & first re-ex.	~ 100	~ 200	28/06/2018	11/07/2024	0
Calibration study	~ 100	~ 100	30/06/2017	11/06/2019	~ 100
First re-examination	~ 100	~ 100	20/11/2019	11/07/2024	0

12.11.1.1 Wurde bei Ihnen schon einmal eine Zahnfleischbehandlung (Parodontitis/ Parodontose-Therapie) durchgeführt?

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
Title/Description	Wurde bei Ihnen schon einmal eine Zahnfleischbehandlung (Parodontitis/Parodontose-Therapie) durchgeführt?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	paro_jn89

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_01

Options of the option list "paro_jn89":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 400	No
2	Nein	~ 1,000	No
99	Weiß nicht	~ 100	Yes
88	Ich möchte nicht antworten	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_01

Options of the option list "paro_jn89":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	< 100	No
2	Nein	~ 100	No
99	Weiß nicht	< 100	Yes
88	Ich möchte nicht antworten	0	Yes

12.11.1.2 Wird bei Ihnen mindestens einmal im Jahr eine professionelle Zahnreinigung durchgeführt?

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
Title/Description	Wird bei Ihnen mindestens einmal im Jahr eine professionelle Zahnreinigung durchgeführt?

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	paro_jn89

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_02

Options of the option list "paro_jn89":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 1,000	No
2	Nein	~ 500	No
99	Weiß nicht	< 100	Yes
88	Ich möchte nicht antworten	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_02

Options of the option list "paro_jn89":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	~ 100	No
2	Nein	< 100	No
99	Weiß nicht	< 10	Yes
88	Ich möchte nicht antworten	0	Yes

12.11.1.3 Ist in Ihrer Familie eine Zahnfleischerkrankung (Parodontitis, Parodontose) bekannt?

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
Title/Description	Ist in Ihrer Familie eine Zahnfleischerkrankung (Parodontitis, Parodontose) bekannt?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	paro_jn89

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_03

Options of the option list "paro_jn89":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 300	No
2	Nein	~ 800	No
99	Weiß nicht	~ 500	Yes
88	Ich möchte nicht antworten	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_03

Options of the option list "paro_jn89":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	< 100	No
2	Nein	< 100	No
99	Weiß nicht	< 100	Yes
88	Ich möchte nicht antworten	0	Yes

12.11.1.4 Bei welchen Familienmitgliedern?

12.11.1.4.1 Leiblicher Vater

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Bei welchen Familienmitgliedern?
Title/Description	Leiblicher Vater
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_031_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_031_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.4.2 Leibliche Mutter

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Bei welchen Familienmitgliedern?
Title/Description	Leibliche Mutter
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_031_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element

Unique identifier ku1_d_zmu_fb_031_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.4.3 Leibliche männliche Geschwister

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Bei welchen Familienmitgliedern?
Title/Description	Leibliche männliche Geschwister
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_031_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_031_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.4.4 Leibliche weibliche Geschwister

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Bei welchen Familienmitgliedern?
Title/Description	Leibliche weibliche Geschwister
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_031_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_031_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.4.5 Andere

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Bei welchen Familienmitgliedern?
Title/Description	Andere
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_031_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_031_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.4.6 Weiß nicht

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Bei welchen Familienmitgliedern?
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability

Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_031_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_031_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	0	No
7	Implausible information	0	No

12.11.1.4.7 Ich möchte nicht antworten

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Bei welchen Familienmitgliedern?
Title/Description	Ich möchte nicht antworten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_031_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_031_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

12.11.1.5 Wann waren Sie das letzte Mal beim Zahnarzt?

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
Title/Description	Wann waren Sie das letzte Mal beim Zahnarzt?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_zmu_fb_04

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_04

Options of the option list "cl_zmu_fb_04":

Key	Identifier	Count in: Baseline examination	Missing
1	Innerhalb der letzten 6 Monate	~ 1,000	No
2	Innerhalb der letzten 7 - 12 Monate	~ 300	No
3	Vor 12 Monaten oder mehr als 1 Jahr	~ 200	No
99	Weiß nicht	< 100	Yes
88	Ich möchte nicht antworten	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_04

Options of the option list "cl_zmu_fb_04":

Key	Identifier	Count in: Calibration study	Missing
1	Innerhalb der letzten 6 Monate	~ 100	No
2	Innerhalb der letzten 7 - 12 Monate	< 100	No
3	Vor 12 Monaten oder mehr als 1 Jahr	< 100	No
99	Weiß nicht	< 10	Yes
88	Ich möchte nicht antworten	< 10	Yes

12.11.1.6 Was war der Grund für Ihren letzten Zahnarztbesuch?

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
Title/Description	Was war der Grund für Ihren letzten Zahnarztbesuch?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_zmu_fb_05

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_05

Options of the option list "cl_zmu_fb_05":

Key	Identifier	Count in: Baseline examination	Missing
1	Vorsorge/Kontrolle	~ 1,200	No
2	Schmerzen/Beschwerden	~ 200	No
3	Geplante Therapie	~ 200	No
99	Weiß nicht	< 10	Yes
88	Ich möchte nicht antworten	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_05

Options of the option list "cl_zmu_fb_05":

Key	Identifier	Count in: Calibration study	Missing
1	Vorsorge/Kontrolle	~ 100	No
2	Schmerzen/Beschwerden	< 100	No
3	Geplante Therapie	< 100	No
99	Weiß nicht	< 10	Yes
88	Ich möchte nicht antworten	< 10	Yes

12.11.1.7 Zufriedenheit mit dem Zahnarzt

Denken Sie bitte an Ihre zahnärztliche Behandlung in den letzten 5 Jahren zurück, egal ob dies bei einem oder bei mehreren Zahnärzten war.

12.11.1.7.1 Hätte bei Ihrer zahnärztlichen Behandlung in den letzten 5 Jahren einiges besser sein sollen?

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 1	Zufriedenheit mit dem Zahnarzt
Title/Description	Hätte bei Ihrer zahnärztlichen Behandlung in den letzten 5 Jahren einiges besser sein sollen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_zmu_fb_06

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_06

Options of the option list "cl_zmu_fb_06":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 100	No
3	Teils/teils	~ 200	No
2	Nein	~ 600	No
99	Weiß nicht	~ 100	Yes
88	Ich möchte nicht antworten	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_06

Options of the option list "cl_zmu_fb_06":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	< 100	No
3	Teils/teils	< 100	No
2	Nein	~ 100	No
99	Weiß nicht	< 10	Yes
88	Ich möchte nicht antworten	< 10	Yes

12.11.1.7.2 Waren Sie in den letzten 5 Jahren mit Ihrer zahnärztlichen Behandlung so unzufrieden, dass Sie den Zahnarzt gewechselt haben?

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 1	Zufriedenheit mit dem Zahnarzt

Title/Description	Waren Sie in den letzten 5 Jahren mit Ihrer zahnärztlichen Behandlung so unzufrieden, dass Sie den Zahnarzt gewechselt haben?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_zmu_fb_07

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_07

Options of the option list "cl_zmu_fb_07":

Key	Identifier	Count in: Baseline examination	Missing
2	Nein	~ 1,200	No
11	Ja, habe einmal gewechselt	~ 200	No
12	Ja, habe mehrmals gewechselt	< 100	No
99	Weiß nicht	< 10	Yes
88	Ich möchte nicht antworten	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_07

Options of the option list "cl_zmu_fb_07":

Key	Identifier	Count in: Calibration study	Missing
2	Nein	~ 100	No
11	Ja, habe einmal gewechselt	< 100	No
12	Ja, habe mehrmals gewechselt	< 10	No
99	Weiß nicht	0	Yes
88	Ich möchte nicht antworten	< 10	Yes

12.11.1.8 Gibt es Gründe, weshalb Sie Ihren Zahnarztbesuch hinauszögern?

12.11.1.8.1 Zufriedenheit mit dem Zahnarzt

Denken Sie bitte an Ihre zahnärztliche Behandlung in den letzten 5 Jahren zurück, egal ob dies bei einem oder bei mehreren Zahnärzten war.

12.11.1.8.1.1 Nein

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Gibt es Gründe, weshalb Sie Ihren Zahnarztbesuch hinauszögern?
In subsection 1	Zufriedenheit mit dem Zahnarzt
Title/Description	Nein
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_08_0

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 1,100	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_08_0

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
0	No answer	0	No
7	Implausible information	0	No

12.11.1.8.1.2 Ich schaffe den Weg nicht dorthin

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Gibt es Gründe, weshalb Sie Ihren Zahnarztbesuch hinauszögern?
In subsection 1	Zufriedenheit mit dem Zahnarzt
Title/Description	Ich schaffe den Weg nicht dorthin
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_08_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	~ 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_08_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.8.1.3 Ich habe Probleme mit der deutschen Sprache

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Gibt es Gründe, weshalb Sie Ihren Zahnarztbesuch hinauszögern?
In subsection 1	Zufriedenheit mit dem Zahnarzt
Title/Description	Ich habe Probleme mit der deutschen Sprache
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_08_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	~ 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_08_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.8.1.4 Ich mache mir Sorgen wegen möglicher Kosten

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Gibt es Gründe, weshalb Sie Ihren Zahnarztbesuch hinauszögern?
In subsection 1	Zufriedenheit mit dem Zahnarzt
Title/Description	Ich mache mir Sorgen wegen möglicher Kosten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_08_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_08_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.8.1.5 Ich habe wenig/keine Zeit

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Gibt es Gründe, weshalb Sie Ihren Zahnarztbesuch hinauszögern?
In subsection 1	Zufriedenheit mit dem Zahnarzt

Title/Description	Ich habe wenig/keine Zeit
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_08_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 200	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_08_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.8.1.6 Ich habe Angst

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Gibt es Gründe, weshalb Sie Ihren Zahnarztbesuch hinauszögern?
In subsection 1	Zufriedenheit mit dem Zahnarzt
Title/Description	Ich habe Angst
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_08_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_08_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.8.1.7 Ich weiß nicht, wo ich hingehen soll

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Gibt es Gründe, weshalb Sie Ihren Zahnarztbesuch hinauszögern?
In subsection 1	Zufriedenheit mit dem Zahnarzt
Title/Description	Ich weiß nicht, wo ich hingehen soll
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_08_6

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_08_6

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.8.1.8 Weiß nicht

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Gibt es Gründe, weshalb Sie Ihren Zahnarztbesuch hinauszögern?
In subsection 1	Zufriedenheit mit dem Zahnarzt
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_08_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element

Unique identifier ku1_d_zmu_fb_08_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

12.11.1.8.1.9 Ich möchte nicht antworten

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Gibt es Gründe, weshalb Sie Ihren Zahnarztbesuch hinauszögern?
In subsection 1	Zufriedenheit mit dem Zahnarzt
Title/Description	Ich möchte nicht antworten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_08_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_08_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	0	No
7	Implausible information	0	No

12.11.1.8.2 Besitzen Sie ein Bonusheft?

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 1	Zufriedenheit mit dem Zahnarzt
Title/Description	Besitzen Sie ein Bonusheft?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	paro_jn89

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_09

Options of the option list "paro_jn89":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	~ 900	No
2	Nein	~ 600	No
99	Weiß nicht	< 100	Yes
88	Ich möchte nicht antworten	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_09

Options of the option list "paro_jn89":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	~ 100	No
2	Nein	< 100	No
99	Weiß nicht	< 10	Yes
88	Ich möchte nicht antworten	0	Yes

12.11.1.9 Forschungsergebnisse legen nahe, dass es einen Zusammenhang zwischen Mundgesundheit und anderen Erkrankungen gibt. Welche anderen Erkrankungen spielen dabei eine Rolle?

12.11.1.9.1 Aussagen zur Mundgesundheit

In diesem Abschnitt sehen Sie bekannte Aussagen über Mundgesundheit.

12.11.1.9.1.1 Hauterkrankungen

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Forschungsergebnisse legen nahe, dass es einen Zusammenhang zwischen Mundgesundheit und anderen Erkrankungen gibt. Welche anderen Erkrankungen spielen dabei eine Rolle?
In subsection 1	Aussagen zur Mundgesundheit
Title/Description	Hauterkrankungen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_10_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 200	No
0	No answer	~ 200	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_10_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

12.11.1.9.1.2 Herzinfarkt

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Forschungsergebnisse legen nahe, dass es einen Zusammenhang zwischen Mundgesundheit und anderen Erkrankungen gibt. Welche anderen Erkrankungen spielen dabei eine Rolle?
In subsection 1	Aussagen zur Mundgesundheit
Title/Description	Herzinfarkt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_10_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 600	No
0	No answer	~ 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_10_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.9.1.3 Psychische Erkrankungen

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Forschungsergebnisse legen nahe, dass es einen Zusammenhang zwischen Mundgesundheit und anderen Erkrankungen gibt. Welche anderen Erkrankungen spielen dabei eine Rolle?
In subsection 1	Aussagen zur Mundgesundheit
Title/Description	Psychische Erkrankungen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_10_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 300	No
0	No answer	~ 200	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_10_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

12.11.1.9.1.4 Muskelschwund

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Forschungsergebnisse legen nahe, dass es einen Zusammenhang zwischen Mundgesundheit und anderen Erkrankungen gibt. Welche anderen Erkrankungen spielen dabei eine Rolle?
In subsection 1	Aussagen zur Mundgesundheit
Title/Description	Muskelschwund
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_10_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	~ 300	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_10_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

12.11.1.9.1.5 Weiß nicht

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Forschungsergebnisse legen nahe, dass es einen Zusammenhang zwischen Mundgesundheit und anderen Erkrankungen gibt. Welche anderen Erkrankungen spielen dabei eine Rolle?
In subsection 1	Aussagen zur Mundgesundheit
Title/Description	Weiß nicht
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_10_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 700	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_10_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	0	No
7	Implausible information	0	No

12.11.1.9.1.6 Ich möchte nicht antworten

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Forschungsergebnisse legen nahe, dass es einen Zusammenhang zwischen Mundgesundheit und anderen Erkrankungen gibt. Welche anderen Erkrankungen spielen dabei eine Rolle?
In subsection 1	Aussagen zur Mundgesundheit
Title/Description	Ich möchte nicht antworten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_10_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_10_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	0	No
7	Implausible information	0	No

12.11.1.9.2 Eine der häufigsten Munderkrankungen ist Karies. Welche Inhaltsstoffe sollte eine Zahnpasta enthalten, um Karies zu vermeiden?

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 1	Aussagen zur Mundgesundheit
Title/Description	Eine der häufigsten Munderkrankungen ist Karies. Welche Inhaltsstoffe sollte eine Zahnpasta enthalten, um Karies zu vermeiden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_zmu_fb_11

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_11

Options of the option list "cl_zmu_fb_11":

Key	Identifier	Count in: Baseline examination	Missing
1	Geschmackstoffe	< 10	No
2	Weißmacher	< 10	No
3	Reinigungsbestandteile	~ 200	No
4	Fluoride	~ 1,300	No
99	Weiß nicht	< 100	Yes
88	Ich möchte nicht antworten	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_11

Options of the option list "cl_zmu_fb_11":

Key	Identifier	Count in: Calibration study	Missing
1	Geschmackstoffe	< 10	No
2	Weißmacher	< 10	No
3	Reinigungsbestandteile	< 100	No
4	Fluoride	~ 100	No
99	Weiß nicht	< 100	Yes
88	Ich möchte nicht antworten	0	Yes

12.11.1.9.3 Durch regelmäßiges Zähneputzen sowie Reinigung der Zahnzwischenräume mit Zahnseide lässt sich Karies vermeiden. Wie oft sollte man mindestens die Zähne putzen?

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 1	Aussagen zur Mundgesundheit
Title/Description	Durch regelmäßiges Zähneputzen sowie Reinigung der Zahnzwischenräume mit Zahnseide lässt sich Karies vermeiden. Wie oft sollte man mindestens die Zähne putzen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_zmu_fb_12

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_12

Options of the option list "cl_zmu_fb_12":

Key	Identifier	Count in: Baseline examination	Missing
1	2 Mal pro Monat	< 10	No
2	2 Mal pro Mahlzeit	< 100	No
3	2 Mal pro Tag	~ 1,500	No
4	2 Mal pro Woche	< 100	No
99	Weiß nicht	< 10	Yes
88	Ich möchte nicht antworten	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_12

Options of the option list "cl_zmu_fb_12":

Key	Identifier	Count in: Calibration study	Missing
1	2 Mal pro Monat	< 10	No
2	2 Mal pro Mahlzeit	0	No
3	2 Mal pro Tag	~ 200	No
4	2 Mal pro Woche	< 10	No
99	Weiß nicht	< 10	Yes
88	Ich möchte nicht antworten	< 10	Yes

12.11.1.9.4 Auch der übermäßige Konsum von Nahrungsmittels, die reich an bestimmten Inhaltsstoffen sind, kann Karies verursachen. Welcher Inhaltsstoff in Nahrungsmittels sollte vermieden werden?

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 1	Aussagen zur Mundgesundheit
Title/Description	Auch der übermäßige Konsum von Nahrungsmittels, die reich an bestimmten Inhaltsstoffen sind, kann Karies verursachen. Welcher Inhaltsstoff in Nahrungsmittels sollte vermieden werden?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_zmu_fb_13

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_13

Options of the option list "cl_zmu_fb_13":

Key	Identifier	Count in: Baseline examination	Missing
1	Salz	< 10	No
2	Gewürze	< 10	No
3	Fett	< 10	No
4	Zucker	~ 1,500	No
99	Weiß nicht	< 100	Yes
88	Ich möchte nicht antworten	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_13

Options of the option list "cl_zmu_fb_13":

Key	Identifier	Count in: Calibration study	Missing
1	Salz	< 10	No
2	Gewürze	0	No
3	Fett	0	No
4	Zucker	~ 200	No
99	Weiß nicht	< 10	Yes
88	Ich möchte nicht antworten	< 10	Yes

12.11.1.10 Sollen Sie die Lösung der Mundspülung herunterschlucken?

In diesem Abschnitt erhalten Sie eine Anweisung für eine Mundspülung. - Natrium-Fluorid-Mundspülung (0,2%) - Spülen und Ausspucken mit 5 ml für 1 Minute einmal pro Woche - Essen und Trinken Sie danach nichts für 30 Minuten Bitte kreuzen Sie die richtige Antwort an bzw. ergänzen Sie die fehlende Uhrzeit!

12.11.1.10.1 Mundhygiene

12.11.1.10.1.1 d_zmu_fb_14

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Sollen Sie die Lösung der Mundspülung herunterschlucken?
In subsection 1	Mundhygiene
Title	-
Description	-
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	paro_jn89

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_14

Options of the option list "paro_jn89":

Key	Identifier	Count in: Baseline examination	Missing
1	Ja	< 100	No
2	Nein	~ 1,500	No
99	Weiß nicht	< 100	Yes
88	Ich möchte nicht antworten	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_14

Options of the option list "paro_jn89":

Key	Identifier	Count in: Calibration study	Missing
1	Ja	< 10	No
2	Nein	~ 200	No
99	Weiß nicht	< 10	Yes
88	Ich möchte nicht antworten	0	Yes

12.11.1.11 Wann dürfen Sie frühestens Essen oder Trinken, wenn Sie die Mundspülung um 12 Uhr mittags angewendet haben?

In diesem Abschnitt erhalten Sie eine Anweisung für eine Mundspülung. - Natrium-Fluorid-Mundspülung (0,2%) - Spülen und Ausspucken mit 5 ml für 1 Minute einmal

pro Woche - Essen und Trinken Sie danach nichts für 30 Minuten Bitte kreuzen Sie die richtige Antwort an bzw. ergänzen Sie die fehlende Uhrzeit!

12.11.1.11.1 Mundhygiene

12.11.1.11.1.1 Um ... Uhr

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Wann dürfen Sie frühestens Essen oder Trinken, wenn Sie die Mundspülung um 12 Uhr mittags angewendet haben?
In subsection 1	Mundhygiene
Title/Description	Um ... Uhr
Unit or input format	Minuten
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	ts_hs_wnHid_kaHid (TouchScreen-Slider; List: 8888=do not know, 9999=no answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_15

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Baseline examination	Missing
9999	Don't know	< 100	Yes
8888	Not specified	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_15

Options of the option list "ts_hs_wnHid_kaHid":

Key	Identifier	Count in: Calibration study	Missing
9999	Don't know	0	Yes
8888	Not specified	< 10	Yes

12.11.1.11.2 Was würden Sie tun, wenn nach dem Zähneputzen oder der Verwendung von Zahnseide leichte Blutungen auftreten?

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 1	Mundhygiene
Title/Description	Was würden Sie tun, wenn nach dem Zähneputzen oder der Verwendung von Zahnseide leichte Blutungen auftreten?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_zmu_fb_16

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_16

Options of the option list "cl_zmu_fb_16":

Key	Identifier	Count in: Baseline examination	Missing
1	Zähne nicht täglich putzen und keine Zahnseide mehr verwenden	< 100	No
2	Vorübergehend Kaugummi anstelle von Zahnbürste und Zahnseide verwenden	< 100	No
3	Zahnbürste und Zahnseide wie bisher verwenden	~ 1,400	No
4	Zahnstocher anstelle von Zahnbürste und Zahnseide verwenden	< 100	No
99	Weiß nicht	< 100	Yes
88	Ich möchte nicht antworten	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_16

Options of the option list "cl_zmu_fb_16":

Key	Identifier	Count in: Calibration study	Missing
1	Zähne nicht täglich putzen und keine Zahnseide mehr verwenden	< 10	No
2	Vorübergehend Kaugummi anstelle von Zahnbürste und Zahnseide verwenden	< 10	No
3	Zahnbürste und Zahnseide wie bisher verwenden	~ 200	No
4	Zahnstocher anstelle von Zahnbürste und Zahnseide verwenden	0	No
99	Weiß nicht	< 10	Yes
88	Ich möchte nicht antworten	< 10	Yes

12.11.1.12 Welche Mittel zur Mundhygiene benutzen Sie?

12.11.1.12.1 Mundhygiene

12.11.1.12.1.1 Zahnpasta

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Welche Mittel zur Mundhygiene benutzen Sie?
In subsection 1	Mundhygiene
Title/Description	Zahnpasta
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_17_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 1,500	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_17_1

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 200	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.12.1.2 Zahnbürste

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Welche Mittel zur Mundhygiene benutzen Sie?
In subsection 1	Mundhygiene
Title/Description	Zahnbürste
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_17_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 1,500	No
0	No answer	< 100	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_17_2

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 200	No
0	No answer	< 10	No
7	Implausible information	0	No

12.11.1.12.1.3 Zahnseide

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Welche Mittel zur Mundhygiene benutzen Sie?
In subsection 1	Mundhygiene
Title/Description	Zahnseide
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_17_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 900	No
0	No answer	~ 300	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element

Unique identifier ku1_d_zmu_fb_17_3

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
0	No answer	< 100	No
7	Implausible information	0	No

12.11.1.12.1.4 Zahnzwischenraumbürstchen

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Welche Mittel zur Mundhygiene benutzen Sie?
In subsection 1	Mundhygiene
Title/Description	Zahnzwischenraumbürstchen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_17_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 800	No
0	No answer	~ 200	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_17_4

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	~ 100	No
0	No answer	< 100	No
7	Implausible information	0	No

12.11.1.12.1.5 Mundspülung

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Welche Mittel zur Mundhygiene benutzen Sie?
In subsection 1	Mundhygiene
Title/Description	Mundspülung
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_17_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	~ 600	No
0	No answer	~ 400	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_17_5

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 100	No
0	No answer	< 100	No
7	Implausible information	0	No

12.11.1.12.1.6 Sonstiges

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Welche Mittel zur Mundhygiene benutzen Sie?
In subsection 1	Mundhygiene
Title/Description	Sonstiges
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_17_6

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 100	No
0	No answer	~ 600	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_17_6

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	< 10	No
0	No answer	< 100	No
7	Implausible information	0	No

12.11.1.12.1.7 Weiß nicht

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Welche Mittel zur Mundhygiene benutzen Sie?
In subsection 1	Mundhygiene
Title/Description	Weiß nicht
Data type	TINYINT(2)

Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_17_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_17_9

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

12.11.1.12.1.8 Ich möchte nicht antworten

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 2	Welche Mittel zur Mundhygiene benutzen Sie?
In subsection 1	Mundhygiene
Title/Description	Ich möchte nicht antworten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	Mehrfachantwort_ts

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_17_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Baseline examination	Missing
1	Applies	< 10	No
0	No answer	< 10	No
7	Implausible information	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_17_8

Options of the option list "Mehrfachantwort_ts":

Key	Identifier	Count in: Calibration study	Missing
1	Applies	0	No
0	No answer	0	No
7	Implausible information	0	No

12.11.1.12.2 Wie oft putzen Sie Ihre Zähne?

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
In subsection 1	Mundhygiene
Title/Description	Wie oft putzen Sie Ihre Zähne?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_zmu_fb_18

i) Baseline examination

Type	Data element
Unique identifier	u1_d_zmu_fb_18

Options of the option list "cl_zmu_fb_18":

Key	Identifier	Count in: Baseline examination	Missing
4	Nie	0	No
1	1 Mal am Tag	~ 200	No
2	2 oder mehrmals am Tag	~ 1,300	No
3	1 Mal pro Woche	< 10	No
99	Weiß nicht	< 10	Yes
88	Ich möchte nicht antworten	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_zmu_fb_18

Options of the option list "cl_zmu_fb_18":

Key	Identifier	Count in: Calibration study	Missing
4	Nie	0	No
1	1 Mal am Tag	< 100	No
2	2 oder mehrmals am Tag	~ 100	No
3	1 Mal pro Woche	< 10	No
99	Weiß nicht	0	Yes
88	Ich möchte nicht antworten	0	Yes

12.11.1.13 Status des Untersuchungsmoduls ParoCard-Befragung

Type	Variable
Superordinate	ParoCard-Befragung, p. 6760 (Examination)
Title	Status des Untersuchungsmoduls ParoCard-Befragung
Description	Gibt an, ob das Untersuchungsmodul ParoCard-Befragung ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt369_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt369_status

12.11.2 Carotis-Sonography (derived variables)

Type	Examination (unit)
Superordinate	Level 3 Project 011 Parocard/033 Microtooth, p. 6760 (Project)
Name	Carotis-Sonography (derived variables)
Title	Derived variables Carotis-Sonography
Description	Derived variables Carotid ultrasound, derived from the examination module level 3 011 Carotid ultrasound according to QA report NAKO-190 dated 30.10.2020
Unique identifier	l3_011_carotis_abg
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 1,200	~ 1,200	13/08/2021	13/08/2021	~ 1,200
Baseline & first re-ex.	< 10	< 10	13/08/2021	13/08/2021	0
Calibration study	~ 200	~ 200	13/08/2021	13/08/2021	~ 200
First re-examination	~ 600	~ 600	13/08/2021	13/08/2021	0

12.11.2.1 Mean value IMT

Type	Variable
Superordinate	Carotis-Sonography (derived variables), p. 6789 (Examination)
Title	Mean value IMT
Description	Mean value IMT as mean value of the six measurements
Unit or input format	mm
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_caro_intmd

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_caro_intmd

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.2.2 Status of the examination module "Derived Variables Carotid Sonography"

Type	Variable
Superordinate	Carotis-Sonography (derived variables), p. 6789 (Examination)
Title	Status of the examination module "Derived Variables Carotid Sonography"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1034_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt1034_status

12.11.3 Carotis-Sono

Type	Examination (unit)
Superordinate	Level 3 Project 011 Parocard/033 Microtooth, p. 6760 (Project)
Name	Carotis-Sono
Title	Carotis-Sonographie
Description	Carotis-Sonographie (Level 3), Version vom 25.3.2017. Ultraschall-Messung der Intima-Media Dicke und Anzahl Plaques. Rohdaten. Abgeleitete Variablen in l3_011_carotis_abg.
Unique identifier	l3_011_carotis
Approval	Restricted usability
Attachment	PAROCARD_IMT_Vorgehensweise+SOP_V2.pdf QS_Bericht_Parocard_CSono_final.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 1,200	~ 1,200	22/04/2017	10/07/2019	~ 1,200
Baseline & first re-ex.	< 10	< 100	02/08/2017	13/07/2022	0
Calibration study	~ 200	~ 200	30/06/2017	13/06/2019	~ 200
First re-examination	~ 900	~ 900	18/10/2019	05/08/2022	0

12.11.3.1 Vorbereitung

12.11.3.1.1 Untersuchung durchführbar?

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Vorbereitung
Question short	Vorbereitung
Title/Description	Untersuchung durchführbar?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_dfb

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	~ 1,300	No
2	No	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_dfb

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	~ 200	No
2	No	0	No

12.11.3.1.2 Warum ist die Untersuchung nicht durchführbar?

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Vorbereitung
Question short	Vorbereitung
Title	Warum ist die Untersuchung nicht durchführbar?
Description	Grund für Nichtdurchführbarkeit
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_ndfb_grund

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_ndfb_grund

12.11.3.1.3 Gerät:

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Vorbereitung
Question short	Vorbereitung
Title/Description	Gerät:
Data type	integer
Scale niveau	nominal
Approval	Restricted usability
Option list	us_ger

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_ger

Options of the option list "us_ger":

Key	Identifier	Count in: Baseline examination	Missing

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_ger

Options of the option list "us_ger":

Key	Identifier	Count in: Calibration study	Missing

12.11.3.2 Durchführung Carotis-Sono rechts

12.11.3.2.1 Schallbedingungen rechts

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Durchführung Carotis-Sono rechts
Question short	Durchführung rechts
Title/Description	Schallbedingungen rechts
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_schbed

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_schbed_re001

Options of the option list "caro_schbed":

Key	Identifier	Count in: Baseline examination	Missing
1	sehr gut	~ 200	No
2	gut	~ 800	No
3	ausreichend	~ 200	No
4	schlecht	< 100	No
99	unbekannt	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_schbed_re001

Options of the option list "caro_schbed":

Key	Identifier	Count in: Calibration study	Missing
1	sehr gut	< 100	No
2	gut	~ 100	No
3	ausreichend	< 100	No
4	schlecht	< 10	No
99	unbekannt	< 10	No

12.11.3.2.2 Intima-Media Dicke ACC rechts messbar

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Durchführung Carotis-Sono rechts
Question short	Durchführung rechts
Title/Description	Intima-Media Dicke ACC rechts messbar
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_jnu

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_intmd_re001

Options of the option list "caro_jnu":

Key	Identifier	Count in: Baseline examination	Missing
2	nein	< 10	No
1	ja	~ 1,300	No
99	unbekannt	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_intmd_re001

Options of the option list "caro_jnu":

Key	Identifier	Count in: Calibration study	Missing
2	nein	< 10	No
1	ja	~ 200	No
99	unbekannt	0	No

12.11.3.2.3 Intima-Media Dicke ACC rechts 1. Position

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Durchführung Carotis-Sono rechts
Question short	Durchführung rechts
Title/Description	Intima-Media Dicke ACC rechts 1. Position
Unit or input format	mm
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	n_messb_9999

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_intmd_re0011

Options of the option list "n_messb_9999":

Key	Identifier	Count in: Baseline examination	Missing
9999	nicht messbar	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_intmd_re0011

Options of the option list "n_messb_9999":

Key	Identifier	Count in: Calibration study	Missing
9999	nicht messbar	0	Yes

12.11.3.2.4 Intima-Media Dicke ACC rechts 2. Position

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Durchführung Carotis-Sono rechts
Question short	Durchführung rechts
Title/Description	Intima-Media Dicke ACC rechts 2. Position
Unit or input format	mm
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	n_messb_9999

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_intmd_re0012

Options of the option list "n_messb_9999":

Key	Identifier	Count in: Baseline examination	Missing
9999	nicht messbar	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_intmd_re0012

Options of the option list "n_messb_9999":

Key	Identifier	Count in: Calibration study	Missing
9999	nicht messbar	0	Yes

12.11.3.2.5 Intima-Media Dicke ACC rechts 3. Position

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Durchführung Carotis-Sono rechts
Question short	Durchführung rechts
Title/Description	Intima-Media Dicke ACC rechts 3. Position
Unit or input format	mm
Data type	NUMERIC(6,2)

Scale niveau	metric
Approval	Restricted usability
Option list	n_messb_9999

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_intmd_re0013

Options of the option list "n_messb_9999":

Key	Identifier	Count in: Baseline examination	Missing
9999	nicht messbar	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_intmd_re0013

Options of the option list "n_messb_9999":

Key	Identifier	Count in: Calibration study	Missing
9999	nicht messbar	0	Yes

12.11.3.3 Erkannte Plaques Carotis rechts

12.11.3.3.1 Anzahl Plaques (rechts)

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis rechts
Question short	Erkannte Plaques Carotis rechts
Title/Description	Anzahl Plaques (rechts)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	n_gesucht_9999

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl_re0011

Options of the option list "n_gesucht_9999":

Key	Identifier	Count in: Baseline examination	Missing
9999	nicht gesucht	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl_re0011

Options of the option list "n_gesucht_9999":

Key	Identifier	Count in: Calibration study	Missing
9999	nicht gesucht	0	Yes

12.11.3.3.2 Plaque 1 (rechts): Ort

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis rechts
Question short	Erkannte Plaques Carotis rechts
Title/Description	Plaque 1 (rechts): Ort
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_plaqort

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl1_re0011

Options of the option list "caro_plaqort":

Key	Identifier	Count in: Baseline examination	Missing
1	ACC	<10	No
2	Bulbus	<100	No
3	ACI	<10	No
4	ACE	<10	No
99	unbekannt	<10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl1_re0011

Options of the option list "caro_plaqort":

Key	Identifier	Count in: Calibration study	Missing
1	ACC	0	No
2	Bulbus	<100	No
3	ACI	<10	No
4	ACE	0	No
99	unbekannt	<10	No

12.11.3.3.3 Plaque 1 (rechts): Echogenität

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis rechts
Question short	Erkannte Plaques Carotis rechts
Title/Description	Plaque 1 (rechts): Echogenität
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_echogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl1_re0013

Options of the option list "caro_echogen":

Key	Identifier	Count in: Baseline examination	Missing
1	echoarm	<100	No
2	echoreich	<100	No
3	echoarm/echoreich	<100	No
99	unbekannt	<10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl1_re0013

Options of the option list "caro_echogen":

Key	Identifier	Count in: Calibration study	Missing
1	echoarm	< 10	No
2	echoreich	< 10	No
3	echoarm/echoreich	< 10	No
99	unbekannt	< 10	No

12.11.3.3.4 Plaque 2 (rechts): Ort

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis rechts
Question short	Erkannte Plaques Carotis rechts
Title/Description	Plaque 2 (rechts): Ort
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_plaqort

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl2_re0011

Options of the option list "caro_plaqort":

Key	Identifier	Count in: Baseline examination	Missing
1	ACC	0	No
2	Bulbus	< 100	No
3	ACI	< 10	No
4	ACE	0	No
99	unbekannt	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl2_re0011

Options of the option list "caro_plaqort":

Key	Identifier	Count in: Calibration study	Missing
1	ACC	0	No
2	Bulbus	< 10	No
3	ACI	< 10	No
4	ACE	0	No
99	unbekannt	< 10	No

12.11.3.3.5 Plaque 2 (rechts): Echogenität

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis rechts
Question short	Erkannte Plaques Carotis rechts
Title/Description	Plaque 2 (rechts): Echogenität
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_echogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl2_re0013

Options of the option list "caro_echogen":

Key	Identifier	Count in: Baseline examination	Missing
1	echoarm	< 10	No
2	echoreich	< 10	No
3	echoarm/echoreich	< 10	No
99	unbekannt	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl2_re0013

Options of the option list "caro_echogen":

Key	Identifier	Count in: Calibration study	Missing
1	echoarm	< 10	No
2	echoreich	< 10	No
3	echoarm/echoreich	< 10	No
99	unbekannt	0	No

12.11.3.3.6 Plaque 3 (rechts): Ort

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis rechts
Question short	Erkannte Plaques Carotis rechts
Title/Description	Plaque 3 (rechts): Ort
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_plaqort

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl3_re0011

Options of the option list "caro_plaqort":

Key	Identifier	Count in: Baseline examination	Missing
1	ACC	0	No
2	Bulbus	0	No
3	ACI	< 10	No
4	ACE	0	No
99	unbekannt	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl3_re0011

Options of the option list "caro_plaqort":

Key	Identifier	Count in: Calibration study	Missing
1	ACC	0	No
2	Bulbus	0	No
3	ACI	< 10	No
4	ACE	0	No
99	unbekannt	0	No

12.11.3.3.7 Plaque 3 (rechts): Echogenität

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis rechts
Question short	Erkannte Plaques Carotis rechts
Title/Description	Plaque 3 (rechts): Echogenität
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_echogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl3_re0013

Options of the option list "caro_echogen":

Key	Identifier	Count in: Baseline examination	Missing
1	echoarm	0	No
2	echoreich	< 10	No
3	echoarm/echoreich	0	No
99	unbekannt	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl3_re0013

Options of the option list "caro_echogen":

Key	Identifier	Count in: Calibration study	Missing
1	echoarm	0	No
2	echoreich	0	No
3	echoarm/echoreich	< 10	No
99	unbekannt	0	No

12.11.3.4 Durchführung Carotis-Sono links

12.11.3.4.1 Schallbedingungen links

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Durchführung Carotis-Sono links
Question short	Durchführung links
Title/Description	Schallbedingungen links
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_schbed

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_schbed_li001

Options of the option list "caro_schbed":

Key	Identifier	Count in: Baseline examination	Missing
1	sehr gut	~ 200	No
2	gut	~ 800	No
3	ausreichend	~ 200	No
4	schlecht	< 100	No
99	unbekannt	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_schbed_li001

Options of the option list "caro_schbed":

Key	Identifier	Count in: Calibration study	Missing
1	sehr gut	< 100	No
2	gut	~ 100	No
3	ausreichend	< 100	No
4	schlecht	< 10	No
99	unbekannt	0	No

12.11.3.4.2 Intima-Media Dicke ACC links messbar

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Durchführung Carotis-Sono links
Question short	Durchführung links
Title/Description	Intima-Media Dicke ACC links messbar
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_jnu

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_intmd_li001

Options of the option list "caro_jnu":

Key	Identifier	Count in: Baseline examination	Missing
2	nein	< 100	No
1	ja	~ 1,200	No
99	unbekannt	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_intmd_li001

Options of the option list "caro_jnu":

Key	Identifier	Count in: Calibration study	Missing
2	nein	< 10	No
1	ja	~ 200	No
99	unbekannt	0	No

12.11.3.4.3 Intima-Media Dicke ACC links 1. Position

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Durchführung Carotis-Sono links
Question short	Durchführung links
Title/Description	Intima-Media Dicke ACC links 1. Position
Unit or input format	mm
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Restricted usability

Option list	n_messb_9999

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_intmd_li0011

Options of the option list "n_messb_9999":

Key	Identifier	Count in: Baseline examination	Missing
9999	nicht messbar	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_intmd_li0011

Options of the option list "n_messb_9999":

Key	Identifier	Count in: Calibration study	Missing
9999	nicht messbar	0	Yes

12.11.3.4.4 Intima-Media Dicke ACC links 2. Position

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Durchführung Carotis-Sono links
Question short	Durchführung links
Title/Description	Intima-Media Dicke ACC links 2. Position
Unit or input format	mm
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	n_messb_9999

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_intmd_li0012

Options of the option list "n_messb_9999":

Key	Identifier	Count in: Baseline examination	Missing
9999	nicht messbar	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_intmd_li0012

Options of the option list "n_messb_9999":

Key	Identifier	Count in: Calibration study	Missing
9999	nicht messbar	0	Yes

12.11.3.4.5 Intima-Media Dicke ACC links 3. Position

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Durchführung Carotis-Sono links

Question short	Durchführung links
Title/Description	Intima-Media Dicke ACC links 3. Position
Unit or input format	mm
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	n_messb_9999

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_intmd_li0013

Options of the option list "n_messb_9999":

Key	Identifier	Count in: Baseline examination	Missing
9999	nicht messbar	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_intmd_li0013

Options of the option list "n_messb_9999":

Key	Identifier	Count in: Calibration study	Missing
9999	nicht messbar	0	Yes

12.11.3.5 Erkannte Plaques Carotis links

12.11.3.5.1 Anzahl Plaques (links)

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis links
Question short	Erkannte Plaques Carotis links
Title/Description	Anzahl Plaques (links)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability
Option list	n_gesucht_9999

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl_li0011

Options of the option list "n_gesucht_9999":

Key	Identifier	Count in: Baseline examination	Missing
9999	nicht gesucht	< 10	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl_li0011

Options of the option list "n_gesucht_9999":

Key	Identifier	Count in: Calibration study	Missing
9999	nicht gesucht	< 10	Yes

12.11.3.5.2 Plaque 1 (links): Ort

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis links
Question short	Erkannte Plaques Carotis links
Title/Description	Plaque 1 (links): Ort
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_plaqort

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl1_li0011

Options of the option list "caro_plaqort":

Key	Identifier	Count in: Baseline examination	Missing
1	ACC	< 10	No
2	Bulbus	< 100	No
3	ACI	< 10	No
4	ACE	< 10	No
99	unbekannt	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl1_li0011

Options of the option list "caro_plaqort":

Key	Identifier	Count in: Calibration study	Missing
1	ACC	0	No
2	Bulbus	< 100	No
3	ACI	< 10	No
4	ACE	0	No
99	unbekannt	0	No

12.11.3.5.3 Plaque 1 (links): Echogenität

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis links
Question short	Erkannte Plaques Carotis links
Title/Description	Plaque 1 (links): Echogenität
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_echogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl1_li0013

Options of the option list "caro_echogen":

Key	Identifier	Count in: Baseline examination	Missing
1	echoarm	< 10	No
2	echoreich	< 100	No
3	echoarm/echoreich	< 100	No
99	unbekannt	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl1_li0013

Options of the option list "caro_echogen":

Key	Identifier	Count in: Calibration study	Missing
1	echoarm	< 10	No
2	echoreich	< 100	No
3	echoarm/echoreich	< 10	No
99	unbekannt	< 10	No

12.11.3.5.4 Plaque 2 (links): Ort

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis links
Question short	Erkannte Plaques Carotis links
Title/Description	Plaque 2 (links): Ort
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_plaqort

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl2_li0011

Options of the option list "caro_plaqort":

Key	Identifier	Count in: Baseline examination	Missing
1	ACC	< 10	No
2	Bulbus	< 100	No
3	ACI	< 10	No
4	ACE	< 10	No
99	unbekannt	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl2_li0011

Options of the option list "caro_plaqort":

Key	Identifier	Count in: Calibration study	Missing
1	ACC	0	No
2	Bulbus	< 10	No
3	ACI	< 10	No
4	ACE	< 10	No
99	unbekannt	< 10	No

12.11.3.5.5 Plaque 2 (links): Echogenität

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis links
Question short	Erkannte Plaques Carotis links
Title/Description	Plaque 2 (links): Echogenität
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Restricted usability
Option list	caro_echogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl2_li0013

Options of the option list "caro_echogen":

Key	Identifier	Count in: Baseline examination	Missing
1	echoarm	< 10	No
2	echoreich	< 10	No
3	echoarm/echoreich	< 10	No
99	unbekannt	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl2_li0013

Options of the option list "caro_echogen":

Key	Identifier	Count in: Calibration study	Missing
1	echoarm	0	No
2	echoreich	< 10	No
3	echoarm/echoreich	< 10	No
99	unbekannt	0	No

12.11.3.5.6 Plaque 3 (links): Ort

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis links
Question short	Erkannte Plaques Carotis links
Title/Description	Plaque 3 (links): Ort
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_plaqort

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl3_li0011

Options of the option list "caro_plaqort":

Key	Identifier	Count in: Baseline examination	Missing
1	ACC	0	No
2	Bulbus	< 10	No
3	ACI	< 10	No
4	ACE	< 10	No
99	unbekannt	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl3_li0011

Options of the option list "caro_plaqort":

Key	Identifier	Count in: Calibration study	Missing
1	ACC	0	No
2	Bulbus	0	No
3	ACI	0	No
4	ACE	0	No
99	unbekannt	0	No

12.11.3.5.7 Plaque 3 (links): Echogenität

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Erkannte Plaques Carotis links
Question short	Erkannte Plaques Carotis links
Title/Description	Plaque 3 (links): Echogenität
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	caro_echogen

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_pl3_li0013

Options of the option list "caro_echogen":

Key	Identifier	Count in: Baseline examination	Missing
1	echoarm	0	No
2	echoreich	< 10	No
3	echoarm/echoreich	0	No
99	unbekannt	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_pl3_li0013

Options of the option list "caro_echogen":

Key	Identifier	Count in: Calibration study	Missing
1	echoarm	0	No
2	echoreich	0	No
3	echoarm/echoreich	0	No
99	unbekannt	0	No

12.11.3.6 Abschluss

12.11.3.6.1 Gibt es weitere Bemerkungen?

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Abschluss
Question short	Abschluss
Title/Description	Gibt es weitere Bemerkungen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) Baseline examination

Type	Data element
Unique identifier	u1_d_caro_bem

Options of the option list "JaNein":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes	< 100	No
2	No	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_d_caro_bem

Options of the option list "JaNein":

Key	Identifier	Count in: Calibration study	Missing
1	Yes	< 10	No
2	No	~ 200	No

12.11.3.6.2 Status des Untersuchungsmoduls Carotis-Sono

Type	Variable
Superordinate	Carotis-Sono, p. 6790 (Examination)
In subsection 2	Abschluss
Title	Status des Untersuchungsmoduls Carotis-Sono
Description	Gibt an, ob das Untersuchungsmodul Carotis-Sono ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt370_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt370_status

12.11.4 Parocard ZMU (derived var.)

Type	Examination (unit)
Superordinate	Level 3 Project 011 Parocard/033 Microtooth, p. 6760 (Project)
Name	Parocard ZMU (derived var.)
Title	Derived variables Parocard Dental examination
Description	Derived variables Dental examination derived from examination module level 3 011 Parocard dental examination according to QA report NAKO-190 of 30.10.2020
Unique identifier	l3_011_zmu_abg
Approval	Restricted usability
Attachment	QS_Bericht_Parocard_ZMU_final.pdf QS_Bericht_Mikrozahn_ZMU.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 1,500	~ 1,500	13/08/2021	13/08/2021	~ 1,500
Calibration study	~ 100	~ 100	13/08/2021	13/08/2021	~ 100

12.11.4.1 Number of teeth, dental status

12.11.4.1.1 Number of teeth

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title	Number of teeth
Description	Number of existing teeth
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_cnt_teeth

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_cnt_teeth

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.1.2 Number of teeth (base 28)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title	Number of teeth (base 28)
Description	Number of existing teeth (base 28)
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_cnt_teeth28

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_cnt_teeth28

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.1.3 Number of teeth in the upper jaw (base 32)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title	Number of teeth in the upper jaw (base 32)
Description	Number of teeth present in the upper jaw (base 32)
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_cnt_okteeth32

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_cnt_okteeth32

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.1.4 Number of teeth in the lower jaw (base 32)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title/Description	Number of teeth in the lower jaw (base 32)
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_cnt_ukteeth32

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_cnt_ukteeth32

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.1.5 Number of teeth in the upper jaw (base 28)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title/Description	Number of teeth in the upper jaw (base 28)
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_cnt_okteeth28

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_cnt_okteeth28

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.1.6 Number of teeth in the lower jaw (base 28)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title/Description	Number of teeth in the lower jaw (base 28)
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_cnt_ukteeth28

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_cnt_ukteeth28

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.1.7 DMFT score (base: 32 teeth)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title	DMFT score (base: 32 teeth)
Description	DMFT index: number of decayed, missing or filled teeth (zmu_zst_XX = 2/3/4/5/6, base 32: incl. wisdom teeth)
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_dmft32

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_dmft32

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.1.8 DMFT score (base: 28 teeth)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title	DMFT score (base: 28 teeth)
Description	DMFT index: number of decayed, missing or filled teeth (zmu_zst_XX = 2/3/4/5/6, base 28: without wisdom teeth)
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_dmft28

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_dmft28

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.1.9 DT Score (Base 32)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title	DT Score (Base 32)
Description	Number of carious / defective teeth (zmu_zst_XX=3, base 32: incl. wisdom teeth)
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_dt32

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_dt32

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.1.10 DT Score (Base 28)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title	DT Score (Base 28)
Description	Number of carious / defective teeth (zmu_zst_XX=3, base 28: without wisdom teeth)
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_dt28

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_dt28

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.1.11 MT Score (Base 32)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title	MT Score (Base 32)
Description	Number of missing teeth (zmu_zst_XX=5, base 32: incl. wisdom teeth)
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_mt32

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_mt32

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.1.12 MT Score (Base 28)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title	MT Score (Base 28)
Description	Number of missing teeth (zmu_zst_XX=5, base 28: without wisdom teeth)
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_mt28

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_mt28

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.1.13 FT Score (Base 32)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title	FT Score (Base 32)
Description	Number of filled / crowned teeth (zmu_zst_XX=2, base 32: incl. wisdom teeth)
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_ft32

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_ft32

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.1.14 FT Score (Base 28)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Number of teeth, dental status
Title	FT Score (Base 28)
Description	Number of filled / crowned teeth (zmu_zst_XX=2, base 28: without wisdom teeth)
Data type	INT(4)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_ft28

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_ft28

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.2 Probing depths, recession, bleeding after probing

12.11.4.2.1 Completeness probing depth measurement

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Probing depths, recession, bleeding after probing
Title	Completeness probing depth measurement
Description	Degree of Completeness of the probing depth measurement
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_stvollst

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_stvollst

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.2.2 Mean value probing depths

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Probing depths, recession, bleeding after probing
Title	Mean value probing depths
Description	Mean value of probing depths. Is only calculated if the probing depths are completely surveyed.
Unit or input format	mm
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_stmean

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	<100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_stmean

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.2.3 Maximum probing depth

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Probing depths, recession, bleeding after probing
Title	Maximum probing depth

Description	Maximum probing depth. Is only calculated when the probing depths are completely surveyed.
Unit or input format	mm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_stmax

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_stmax

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.2.4 Proportion of probing depths >= 3 mm

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Probing depths, recession, bleeding after probing
Title	Proportion of probing depths >= 3 mm
Description	Proportion of all probing measurements of all teeth present that are $\geq$ 3 mm. Calculated only if the probing depths are completely surveyed.
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_stext3

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_stext3

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.2.5 Proportion of probing depths >= 3 mm

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Probing depths, recession, bleeding after probing
Title	Proportion of probing depths >= 3 mm
Description	Proportion of all probing measurements of all teeth present that are $\geq$ 4 mm. Calculated only if the probing depths are completely surveyed.
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_stext4

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_stext4

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.2.6 Proportion of probing depths >= 3 mm

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Probing depths, recession, bleeding after probing
Title	Proportion of probing depths >= 3 mm
Description	Proportion of all probing measurements of all teeth present that are $\geq$ 5 mm. Calculated only if the probing depths are completely surveyed.
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_stext5

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_stext5

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.2.7 Proportion of probing depths >= 3 mm

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Probing depths, recession, bleeding after probing
Title	Proportion of probing depths >= 3 mm

Description	Proportion of all probing measurements of all teeth present that are ≥ 6 mm. Calculated only if the probing depths are completely surveyed.
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_stext6

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_stext6

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.2.8 Completeness recession measurement

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Probing depths, recession, bleeding after probing
Title	Completeness recession measurement
Description	Degree of Completeness of the recession measurement
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_rezvollst

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_rezvollst

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.2.9 Mean value recession

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Probing depths, recession, bleeding after probing
Title	Mean value recession
Description	Mean recession. Calculated only when recessions are fully surveyed.
Unit or input format	mm
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_rezmean

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_rezmean

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.2.10 Maximum recession

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Probing depths, recession, bleeding after probing
Title	Maximum recession
Description	Maximum recession. Calculated only when the recession is completely surveyed.
Unit or input format	mm
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_rezmax

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_rezmax

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.2.11 BOP_Score

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Probing depths, recession, bleeding after probing
Title	BOP_Score
Description	Percentage of measuring points bleeding during sampling (BOP= 1)
Unit or input format	%
Data type	NUMERIC(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_bop

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_bop

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.3 Clinical attachment level

12.11.4.3.1 Medium Clinical Attachment Level (CAL)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Clinical attachment level
Title	Medium Clinical Attachment Level (CAL)
Description	The clinical attachment level (CAL) is calculated for each measurement site as the sum of the probing depth and recession. The mean CAL is the average value of all CAL measurements on all teeth present. Is only calculated if the survey is complete.
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_calmean

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_calmean

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.3.2 Maximum Clinical Attachment Level (CAL)

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Clinical attachment level
Title	Maximum Clinical Attachment Level (CAL)
Description	The clinical attachment level (CAL) is calculated per measurement site as the sum of the probing depth and recession. The maximum CAL is the maximum of all CAL measurements on all teeth present. Is only calculated if the survey is complete.
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_calmax

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_calmax

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.3.3 Elevated clinical attachment level >= 3 mm

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Clinical attachment level
Title	Elevated clinical attachment level >= 3 mm

Description	Proportion of all CAL measurements on all teeth present that are >= 3 mm. Calculated only if probing depths and recessions are completely surveyed.
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_calext3

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_calext3

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.3.4 Elevated clinical attachment level >= 4 mm

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Clinical attachment level
Title	Elevated clinical attachment level >= 4 mm
Description	Proportion of all CAL measurements on all teeth present that are >= 3 mm. Calculated only if probing depths and recessions are completely surveyed.
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_calext4

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_calext4

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.3.5 Elevated clinical attachment level >= 5 mm

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Clinical attachment level
Title	Elevated clinical attachment level >= 5 mm
Description	Proportion of all CAL measurements on all teeth present that are >= 3 mm. Calculated only if probing depths and recessions are completely surveyed.
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_calext5

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_calext5

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.3.6 Elevated clinical attachment level >= 6 mm

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Clinical attachment level
Title	Elevated clinical attachment level >= 6 mm
Description	Proportion of all CAL measurements on all teeth present that are >= 3 mm. Calculated only if probing depths and recessions are completely surveyed.
Unit or input format	%
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_calext6

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	< 10	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	< 10	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_calext6

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.3.7 degree of tooth mobility Mean value

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Clinical attachment level
Title/Description	degree of tooth mobility Mean value
Data type	DECIMAL(6,2)

Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_lock_mean

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 1,100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_lock_mean

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.3.8 Furcation Mean value

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Clinical attachment level
Title/Description	Furcation Mean value
Data type	DECIMAL(6,2)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_furk_mean

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 1,000	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_furk_mean

Options of the option list "global_missing":

Key	Identifier	Count in: Calibration study	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	~ 100	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	0	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.11.4.4 Periodontal disease

12.11.4.4.1 PA degree

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
In subsection 1	Periodontal disease
Title	PA degree
Description	Peridontitis classification according to CDC-APP
Data type	INT(4)
Scale niveau	ordinal
Approval	Restricted usability
Option list	pa_grade (L3 Dentistry: PA Degrees)

i) Baseline examination

Type	Data element
Unique identifier	u1_a_zmu_paro_grade

Options of the option list "pa_grade":

Key	Identifier	Count in: Baseline examination	Missing
1	easy / none	~ 400	No
2	medium	~ 800	No
3	difficult	~ 300	No
-9	not determinable	< 100	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_a_zmu_paro_grade

Options of the option list "pa_grade":

Key	Identifier	Count in: Calibration study	Missing
1	easy / none	< 100	No
2	medium	< 100	No
3	difficult	< 100	No
-9	not determinable	0	Yes

12.11.4.5 Status of the examination module "Derived Variables - Derived Variables Parocard Dental examination"

Type	Variable
Superordinate	Parocard ZMU (derived var.), p. 6807 (Examination)
Title	Status of the examination module "Derived Variables - Derived Variables Parocard Dental examination"

Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1041_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt1041_status

12.11.5 Parocard dental examination

Type	Examination (unit)
Superordinate	Level 3 Project 011 Parocard/033 Microtooth, p. 6760 (Project)
Name	Parocard dental examination
Title	Parocard Dental examination
Description	L3 Parocard dental examination (L3 project 011). If baseline and calibration baseline data are available for a participant, the data set with higher completeness should be used in each case. In four cases, an implausible value in relation to the baseline was documented for the dental status in the calibration examination. This implausibility was not corrected. Loosening degrees 0 and 1 on non-crowned teeth with an increased clinical attachment level were checked as far as possible using the scan and corrected for implausibility if necessary. Derived variables in l3_011_zmu_abg.
Unique identifier	l3_011_zmu
Approval	Restricted usability
Attachment	SOP_Zahn_Level_3_27072017_V3.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 1,500	~ 1,500	25/04/2017	17/12/2019	~ 1,500
Calibration study	~ 100	~ 100	10/07/2017	13/06/2019	~ 100

12.11.5.1 Start

12.11.5.1.1 Examination feasible?

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Start
Title	Examination feasible?
Description	L3 Parocard ZMU Examination feasible?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability

Option list ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_allg_durchf

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,500	No
0	no	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_allg_durchf

Options of the option list "ja_nein":

Key	Identifier	Count in: Calibration study	Missing
1	yes	~ 200	No
0	no	0	No

12.11.5.2 Exclusion criteria

12.11.5.2.1 Do you need endocarditis prophylaxis?

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Exclusion criteria
Title	Do you need endocarditis prophylaxis?
Description	L3 Parocard ZMU Endocarditis prophylaxis
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Help	Endocarditis prophylaxis: Preventive medical measure to prevent infectious endocarditis
Approval	Restricted usability
Option list	zmu_ep (no/yes/unknown/does not wish to answer)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ep

Options of the option list "zmu_ep":

Key	Identifier	Count in: Baseline examination	Missing
0	No	~ 1,500	No
1	Yes	< 10	No
9999	Unknown	< 10	Yes
8888	I do not want to answer	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ep

Options of the option list "zmu_ep":

Key	Identifier	Count in: Calibration study	Missing
0	No	~ 200	No
1	Yes	0	No
9999	Unknown	0	Yes
8888	I do not want to answer	0	Yes

12.11.5.3 Tooth status 1. quadrant

12.11.5.3.1 Dental status

12.11.5.3.1.1 Dental chart 18

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 1. quadrant
In subsection 1	Dental status
Title	Dental chart 18
Description	L3 Parocard ZMU Dental chart 18
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_18

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 200	No
2	2 - Filled or crowned tooth	~ 200	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	~ 1,200	No
6	6 - Implant (also implant-supported crown)	0	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_18

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	~ 100	No
6	6 - Implant (also implant-supported crown)	0	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.3.1.2 Dental chart 17

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 1. quadrant
In subsection 1	Dental status
Title	Dental chart 17
Description	L3 Parocard ZMU Dental chart 17
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability

Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_17

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 300	No
2	2 - Filled or crowned tooth	~ 1,000	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	~ 100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_17

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	~ 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.3.1.3 Dental chart 16

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 1. quadrant
In subsection 1	Dental status
Title	Dental chart 16
Description	L3 Parocard ZMU Dental chart 16
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_16

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 300	No
2	2 - Filled or crowned tooth	~ 1,000	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	~ 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 100	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_16

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	~ 100	No
3	3 - Decayed or defective tooth, treatment required	0	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.3.1.4 Dental chart 15

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 1. quadrant
In subsection 1	Dental status
Title	Dental chart 15
Description	L3 Parocard ZMU Dental chart 15
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_15

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 500	No
2	2 - Filled or crowned tooth	~ 800	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	~ 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 100	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_15

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.3.1.5 Dental chart 14

Type	Variable

Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 1. quadrant
In subsection 1	Dental status
Title	Dental chart 14
Description	L3 Parocard ZMU Dental chart 14
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_14

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 600	No
2	2 - Filled or crowned tooth	~ 700	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 100	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_14

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.3.1.6 Dental chart 13

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 1. quadrant
In subsection 1	Dental status
Title	Dental chart 13
Description	L3 Parocard ZMU Dental chart 13
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_13

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 1,100	No
2	2 - Filled or crowned tooth	~ 400	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_13

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	0	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.3.1.7 Dental chart 12

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 1. quadrant
In subsection 1	Dental status
Title	Dental chart 12
Description	L3 Parocard ZMU Dental chart 12
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_12

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 1,000	No
2	2 - Filled or crowned tooth	~ 500	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_12

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.3.1.8 Dental chart 11

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 1. quadrant
In subsection 1	Dental status
Title	Dental chart 11
Description	L3 Parocard ZMU Dental chart 11
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_11

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 900	No
2	2 - Filled or crowned tooth	~ 500	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_11

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	0	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.4 Tooth status 2. quadrant

12.11.5.4.1 Dental status

12.11.5.4.1.1 Dental chart 21

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)

In subsection 2	Tooth status 2. quadrant
In subsection 1	Dental status
Title	Dental chart 21
Description	L3 Parocard ZMU Dental chart 21
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_21

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 1,000	No
2	2 - Filled or crowned tooth	~ 500	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_21

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	0	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

12.11.5.4.1.2 Dental chart 22

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 2. quadrant
In subsection 1	Dental status
Title	Dental chart 22
Description	L3 Parocard ZMU Dental chart 22
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_22

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 1,000	No
2	2 - Filled or crowned tooth	~ 500	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 100	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_22

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

12.11.5.4.1.3 Dental chart 23

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 2. quadrant
In subsection 1	Dental status
Title	Dental chart 23
Description	L3 Parocard ZMU Dental chart 23
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_23

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 1,100	No
2	2 - Filled or crowned tooth	~ 400	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_23

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	~ 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

12.11.5.4.1.4 Dental chart 24

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 2. quadrant
In subsection 1	Dental status
Title	Dental chart 24
Description	L3 Parocard ZMU Dental chart 24
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_24

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 600	No
2	2 - Filled or crowned tooth	~ 700	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 100	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_24

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

12.11.5.4.1.5 Dental chart 25

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 2. quadrant
In subsection 1	Dental status
Title	Dental chart 25

Description	L3 Parocard ZMU Dental chart 25
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_25

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 500	No
2	2 - Filled or crowned tooth	~ 800	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	~ 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 100	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_25

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

12.11.5.4.1.6 Dental chart 26

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 2. quadrant
In subsection 1	Dental status
Title	Dental chart 26
Description	L3 Parocard ZMU Dental chart 26
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_26

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 200	No
2	2 - Filled or crowned tooth	~ 1,000	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	~ 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 100	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_26

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	~ 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

12.11.5.4.1.7 Dental chart 27

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 2. quadrant
In subsection 1	Dental status
Title	Dental chart 27
Description	L3 Parocard ZMU Dental chart 27
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_27

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 300	No
2	2 - Filled or crowned tooth	~ 1,000	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	~ 100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_27

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	~ 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

12.11.5.4.1.8 Dental chart 28

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 2. quadrant
In subsection 1	Dental status
Title	Dental chart 28
Description	L3 Parocard ZMU Dental chart 28
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_28

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 200	No
2	2 - Filled or crowned tooth	~ 200	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	~ 1,200	No
6	6 - Implant (also implant-supported crown)	0	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_28

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 10	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	0	No
5	5 - Missing tooth (gap)	~ 100	No
6	6 - Implant (also implant-supported crown)	0	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.5 Tooth status 3. quadrant

12.11.5.5.1 Dental status

12.11.5.5.1.1 Dental chart 38

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 3. quadrant
In subsection 1	Dental status
Title	Dental chart 38
Description	L3 Parocard ZMU Dental chart 38
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability

Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_38

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 100	No
2	2 - Filled or crowned tooth	~ 200	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	~ 1,100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_38

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 10	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	0	No
5	5 - Missing tooth (gap)	~ 100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.5.1.2 Dental chart 37

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 3. quadrant
In subsection 1	Dental status
Title	Dental chart 37
Description	L3 Parocard ZMU Dental chart 37
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_37

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 200	No
2	2 - Filled or crowned tooth	~ 1,000	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	~ 100	No
6	6 - Implant (also implant-supported crown)	< 100	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_37

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	~ 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

12.11.5.5.1.3 Dental chart 36

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 3. quadrant
In subsection 1	Dental status
Title	Dental chart 36
Description	L3 Parocard ZMU Dental chart 36
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_36

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 200	No
2	2 - Filled or crowned tooth	~ 1,000	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	~ 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 100	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_36

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	~ 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

12.11.5.5.1.4 Dental chart 35

Type	Variable

Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 3. quadrant
In subsection 1	Dental status
Title	Dental chart 35
Description	L3 Parocard ZMU Dental chart 35
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_35

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 600	No
2	2 - Filled or crowned tooth	~ 700	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_35

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

12.11.5.5.1.5 Dental chart 34

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 3. quadrant
In subsection 1	Dental status
Title	Dental chart 34
Description	L3 Parocard ZMU Dental chart 34
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_34

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 1,000	No
2	2 - Filled or crowned tooth	~ 400	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_34

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

12.11.5.5.1.6 Dental chart 33

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 3. quadrant
In subsection 1	Dental status
Title	Dental chart 33
Description	L3 Parocard ZMU Dental chart 33
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_33

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 1,300	No
2	2 - Filled or crowned tooth	~ 100	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_33

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	~ 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	0	No
9	9 - Examination not feasible or refused	0	No

12.11.5.5.1.7 Dental chart 32

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 3. quadrant
In subsection 1	Dental status
Title	Dental chart 32
Description	L3 Parocard ZMU Dental chart 32
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_32

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 1,400	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_32

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	~ 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	0	No
9	9 - Examination not feasible or refused	0	No

12.11.5.5.1.8 Dental chart 31

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 3. quadrant
In subsection 1	Dental status
Title	Dental chart 31

Description	L3 Parocard ZMU Dental chart 31
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_31

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 1,400	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_31

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	~ 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	0	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	0	No
6	6 - Implant (also implant-supported crown)	0	No
9	9 - Examination not feasible or refused	0	No

12.11.5.6 Tooth status 4. quadrant

12.11.5.6.1 Dental status

12.11.5.6.1.1 Dental chart 41

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 4. quadrant
In subsection 1	Dental status
Title	Dental chart 41
Description	L3 Parocard ZMU Dental chart 41
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_41

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 1,400	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_41

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	~ 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	0	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	0	No
6	6 - Implant (also implant-supported crown)	0	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.6.1.2 Dental chart 42

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 4. quadrant
In subsection 1	Dental status
Title	Dental chart 42
Description	L3 Parocard ZMU Dental chart 42
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_42

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 1,400	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_42

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	~ 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	0	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	0	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.6.1.3 Dental chart 43

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 4. quadrant
In subsection 1	Dental status
Title	Dental chart 43
Description	L3 Parocard ZMU Dental chart 43
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_43

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 1,300	No
2	2 - Filled or crowned tooth	~ 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_43

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	~ 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	0	No
6	6 - Implant (also implant-supported crown)	0	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.6.1.4 Dental chart 44

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 4. quadrant
In subsection 1	Dental status
Title	Dental chart 44

Description	L3 Parocard ZMU Dental chart 44
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_44

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 1,000	No
2	2 - Filled or crowned tooth	~ 500	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_44

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.6.1.5 Dental chart 45

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 4. quadrant
In subsection 1	Dental status
Title	Dental chart 45
Description	L3 Parocard ZMU Dental chart 45
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_45

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 600	No
2	2 - Filled or crowned tooth	~ 700	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 100	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_45

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	0	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.6.1.6 Dental chart 46

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 4. quadrant
In subsection 1	Dental status
Title	Dental chart 46
Description	L3 Parocard ZMU Dental chart 46
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_46

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 200	No
2	2 - Filled or crowned tooth	~ 1,000	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	~ 200	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 100	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_46

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	~ 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	< 10	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.6.1.7 Dental chart 47

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 4. quadrant
In subsection 1	Dental status
Title	Dental chart 47
Description	L3 Parocard ZMU Dental chart 47
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_47

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 200	No
2	2 - Filled or crowned tooth	~ 1,100	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 100	No
5	5 - Missing tooth (gap)	~ 100	No
6	6 - Implant (also implant-supported crown)	< 100	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_47

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 100	No
2	2 - Filled or crowned tooth	~ 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	< 100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.6.1.8 Dental chart 48

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Tooth status 4. quadrant
In subsection 1	Dental status
Title	Dental chart 48
Description	L3 Parocard ZMU Dental chart 48
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_zs (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_zst_48

Options of the option list "zmu_zs":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Healthy tooth, no need for treatment	~ 100	No
2	2 - Filled or crowned tooth	~ 200	No
3	3 - Decayed or defective tooth, treatment required	< 100	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	< 10	No
5	5 - Missing tooth (gap)	~ 1,100	No
6	6 - Implant (also implant-supported crown)	0	No
9	9 - Examination not feasible or refused	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_zst_48

Options of the option list "zmu_zs":

Key	Identifier	Count in: Calibration study	Missing
1	1 - Healthy tooth, no need for treatment	< 10	No
2	2 - Filled or crowned tooth	< 100	No
3	3 - Decayed or defective tooth, treatment required	< 10	No
4	4 - Replaced tooth (pontic/prosthetic tooth)	0	No
5	5 - Missing tooth (gap)	~ 100	No
6	6 - Implant (also implant-supported crown)	< 10	No
9	9 - Examination not feasible or refused	< 10	No

12.11.5.7 Probing depths vestibular 17

12.11.5.7.1 Probing depths vestibular 1. quadrant

12.11.5.7.1.1 Probing depth 17 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 17
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 17 - vestibular distal
Description	L3 Parocard ZMU Probing depth 17 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_17

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_17

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.7.1.2 Recession 17 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 17
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 17 - vestibular distal
Description	L3 Parocard ZMU Recession 17 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_17

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_17

12.11.5.7.1.3 Bleeding on probing 17 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 17
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 17 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 17 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_17

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_17

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.7.1.4 Probing depth 17 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 17
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 17 - vestibular median
Description	L3 Parocard ZMU Probing depth 17 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_17

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_17

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.7.1.5 Recession 17 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 17
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 17 - vestibular median
Description	L3 Parocard ZMU Recession 17 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_17

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_17

12.11.5.7.1.6 Bleeding on probing 17 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 17
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 17 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 17 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_17

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_17

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.7.1.7 Probing depth 17 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 17
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 17 - vestibular mesial
Description	L3 Parocard ZMU Probing depth 17 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_17

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_17

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.7.1.8 Recession 17 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 17
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 17 - vestibular mesial
Description	L3 Parocard ZMU Recession 17 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_17

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_17

12.11.5.7.1.9 Bleeding on probing 17 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 17
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 17 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 17 - vestibular mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_17

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_17

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.8 Probing depths vestibular 16

12.11.5.8.1 Probing depths vestibular 1. quadrant

12.11.5.8.1.1 Probing depth 16 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 16
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 16 - vestibular distal
Description	L3 Parocard ZMU Probing depth 16 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_16

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_16

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.8.1.2 Recession 16 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 16
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 16 - vestibular distal
Description	L3 Parocard ZMU Recession 16 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_16

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_16

12.11.5.8.1.3 Bleeding on probing 16 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 16
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 16 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 16 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_16

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_16

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.8.1.4 Probing depth 16- vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 16
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 16- vestibular median
Description	L3 Parocard ZMU Probing depth 16- vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_16

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_16

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.8.1.5 Recession 16 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 16
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 16 - vestibular median
Description	L3 Parocard ZMU Recession 16 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_16

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_16

12.11.5.8.1.6 Bleeding on probing 16 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 16
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 16 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 16 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_16

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_16

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.8.1.7 Probing depth 16 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 16
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 16 - vestibular mesial
Description	L3 Parocard ZMU Probing depth 16 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_16

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_16

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.8.1.8 Recession 16 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 16
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 16 - vestibular mesial
Description	L3 Parocard ZMU Recession 16 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_16

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_16

12.11.5.8.1.9 Bleeding on probing 16 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 16
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 16 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 16 - vestibular mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_16

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_16

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.9 Probing depths vestibular 15

12.11.5.9.1 Probing depths vestibular 1. quadrant

12.11.5.9.1.1 Probing depth 15 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 15
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 15 - vestibular distal
Description	L3 Parocard ZMU Probing depth 15 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_15

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_15

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.9.1.2 Recession 15 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 15
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 15 - vestibular distal
Description	L3 Parocard ZMU Recession 15 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_15

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_15

12.11.5.9.1.3 Bleeding on probing 15 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 15
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 15 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 15 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_15

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_15

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.9.1.4 Probing depth 15- vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 15
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 15- vestibular median
Description	L3 Parocard ZMU Probing depth 15- vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_15

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_15

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.9.1.5 Recession 15 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 15
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 15 - vestibular median
Description	L3 Parocard ZMU Recession 15 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_15

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_15

12.11.5.9.1.6 Bleeding on probing 15 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 15
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 15 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 15 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_15

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_15

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.9.1.7 Probing depth 15 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 15
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 15 - vestibular mesial
Description	L3 Parocard ZMU Probing depth 15 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_15

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_15

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.9.1.8 Recession 15 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 15
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 15 - vestibular mesial
Description	L3 Parocard ZMU Recession 15 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_15

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_15

12.11.5.9.1.9 Bleeding on probing 15 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 15
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 15 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 15 - vestibular mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_15

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_15

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.10 Probing depths vestibular 14

12.11.5.10.1 Probing depths vestibular 1. quadrant

12.11.5.10.1.1 Probing depth 14 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 14
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 14 - vestibular distal
Description	L3 Parocard ZMU Probing depth 14 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_14

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_14

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.10.1.2 Recession 14 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 14
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 14 - vestibular distal
Description	L3 Parocard ZMU Recession 14 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_14

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_14

12.11.5.10.1.3 Bleeding on probing 14 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 14
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 14 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 14 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_14

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_14

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.10.1.4 Probing depth 14 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 14
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 14 - vestibular median
Description	L3 Parocard ZMU Probing depth 14 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_14

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_14

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.10.1.5 Recession 14 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 14
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 14 - vestibular median
Description	L3 Parocard ZMU Recession 14 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_14

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_14

12.11.5.10.1.6 Bleeding on probing 14 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 14
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 14 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 14 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_14

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_14

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.10.1.7 Probing depth 14 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 14
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 14 - vestibular mesial
Description	L3 Parocard ZMU Probing depth 14 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_14

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_14

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.10.1.8 Recession 14 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 14
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 14 - vestibular mesial
Description	L3 Parocard ZMU Recession 14 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_14

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_14

12.11.5.10.1.9 Bleeding on probing 14 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 14
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 14 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 14 - vestibular mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_14

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_14

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.11 Probing depths vestibular 13

12.11.5.11.1 Probing depths vestibular 1. quadrant

12.11.5.11.1.1 Probing depth 13 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 13
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 13 - vestibular distal
Description	L3 Parocard ZMU Probing depth 13 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_13

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_13

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.11.1.2 Recession 13 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 13
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 13 - vestibular distal
Description	L3 Parocard ZMU Recession 13 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_13

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_13

12.11.5.11.1.3 Bleeding on probing 13 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 13
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 13 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 13 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_13

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_13

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.11.1.4 Probing depth 13 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 13
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 13 - vestibular median
Description	L3 Parocard ZMU Probing depth 13 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_13

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_13

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.11.1.5 Recession 13 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 13
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 13 - vestibular median
Description	L3 Parocard ZMU Recession 13 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_13

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_13

12.11.5.11.1.6 Bleeding on probing 13 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 13
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 13 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 13 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_13

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_13

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.11.1.7 Probing depth 13 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 13
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 13 - vestibular mesial
Description	L3 Parocard ZMU probing depth 13 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_13

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_13

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.11.1.8 Recession 13 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 13
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 13 - vestibular mesial
Description	L3 Parocard ZMU Recession 13 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_13

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_13

12.11.5.11.1.9 Bleeding on probing 13 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 13
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 13 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 13 - vestibular mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_13

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_13

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.12 Probing depths vestibular 12

12.11.5.12.1 Probing depths vestibular 1. quadrant

12.11.5.12.1.1 Probing depth 12 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 12
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 12 - vestibular distal
Description	L3 Parocard ZMU probing depth 12 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_12

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_12

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.12.1.2 Recession 12 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 12
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 12 - vestibular distal
Description	L3 Parocard ZMU Recession 12 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_12

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_12

12.11.5.12.1.3 Bleeding on probing 12 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 12
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 12 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 12 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_12

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_12

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.12.1.4 Probing depth 12 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 12
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 12 - vestibular median
Description	L3 Parocard ZMU probing depth 12 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_12

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_12

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.12.1.5 Recession 12 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 12
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 12 - vestibular median
Description	L3 Parocard ZMU Recession 12 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_12

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_12

12.11.5.12.1.6 Bleeding on probing 12 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 12
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 12 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 12 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_12

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_12

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.12.1.7 Probing depth 12 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 12
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 12 - vestibular mesial
Description	L3 Parocard ZMU probing depth 12 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_12

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_12

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.12.1.8 Recession 12 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 12
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 12 - vestibular mesial
Description	L3 Parocard ZMU Recession 12 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_12

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_12

12.11.5.12.1.9 Bleeding on probing 12 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 12
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 12 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 12 - vestibular mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_12

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_12

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.13 Probing depths vestibular 11

12.11.5.13.1 Probing depths vestibular 1. quadrant

12.11.5.13.1.1 Probing depth 11 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 11
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 11 - vestibular distal
Description	L3 Parocard ZMU probing depth 11 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_11

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_11

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.13.1.2 Recession 11 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 11
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 11 - vestibular distal
Description	L3 Parocard ZMU Recession 11 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_11

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_11

12.11.5.13.1.3 Bleeding on probing 11 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 11
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 11 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 11 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_11

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_11

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.13.1.4 Probing depth 11 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 11
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 11 - vestibular median
Description	L3 Parocard ZMU probing depth 11 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_11

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_11

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.13.1.5 Recession 11 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 11
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 11 - vestibular median
Description	L3 Parocard ZMU Recession 11 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_11

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_11

12.11.5.13.1.6 Bleeding on probing 11 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 11
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 11 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 11 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_11

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_11

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.13.1.7 Probing depth 11 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 11
In subsection 1	Probing depths vestibular 1. quadrant
Title	Probing depth 11 - vestibular mesial
Description	L3 Parocard ZMU probing depth 11 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_11

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_11

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.13.1.8 Recession 11 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 11
In subsection 1	Probing depths vestibular 1. quadrant
Title	Recession 11 - vestibular mesial
Description	L3 Parocard ZMU Recession 11 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_11

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_11

12.11.5.13.1.9 Bleeding on probing 11 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 11
In subsection 1	Probing depths vestibular 1. quadrant
Title	Bleeding on probing 11 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 11 - vestibular mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_11

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_11

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.14 Probing depths vestibular 21

12.11.5.14.1 Probing depths vestibular 2. quadrant

12.11.5.14.1.1 Probing depth 21 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 21
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 21 - vestibular mesial
Description	L3 Parocard ZMU probing depth 21 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_21

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_21

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.14.1.2 Recession 21 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 21
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 21 - vestibular mesial
Description	L3 Parocard ZMU Recession 21 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_21

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_21

12.11.5.14.1.3 Bleeding on probing 21 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 21
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 21 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 21 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_21

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_21

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.14.1.4 Probing depth 21 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 21
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 21 - vestibular median
Description	L3 Parocard ZMU probing depth 21 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_21

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_21

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.14.1.5 Recession 21 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 21
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 21 - vestibular median
Description	L3 Parocard ZMU Recession 21 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_21

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_21

12.11.5.14.1.6 Bleeding on probing 21 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 21
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 21 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 21 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_21

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_21

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.14.1.7 Probing depth 21 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 21
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 21 - vestibular distal
Description	L3 Parocard ZMU probing depth 21 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_21

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_21

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.14.1.8 Recession 21 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 21
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 21 - vestibular distal
Description	L3 Parocard ZMU Recession 21 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_21

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_21

12.11.5.14.1.9 Bleeding on probing 21 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 21
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 21 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 21 - vestibular distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_21

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_21

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.15 Probing depths vestibular 22

12.11.5.15.1 Probing depths vestibular 2. quadrant

12.11.5.15.1.1 Probing depth 22 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 22
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 22 - vestibular mesial
Description	L3 Parocard ZMU probing depth 22 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_22

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_22

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.15.1.2 Recession 22 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 22
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 22 - vestibular mesial
Description	L3 Parocard ZMU Recession 22 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_22

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_22

12.11.5.15.1.3 Bleeding on probing 22 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 22
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 22 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 22 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_22

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_22

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.15.1.4 Probing depth 22 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 22
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 22 - vestibular median
Description	L3 Parocard ZMU probing depth 22 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_22

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_22

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.15.1.5 Recession 22 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 22
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 22 - vestibular median
Description	L3 Parocard ZMU Recession 22 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_22

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_22

12.11.5.15.1.6 Bleeding on probing 22 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 22
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 22 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 22 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_22

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_22

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.15.1.7 Probing depth 22 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 22
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 22 - vestibular distal
Description	L3 Parocard ZMU probing depth 22 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_22

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_22

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.15.1.8 Recession 22 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 22
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 22 - vestibular distal
Description	L3 Parocard ZMU Recession 22 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_22

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_22

12.11.5.15.1.9 Bleeding on probing 22 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 22
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 22 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 22 - vestibular distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_22

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_22

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.16 Probing depths vestibular 23

12.11.5.16.1 Probing depths vestibular 2. quadrant

12.11.5.16.1.1 Probing depth 23 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 23
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 23 - vestibular mesial
Description	L3 Parocard ZMU probing depth 23 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_23

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_23

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.16.1.2 Recession 23 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 23
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 23 - vestibular mesial
Description	L3 Parocard ZMU Recession 23 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_23

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_23

12.11.5.16.1.3 Bleeding on probing 23 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 23
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 23 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 23 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_23

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_23

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.16.1.4 Probing depth 23 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 23
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 23 - vestibular median
Description	L3 Parocard ZMU probing depth 23 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_23

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_23

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.16.1.5 Recession 23 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 23
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 23 - vestibular median
Description	L3 Parocard ZMU Recession 23 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_23

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_23

12.11.5.16.1.6 Bleeding on probing 23 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 23
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 23 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 23 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_23

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_23

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.16.1.7 Probing depth 23 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 23
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 23 - vestibular distal
Description	L3 Parocard ZMU probing depth 23 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_23

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_23

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.16.1.8 Recession 23 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 23
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 23 - vestibular distal
Description	L3 Parocard ZMU Recession 23 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_23

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_23

12.11.5.16.1.9 Bleeding on probing 23 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 23
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 23 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 23 - vestibular distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_23

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_23

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.17 Probing depths vestibular 24

12.11.5.17.1 Probing depths vestibular 2. quadrant

12.11.5.17.1.1 Probing depth 24 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 24
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 24 - vestibular mesial
Description	L3 Parocard ZMU probing depth 24 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_24

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_24

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.17.1.2 Recession 24 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 24
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 24 - vestibular mesial
Description	L3 Parocard ZMU recession 24 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_24

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_24

12.11.5.17.1.3 Bleeding on probing 24 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 24
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 24 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 24 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_24

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_24

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.17.1.4 Probing depth 24 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 24
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 24 - vestibular median
Description	L3 Parocard ZMU probing depth 24 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_24

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_24

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.17.1.5 Recession 24 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 24
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 24 - vestibular median
Description	L3 Parocard ZMU recession 24 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_24

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_24

12.11.5.17.1.6 Bleeding on probing 24 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 24
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 24 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 24 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_24

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_24

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.17.1.7 Probing depth 24 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 24
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 24 - vestibular distal
Description	L3 Parocard ZMU probing depth 24 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_24

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_24

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.17.1.8 Recession 24 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 24
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 24 - vestibular distal
Description	L3 Parocard ZMU Recession 24 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_24

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_24

12.11.5.17.1.9 Bleeding on probing 24 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 24
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 24 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 24 - vestibular distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_24

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_24

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.18 Probing depths vestibular 25

12.11.5.18.1 Probing depths vestibular 2. quadrant

12.11.5.18.1.1 Probing depth 25 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 25
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 25 - vestibular mesial
Description	L3 Parocard ZMU probing depth 25 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_25

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_25

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.18.1.2 Recession 25 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 25
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 25 - vestibular mesial
Description	L3 Parocard ZMU recession 25 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_25

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_25

12.11.5.18.1.3 Bleeding on probing 25 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 25
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 25 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 25 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_25

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_25

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.18.1.4 Probing depth 25 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 25
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 25 - vestibular median
Description	L3 Parocard ZMU probing depth 25 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_25

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_25

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.18.1.5 Recession 25 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 25
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 25 - vestibular median
Description	L3 Parocard ZMU recession 25 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_25

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_25

12.11.5.18.1.6 Bleeding on probing 25 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 25
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 25 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 25 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_25

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_25

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.18.1.7 Probing depth 25 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 25
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 25 - vestibular distal
Description	L3 Parocard ZMU probing depth 25 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_25

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_25

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.18.1.8 Recession 25 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 25
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 25 - vestibular distal
Description	L3 Parocard ZMU recession 25 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_25

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_25

12.11.5.18.1.9 Bleeding on probing 25 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 25
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 25 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 25 - vestibular distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_25

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_25

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.19 Probing depths vestibular 26

12.11.5.19.1 Probing depths vestibular 2. quadrant

12.11.5.19.1.1 Probing depth 26 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 26
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 26 - vestibular mesial
Description	L3 Parocard ZMU probing depth 26 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_26

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_26

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.19.1.2 Recession 26 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 26
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 26 - vestibular mesial
Description	L3 Parocard ZMU recession 26 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_26

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_26

12.11.5.19.1.3 Bleeding on probing 26 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 26
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 26 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 26 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_26

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_26

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.19.1.4 Probing depth 26 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 26
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 26 - vestibular median
Description	L3 Parocard ZMU probing depth 26 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_26

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_26

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.19.1.5 Recession 26 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 26
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 26 - vestibular median
Description	L3 Parocard ZMU recession 26 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_26

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_26

12.11.5.19.1.6 Bleeding on probing 26 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 26
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 26 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 26 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_26

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_26

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.19.1.7 Probing depth 26 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 26
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 26 - vestibular distal
Description	L3 Parocard ZMU probing depth 26 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_26

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_26

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.19.1.8 Recession 26 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 26
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 26 - vestibular distal
Description	L3 Parocard ZMU recession 26 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_26

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_26

12.11.5.19.1.9 Bleeding on probing 26 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 26
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 26 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 26 - vestibular distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_26

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_26

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.20 Probing depths vestibular 27

12.11.5.20.1 Probing depths vestibular 2. quadrant

12.11.5.20.1.1 Probing depth 27 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 27
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 27 - vestibular mesial
Description	L3 Parocard ZMU probing depth 27 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_27

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_27

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.20.1.2 Recession 27 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 27
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 27 - vestibular mesial
Description	L3 Parocard ZMU Recession 27 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_27

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_27

12.11.5.20.1.3 Bleeding on probing 27 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 27
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 27 - vestibular mesial
Description	L3 Parocard ZMU Bleeding on probing 27 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_27

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_27

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.20.1.4 Probing depth 27 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 27
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 27 - vestibular median
Description	L3 Parocard ZMU probing depth 27 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_27

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_27

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.20.1.5 Recession 27 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 27
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 27 - vestibular median
Description	L3 Parocard ZMU recession 27 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_27

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_27

12.11.5.20.1.6 Bleeding on probing 27 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 27
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 27 - vestibular median
Description	L3 Parocard ZMU Bleeding on probing 27 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_27

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_27

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.20.1.7 Probing depth 27 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 27
In subsection 1	Probing depths vestibular 2. quadrant
Title	Probing depth 27 - vestibular distal
Description	L3 Parocard ZMU probing depth 27 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_27

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_27

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.20.1.8 Recession 27 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 27
In subsection 1	Probing depths vestibular 2. quadrant
Title	Recession 27 - vestibular distal
Description	L3 Parocard ZMU recession 27 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_27

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_27

12.11.5.20.1.9 Bleeding on probing 27 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 27
In subsection 1	Probing depths vestibular 2. quadrant
Title	Bleeding on probing 27 - vestibular distal
Description	L3 Parocard ZMU Bleeding on probing 27 - vestibular distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_27

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_27

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.21 Probing depths palatal 27

12.11.5.21.1 Probing depths palatal 2. quadrant

12.11.5.21.1.1 Probing depth 27 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 27
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 27 - palatal distal
Description	L3 Parocard ZMU Probing depth 27 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_27

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_27

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.21.1.2 Recession 27 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 27
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 27 - palatal distal
Description	L3 Parocard ZMU Recession 27 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_27

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_27

12.11.5.21.1.3 Bleeding on probing 27 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 27
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 27 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_27

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_27

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.21.1.4 Probing depth 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 27
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 27 - palatal median
Description	L3 Parocard ZMU Probing depth 27 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_27

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_27

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.21.1.5 Recession 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 27
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 27 - palatal median
Description	L3 Parocard ZMU Recession 27 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_27

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_27

12.11.5.21.1.6 Bleeding on probing 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 27
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 27 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_27

Options of the option list “zmu_1j0n”:

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_27

Options of the option list “zmu_1j0n”:

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.21.1.7 Probing depth 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 27
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 27 - palatal mesial
Description	L3 Parocard ZMU Probing depth 27 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_27

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_27

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.21.1.8 Recession 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 27
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 27 - palatal mesial
Description	L3 Parocard ZMU Recession 27 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_27

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_27

12.11.5.21.1.9 Bleeding on probing 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 27
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 27 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_27

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_27

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.22 Probing depths palatal 26

12.11.5.22.1 Probing depths palatal 2. quadrant

12.11.5.22.1.1 Probing depth 26 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 26
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 26 - palatal distal
Description	L3 Parocard ZMU Probing depth 26 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_26

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_26

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.22.1.2 Recession 26 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 26
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 26 - palatal distal
Description	L3 Parocard ZMU Recession 26 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_26

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_26

12.11.5.22.1.3 Bleeding on probing 26 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 26
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 26 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 26 - palatal distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_26

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_26

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.22.1.4 Probing depth 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 26
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 26 - palatal median
Description	L3 Parocard ZMU Probing depth 26 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_26

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_26

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.22.1.5 Recession 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 26
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 26 - palatal median
Description	L3 Parocard ZMU Recession 26 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_26

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_26

12.11.5.22.1.6 Bleeding on probing 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 26
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 26 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 26 - palatal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_26

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_26

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.22.1.7 Probing depth 26 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 26
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 26 - palatal mesial
Description	L3 Parocard ZMU Probing depth 26 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_26

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_26

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.22.1.8 Recession 26 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 26
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 26 - palatal mesial
Description	L3 Parocard ZMU Recession 26 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_26

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_26

12.11.5.22.1.9 Bleeding on probing 26 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 26
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 26 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 26 - palatal mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_26

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_26

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.23 Probing depths palatal 25

12.11.5.23.1 Probing depths palatal 2. quadrant

12.11.5.23.1.1 Probing depth 25 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 25
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 25 - palatal distal
Description	L3 Parocard ZMU Probing depth 25 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_25

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_25

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.23.1.2 Recession 25 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 25
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 25 - palatal distal
Description	L3 Parocard ZMU Recession 25 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_25

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_25

12.11.5.23.1.3 Bleeding on probing 25 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 25
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 25 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 25 - palatal distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_25

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_25

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.23.1.4 Probing depth 25 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 25
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 25 - palatal median
Description	L3 Parocard ZMU Probing depth 25 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_25

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_25

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.23.1.5 Recession 25 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 25
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 25 - palatal median
Description	L3 Parocard ZMU Recession 25 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_25

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_25

12.11.5.23.1.6 Bleeding on probing 25 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 25
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 25 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 25 - palatal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_25

Options of the option list “zmu_1j0n”:

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_25

Options of the option list “zmu_1j0n”:

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.23.1.7 Probing depth 25 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 25
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 25 - palatal mesial
Description	L3 Parocard ZMU Probing depth 25 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_25

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_25

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.23.1.8 Recession 25 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 25
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 25 - palatal mesial
Description	L3 Parocard ZMU Recession 25 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_25

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_25

12.11.5.23.1.9 Bleeding on probing 25 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 25
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 25 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 25 - palatal mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_25

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_25

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.24 Probing depths palatal 24

12.11.5.24.1 Probing depths palatal 2. quadrant

12.11.5.24.1.1 Probing depth 24 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 24
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 24 - palatal distal
Description	L3 Parocard ZMU Probing depth 24 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_24

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_24

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.24.1.2 Recession 24 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 24
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 24 - palatal distal
Description	L3 Parocard ZMU Recession 24 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_24

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_24

12.11.5.24.1.3 Bleeding on probing 24 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 24
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 24 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 24 - palatal distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_24

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_24

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.24.1.4 Probing depth 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 24
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 27 - palatal median
Description	L3 Parocard ZMU probing depth 24 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_24

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_24

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.24.1.5 Recession 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 24
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 26 - palatal median
Description	L3 Parocard ZMU recession 24 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_24

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_24

12.11.5.24.1.6 Bleeding on probing 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 24
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 27 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 24 - palatal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_24

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_24

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.24.1.7 Probing depth 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 24
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 27 - palatal mesial
Description	L3 Parocard ZMU probing depth 24 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_24

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_24

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.24.1.8 Recession 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 24
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 27 - palatal mesial
Description	L3 Parocard ZMU recession 24 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_24

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_24

12.11.5.24.1.9 Bleeding on probing 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 24
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 27 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 24 - palatal mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_24

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_24

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.25 Probing depths palatal 23

12.11.5.25.1 Probing depths palatal 2. quadrant

12.11.5.25.1.1 Probing depth 23 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 23
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 23 - palatal distal
Description	L3 Parocard ZMU probing depth 23 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_23

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_23

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.25.1.2 Recession 23 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 23
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 23 - palatal distal
Description	L3 Parocard ZMU recession 23 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_23

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_23

12.11.5.25.1.3 Bleeding on probing 23 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 23
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 23 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 23 - palatal distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_23

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_23

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.25.1.4 Probing depth 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 23
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 27 - palatal median
Description	L3 Parocard ZMU probing depth 23 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_23

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_23

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.25.1.5 Recession 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 23
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 26 - palatal median
Description	L3 Parocard ZMU recession 23 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_23

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_23

12.11.5.25.1.6 Bleeding on probing 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 23
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 27 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 23 - palatal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_23

Options of the option list “zmu_1j0n”:

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_23

Options of the option list “zmu_1j0n”:

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.25.1.7 Probing depth 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 23
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 27 - palatal mesial
Description	L3 Parocard ZMU probing depth 23 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_23

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_23

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.25.1.8 Recession 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 23
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 27 - palatal mesial
Description	L3 Parocard ZMU recession 23 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_23

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_23

12.11.5.25.1.9 Bleeding on probing 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 23
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 27 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 23 - palatal mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_23

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_23

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.26 Probing depths palatal 22

12.11.5.26.1 Probing depths palatal 2. quadrant

12.11.5.26.1.1 Probing depth 22 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 22
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 22 - palatal distal
Description	L3 Parocard ZMU probing depth 22 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_22

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_22

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.26.1.2 Recession 22 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 22
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 22 - palatal distal
Description	L3 Parocard ZMU recession 22 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_22

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_22

12.11.5.26.1.3 Bleeding on probing 22 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 22
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 22 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 22 - palatal distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_22

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_22

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.26.1.4 Probing depth 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 22
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 27 - palatal median
Description	L3 Parocard ZMU probing depth 22 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_22

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_22

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.26.1.5 Recession 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 22
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 26 - palatal median
Description	L3 Parocard ZMU recession 22 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_22

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_22

12.11.5.26.1.6 Bleeding on probing 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 22
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 27 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 22 - palatal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_22

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_22

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.26.1.7 Probing depth 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 22
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 27 - palatal mesial
Description	L3 Parocard ZMU probing depth 22 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_22

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_22

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.26.1.8 Recession 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 22
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 27 - palatal mesial
Description	L3 Parocard ZMU recession 22 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_22

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_22

12.11.5.26.1.9 Bleeding on probing 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 22
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 27 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 22 - palatal mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_22

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_22

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.27 Probing depths palatal 21

12.11.5.27.1 Probing depths palatal 2. quadrant

12.11.5.27.1.1 Probing depth 21 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 21
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 21 - palatal distal
Description	L3 Parocard ZMU probing depth 21 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_21

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_21

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.27.1.2 Recession 21 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 21
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 21 - palatal distal
Description	L3 Parocard ZMU recession 21 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_21

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_21

12.11.5.27.1.3 Bleeding on probing 21 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 21
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 21 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 21 - palatal distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_21

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_21

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.27.1.4 Probing depth 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 21
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 27 - palatal median
Description	L3 Parocard ZMU probing depth 21 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_21

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_21

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.27.1.5 Recession 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 21
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 26 - palatal median
Description	L3 Parocard ZMU recession 21 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_21

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_21

12.11.5.27.1.6 Bleeding on probing 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 21
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 27 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 21 - palatal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_21

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_21

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.27.1.7 Probing depth 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 21
In subsection 1	Probing depths palatal 2. quadrant
Title	Probing depth 27 - palatal mesial
Description	L3 Parocard ZMU probing depth 21 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_21

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_21

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.27.1.8 Recession 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 21
In subsection 1	Probing depths palatal 2. quadrant
Title	Recession 27 - palatal mesial
Description	L3 Parocard ZMU recession 21 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_21

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_21

12.11.5.27.1.9 Bleeding on probing 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 21
In subsection 1	Probing depths palatal 2. quadrant
Title	Bleeding on probing 27 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 21 - palatal mesial

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_21

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_21

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.28 Probing depths palatal 11

12.11.5.28.1 Probing depths palatal 1. quadrant

12.11.5.28.1.1 Probing depth 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 11
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal mesial
Description	L3 Parocard ZMU probing depth 11 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_11

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_11

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.28.1.2 Recession 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 11
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 27 - palatal mesial
Description	L3 Parocard ZMU recession 11 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_11

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_11

12.11.5.28.1.3 Bleeding on probing 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 11
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 11 - palatal mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_11

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_11

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.28.1.4 Probing depth 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 11
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal median
Description	L3 Parocard ZMU probing depth 11 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_11

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_11

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.28.1.5 Recession 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 11
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 26 - palatal median
Description	L3 Parocard ZMU recession 11 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_11

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_11

12.11.5.28.1.6 Bleeding on probing 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 11
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 11 - palatinal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_11

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_11

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.28.1.7 Probing depth 11 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 11
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 11 - palatal distal
Description	L3 Parocard ZMU probing depth 11 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_11

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_11

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.28.1.8 Recession 11 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 11
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 11 - palatal distal
Description	L3 Parocard ZMU recession 11 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_11

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_11

12.11.5.28.1.9 Bleeding on probing 11 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 11
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 11 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 11 - palatal distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_11

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_11

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.29 Probing depths palatal 12

12.11.5.29.1 Probing depths palatal 1. quadrant

12.11.5.29.1.1 Probing depth 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 12
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal mesial
Description	L3 Parocard ZMU Probing depth 27 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_12

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_12

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.29.1.2 Recession 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 12
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 27 - palatal mesial
Description	L3 Parocard ZMU Recession 27 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_12

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_12

12.11.5.29.1.3 Bleeding on probing 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 12
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_12

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_12

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.29.1.4 Probing depth 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 12
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal median
Description	L3 Parocard ZMU Probing depth 27 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_12

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_12

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.29.1.5 Recession 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 12
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 26 - palatal median
Description	L3 Parocard ZMU Recession 27 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_12

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_12

12.11.5.29.1.6 Bleeding on probing 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 12
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_12

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_12

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.29.1.7 Probing depth 12 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 12
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 12 - palatal distal
Description	L3 Parocard ZMU Probing depth 27 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_12

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_12

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.29.1.8 Recession 12 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 12
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 12 - palatal distal
Description	L3 Parocard ZMU Recession 27 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_12

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_12

12.11.5.29.1.9 Bleeding on probing 12 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 12
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 12 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_12

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_12

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.30 Probing depths palatal 13

12.11.5.30.1 Probing depths palatal 1. quadrant

12.11.5.30.1.1 Probing depth 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 13
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal mesial
Description	L3 Parocard ZMU Probing depth 26 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_13

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_13

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.30.1.2 Recession 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 13
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 27 - palatal mesial
Description	L3 Parocard ZMU Recession 26 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_13

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_13

12.11.5.30.1.3 Bleeding on probing 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 13
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_13

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_13

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.30.1.4 Probing depth 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 13
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal median
Description	L3 Parocard ZMU Probing depth 26 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_13

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_13

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.30.1.5 Recession 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 13
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 26 - palatal median
Description	L3 Parocard ZMU Recession 26 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_13

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_13

12.11.5.30.1.6 Bleeding on probing 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 13
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 26 - palatal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_13

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_13

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.30.1.7 Probing depth 13 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 13
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 13 - palatal distal
Description	L3 Parocard ZMU Probing depth 26 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_13

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_13

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.30.1.8 Recession 13 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 13
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 13 - palatal distal
Description	L3 Parocard ZMU Recession 26 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_13

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_13

12.11.5.30.1.9 Bleeding on probing 13 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 13
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 13 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 26 - palatal distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_13

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_13

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.31 Probing depths palatal 14

12.11.5.31.1 Probing depths palatal 1. quadrant

12.11.5.31.1.1 Probing depth 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 14
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal mesial
Description	L3 Parocard ZMU Probing depth 27 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_14

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_14

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.31.1.2 Recession 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 14
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 27 - palatal mesial
Description	L3 Parocard ZMU Recession 27 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_14

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_14

12.11.5.31.1.3 Bleeding on probing 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 14
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_14

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_14

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.31.1.4 Probing depth 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 14
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal median
Description	L3 Parocard ZMU Probing depth 27 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_14

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_14

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.31.1.5 Recession 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 14
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 26 - palatal median
Description	L3 Parocard ZMU Recession 27 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_14

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_14

12.11.5.31.1.6 Bleeding on probing 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 14
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_14

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_14

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.31.1.7 Probing depth 14 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 14
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 14 - palatal distal
Description	L3 Parocard ZMU Probing depth 27 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_14

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_14

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.31.1.8 Recession 14 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 14
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 14 - palatal distal
Description	L3 Parocard ZMU Recession 27 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_14

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_14

12.11.5.31.1.9 Bleeding on probing 14 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 14
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 14 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_14

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_14

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.32 Probing depths palatal 15

12.11.5.32.1 Probing depths palatal 1. quadrant

12.11.5.32.1.1 Probing depth 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 15
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal mesial
Description	L3 Parocard ZMU Probing depth 26 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_15

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_15

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.32.1.2 Recession 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 15
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 27 - palatal mesial
Description	L3 Parocard ZMU Recession 26 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_15

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_15

12.11.5.32.1.3 Bleeding on probing 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 15
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_15

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_15

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.32.1.4 Probing depth 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 15
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal median
Description	L3 Parocard ZMU Probing depth 26 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_15

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_15

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.32.1.5 Recession 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 15
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 26 - palatal median
Description	L3 Parocard ZMU Recession 26 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_15

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_15

12.11.5.32.1.6 Bleeding on probing 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 15
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 26 - palatal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_15

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_15

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.32.1.7 Probing depth 15 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 15
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 15 - palatal distal
Description	L3 Parocard ZMU Probing depth 26 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_15

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_15

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.32.1.8 Recession 15 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 15
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 15 - palatal distal
Description	L3 Parocard ZMU Recession 26 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_15

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_15

12.11.5.32.1.9 Bleeding on probing 15 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 15
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 15 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 26 - palatal distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_15

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_15

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.33 Probing depths palatal 16

12.11.5.33.1 Probing depths palatal 1. quadrant

12.11.5.33.1.1 Probing depth 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 16
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal mesial
Description	L3 Parocard ZMU Probing depth 27 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_16

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_16

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.33.1.2 Recession 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 16
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 27 - palatal mesial
Description	L3 Parocard ZMU Recession 27 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_16

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_16

12.11.5.33.1.3 Bleeding on probing 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 16
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_16

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_16

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.33.1.4 Probing depth 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 16
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal median
Description	L3 Parocard ZMU Probing depth 27 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_16

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_16

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.33.1.5 Recession 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 16
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 26 - palatal median
Description	L3 Parocard ZMU Recession 27 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_16

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_16

12.11.5.33.1.6 Bleeding on probing 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 16
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_16

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_16

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.33.1.7 Probing depth 16 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 16
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 16 - palatal distal
Description	L3 Parocard ZMU Probing depth 27 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_16

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_16

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.33.1.8 Recession 16 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 16
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 16 - palatal distal
Description	L3 Parocard ZMU Recession 27 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_16

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_16

12.11.5.33.1.9 Bleeding on probing 16 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 16
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 16 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_16

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_16

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.34 Probing depths palatal 17

12.11.5.34.1 Probing depths palatal 1. quadrant

12.11.5.34.1.1 Probing depth 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 17
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal mesial
Description	L3 Parocard ZMU Probing depth 27 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_sot_17

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_sot_17

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.34.1.2 Recession 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 17
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 27 - palatal mesial
Description	L3 Parocard ZMU Recession 27 - palatal mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_rez_17

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_rez_17

12.11.5.34.1.3 Bleeding on probing 27 - palatal mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 17
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal mesial
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmes_bop_17

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmes_bop_17

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.34.1.4 Probing depth 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 17
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 27 - palatal median
Description	L3 Parocard ZMU Probing depth 27 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_sot_17

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_sot_17

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.34.1.5 Recession 26 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 17
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 26 - palatal median
Description	L3 Parocard ZMU Recession 27 - palatal median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_rez_17

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_rez_17

12.11.5.34.1.6 Bleeding on probing 27 - palatal median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 17
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 27 - palatal median
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pmed_bop_17

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pmed_bop_17

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.34.1.7 Probing depth 17 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 17
In subsection 1	Probing depths palatal 1. quadrant
Title	Probing depth 17 - palatal distal
Description	L3 Parocard ZMU Probing depth 27 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_sot_17

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_sot_17

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.34.1.8 Recession 17 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 17
In subsection 1	Probing depths palatal 1. quadrant
Title	Recession 17 - palatal distal
Description	L3 Parocard ZMU Recession 27 - palatal distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_rez_17

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_rez_17

12.11.5.34.1.9 Bleeding on probing 17 - palatal distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths palatal 17
In subsection 1	Probing depths palatal 1. quadrant
Title	Bleeding on probing 17 - palatal distal
Description	L3 Parocard ZMU Bleeding on probing 27 - palatal distal

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_pdi_bop_17

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_pdi_bop_17

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.35 degree of tooth mobility 1. quadrant

12.11.5.35.1 degree of tooth mobility upper jaw

12.11.5.35.1.1 Degree of tooth mobility 18

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 1. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 18
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 18
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_18

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 100	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_18

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.35.1.2 Degree of tooth mobility 17

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 1. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 17
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 17
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_17

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	< 10	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_17

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.35.1.3 Degree of tooth mobility 16

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 1. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 16
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 16
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_16

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_16

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.35.1.4 Degree of tooth mobility 15

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 1. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 15
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 15
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_15

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_15

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.35.1.5 Degree of tooth mobility 14

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 1. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 14
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 14
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_14

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	< 10	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zmu_lock_14

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.35.1.6 Degree of tooth mobility 13

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 1. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 13
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 13
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_13

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 500	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_13

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.35.1.7 Degree of tooth mobility 12

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 1. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 12
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 12
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_12

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	< 10	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_12

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.35.1.8 Degree of tooth mobility 11

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 1. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 11
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 11
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_11

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_11

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.36 degree of tooth mobility 2. quadrant

12.11.5.36.1 degree of tooth mobility upper jaw

12.11.5.36.1.1 Degree of tooth mobility 21

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 2. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 21
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 21
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_21

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	< 10	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_21

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.36.1.2 Degree of tooth mobility 22

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 2. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 22
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 22
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_22

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_22

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.36.1.3 Degree of tooth mobility 23

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 2. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 23
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 23
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_23

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 500	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_23

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.36.1.4 Degree of tooth mobility 24

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 2. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 24
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 24
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_24

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 500	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_24

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.36.1.5 Degree of tooth mobility 25

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 2. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 25
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 25
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_25

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zmu_lock_25

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.36.1.6 Degree of tooth mobility 26

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 2. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 26
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 26
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_26

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_26

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.36.1.7 Degree of tooth mobility 27

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 2. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 27
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 27
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_27

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_27

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.36.1.8 Degree of tooth mobility 28

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 2. quadrant
In subsection 1	degree of tooth mobility upper jaw
Title	Degree of tooth mobility 28
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 28
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_28

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 100	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_28

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.37 Furcation involvement 18

12.11.5.37.1 Furcation involvement upper jaw

12.11.5.37.1.1 Furcation involvement 18 - buccal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 18
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 18 - buccal
Description	L3 Microtooth ZMU Furcation involvement 18 - buccal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_buk_18

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 100	No
1	1: Penetration depth up to 3 mm	< 10	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_buk_18

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.37.1.2 Furcation involvement 18 - mesiopalatal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 18
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 18 - mesiopalatal
Description	L3 Microtooth ZMU Furcation involvement 18 - mesiopalatal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_mpa_18

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 100	No
1	1: Penetration depth up to 3 mm	< 10	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_mpa_18

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.37.1.3 Furcation involvement 18 - distopalatal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 18
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 18 - distopalatal
Description	L3 Microtooth ZMU Furcation involvement 18 - distopalatal
Data type	SMALLINT(4)
Scale niveau	nominal

Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_dpa_18

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 100	No
1	1: Penetration depth up to 3 mm	< 10	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_dpa_18

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.38 Furcation involvement 17

12.11.5.38.1 Furcation involvement upper jaw

12.11.5.38.1.1 Furcation involvement 17 - buccal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 17
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 17 - buccal
Description	L3 Microtooth ZMU Furcation involvement 17 - buccal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_buk_17

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 100	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_buk_17

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.38.1.2 Furcation involvement 17 - mesiopalatal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 17
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 17 - mesiopalatal
Description	L3 Microtooth ZMU Furcation involvement 17 - mesiopalatal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_mpa_17

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_mpa_17

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.38.1.3 Furcation involvement 17 - distopalatal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 17
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 17 - distopalatal
Description	L3 Microtooth ZMU Furcation involvement 17 - distopalatal
Data type	SMALLINT(4)
Scale niveau	nominal

Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_dpa_17

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 100	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_dpa_17

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.39 Furcation involvement 16

12.11.5.39.1 Furcation involvement upper jaw

12.11.5.39.1.1 Furcation involvement 16 - buccal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 16
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 16 - buccal
Description	L3 Microtooth ZMU Furcation involvement 16 - buccal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_buk_16

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_buk_16

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.39.1.2 Furcation involvement 16 - mesiopalatal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 16
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 16 - mesiopalatal
Description	L3 Microtooth ZMU Furcation involvement 16 - mesiopalatal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_mpa_16

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_mpa_16

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.39.1.3 Furcation involvement 16 - distopalatal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 16
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 16 - distopalatal
Description	L3 Microtooth ZMU Furcation involvement 16 - distopalatal
Data type	SMALLINT(4)
Scale niveau	nominal

Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_dpa_16

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 100	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_dpa_16

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.40 Furcation involvement 26

12.11.5.40.1 Furcation involvement upper jaw

12.11.5.40.1.1 Furcation involvement 26 - buccal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 26
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 26 - buccal
Description	L3 Microtooth ZMU Furcation involvement 26 - buccal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_buk_26

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_buk_26

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.40.1.2 Furcation involvement 26 - mesiopalatal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 26
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 26 - mesiopalatal
Description	L3 Microtooth ZMU Furcation involvement 26 - mesiopalatal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_mpa_26

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_mpa_26

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.40.1.3 Furcation involvement 26 - distopalatal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 26
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 26 - distopalatal
Description	L3 Microtooth ZMU Furcation involvement 26 - distopalatal
Data type	SMALLINT(4)
Scale niveau	nominal

Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_dpa_26

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 100	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_dpa_26

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.41 Furcation involvement 27

12.11.5.41.1 Furcation involvement upper jaw

12.11.5.41.1.1 Furcation involvement 27 - buccal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 27
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 27 - buccal
Description	L3 Microtooth ZMU Furcation involvement 27 - buccal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_buk_27

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 100	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_buk_27

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.41.1.2 Furcation involvement 27 - mesiopalatal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 27
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 27 - mesiopalatal
Description	L3 Microtooth ZMU Furcation involvement 27 - mesiopalatal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_mpa_27

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_mpa_27

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.41.1.3 Furcation involvement 27 - distopalatal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 27
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 27 - distopalatal
Description	L3 Microtooth ZMU Furcation involvement 27 - distopalatal
Data type	SMALLINT(4)
Scale niveau	nominal

Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_dpa_27

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 100	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_dpa_27

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.42 Furcation involvement 28

12.11.5.42.1 Furcation involvement upper jaw

12.11.5.42.1.1 Furcation involvement 28 - buccal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 28
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 28 - buccal
Description	L3 Microtooth ZMU Furcation involvement 28 - buccal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_buk_28

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 100	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_buk_28

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.42.1.2 Furcation involvement 28 - mesiopalatal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 28
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 28 - mesiopalatal
Description	L3 Microtooth ZMU Furcation involvement 28 - mesiopalatal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_mpa_28

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 100	No
1	1: Penetration depth up to 3 mm	< 10	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_mpa_28

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.42.1.3 Furcation involvement 28 - distopalatal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 28
In subsection 1	Furcation involvement upper jaw
Title	Furcation involvement 28 - distopalatal
Description	L3 Microtooth ZMU Furcation involvement 28 - distopalatal
Data type	SMALLINT(4)
Scale niveau	nominal

Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_dpa_28

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 100	No
1	1: Penetration depth up to 3 mm	< 10	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_dpa_28

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.43 Probing depths vestibular 37

12.11.5.43.1 Probing depths vestibular 3. quadrant

12.11.5.43.1.1 Probing depth 37 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 37
In subsection 1	Probing depths vestibular 3. quadrant
Title	Probing depth 37 - vestibular distal
Description	L3 Parocard ZMU probing depth 37 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_37

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_37

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.43.1.2 Recession 37 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 37
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 37 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_37

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_37

12.11.5.43.1.3 Bleeding on probing 37 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 37
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 37 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_37

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_37

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.43.1.4 Probing depth 37 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 37
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 37 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_37

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_37

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.43.1.5 Recession 37 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 37
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 37 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_37

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_37

12.11.5.43.1.6 Bleeding on probing 37 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 37
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 37 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_37

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_37

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.43.1.7 Probing depth 37 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 37
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 37 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_37

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_37

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.43.1.8 Recession 37 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 37
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 37 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_37

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_37

12.11.5.43.1.9 Bleeding on probing 37 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 37
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 37 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_37

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_37

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.44 Probing depths vestibular 36

12.11.5.44.1 Probing depths vestibular 3. quadrant

12.11.5.44.1.1 Probing depth 36 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 36
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 36 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_36

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_36

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.44.1.2 Recession 36 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 36
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 36 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_36

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_36

12.11.5.44.1.3 Bleeding on probing 36 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 36
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 36 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_36

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_36

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.44.1.4 Probing depth 36 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 36
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 36 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_36

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_36

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.44.1.5 Recession 36 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 36
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 36 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_36

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_36

12.11.5.44.1.6 Bleeding on probing 36 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 36
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 36 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_36

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_36

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.44.1.7 Probing depth 36 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 36
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 36 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_36

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_36

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.44.1.8 Recession 36 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 36
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 36 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_36

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_36

12.11.5.44.1.9 Bleeding on probing 36 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 36
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 36 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_36

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_36

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.45 Probing depths vestibular 35

12.11.5.45.1 Probing depths vestibular 3. quadrant

12.11.5.45.1.1 Probing depth 35 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 35
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 35 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_35

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_35

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.45.1.2 Recession 35 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 35
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 35 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_35

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_35

12.11.5.45.1.3 Bleeding on probing 35 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 35
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 35 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_35

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_35

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.45.1.4 Probing depth 35 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 35
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 35 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_35

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_35

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.45.1.5 Recession 35 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 35
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 35 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_35

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_35

12.11.5.45.1.6 Bleeding on probing 35 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 35
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 35 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal

Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_35

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_35

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.45.1.7 Probing depth 35 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 35
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 35 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_35

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_35

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.45.1.8 Recession 35 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 35
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 35 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_35

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_35

12.11.5.45.1.9 Bleeding on probing 35 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 35
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 35 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_35

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_35

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	0	No
0	0 - no	~ 100	No

12.11.5.46 Probing depths vestibular 34

12.11.5.46.1 Probing depths vestibular 3. quadrant

12.11.5.46.1.1 Probing depth 34 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 34
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 34 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_34

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_34

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.46.1.2 Recession 34 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 34
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 34 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_34

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_34

12.11.5.46.1.3 Bleeding on probing 34 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 34
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 34 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_34

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_34

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.46.1.4 Probing depth 34 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 34
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 34 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_34

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_34

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.46.1.5 Recession 34 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 34
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 34 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_34

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_34

12.11.5.46.1.6 Bleeding on probing 34 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 34
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 34 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_34

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_34

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.46.1.7 Probing depth 34 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 34
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 34 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_34

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_34

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.46.1.8 Recession 34 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 34
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 34 - vestibular mesial
Unit or input format	mm

Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_34

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_34

12.11.5.46.1.9 Bleeding on probing 34 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 34
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 34 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_34

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_34

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.47 Probing depths vestibular 33

12.11.5.47.1 Probing depths vestibular 3. quadrant

12.11.5.47.1.1 Probing depth 33 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 33

In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 33 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_33

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_33

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.47.1.2 Recession 33 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 33
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 33 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_33

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_33

12.11.5.47.1.3 Bleeding on probing 33 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 33
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 33 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_33

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_33

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.47.1.4 Probing depth 33 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 33
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 33 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_33

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_33

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.47.1.5 Recession 33 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 33
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 33 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_33

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_33

12.11.5.47.1.6 Bleeding on probing 33 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 33
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 33 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_33

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_33

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.47.1.7 Probing depth 33 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 33
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 33 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_33

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_33

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.47.1.8 Recession 33 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 33
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 33 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_33

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_33

12.11.5.47.1.9 Bleeding on probing 33 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 33
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 33 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_33

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_33

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.48 Probing depths vestibular 32

12.11.5.48.1 Probing depths vestibular 3. quadrant

12.11.5.48.1.1 Probing depth 32 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 32
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 32 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_32

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_32

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.48.1.2 Recession 32 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 32
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 32 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_32

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_32

12.11.5.48.1.3 Bleeding on probing 32 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 32
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 32 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017

Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_32

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_32

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.48.1.4 Probing depth 32 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 32
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 32 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_32

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_32

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.48.1.5 Recession 32 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 32
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 32 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_32

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_32

12.11.5.48.1.6 Bleeding on probing 32 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 32
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 32 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_32

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_32

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.48.1.7 Probing depth 32 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 32
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 32 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_32

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_32

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.48.1.8 Recession 32 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 32
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 32 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_32

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_32

12.11.5.48.1.9 Bleeding on probing 32 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 32
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 32 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_32

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_32

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.49 Probing depths vestibular 31

12.11.5.49.1 Probing depths vestibular 3. quadrant

12.11.5.49.1.1 Probing depth 31 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 31
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 31 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_31

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_31

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.49.1.2 Recession 31 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 31
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 31 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_31

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_31

12.11.5.49.1.3 Bleeding on probing 31 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 31
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 31 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_31

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_31

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.49.1.4 Probing depth 31 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 31
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 31 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_31

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_31

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.49.1.5 Recession 31 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 31
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 31 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_31

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_31

12.11.5.49.1.6 Bleeding on probing 31 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 31
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 31 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_31

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_31

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.49.1.7 Probing depth 31 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 31
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Probing depth 31 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_31

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_31

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.49.1.8 Recession 31 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 31
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Recession 31 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_31

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_31

12.11.5.49.1.9 Bleeding on probing 31 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 31
In subsection 1	Probing depths vestibular 3. quadrant
Title/Description	Bleeding on probing 31 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_31

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_31

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.50 Probing depths vestibular 41

12.11.5.50.1 Probing depths vestibular 4. quadrant

12.11.5.50.1.1 Probing depth 41 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 41
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 41 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_41

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_41

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.50.1.2 Recession 41 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 41
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 41 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_41

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_41

12.11.5.50.1.3 Bleeding on probing 41 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 41
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 41 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_41

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_41

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.50.1.4 Probing depth 41 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 41
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 41 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_41

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_41

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.50.1.5 Recession 41 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 41
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 41 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_41

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_41

12.11.5.50.1.6 Bleeding on probing 41 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 41
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 41 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_41

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_41

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.50.1.7 Probing depth 41 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 41
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 41 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_41

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_41

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.50.1.8 Recession 41 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 41
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 41 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_41

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_41

12.11.5.50.1.9 Bleeding on probing 41 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 41
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 41 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_41

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_41

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.51 Probing depths vestibular 42

12.11.5.51.1 Probing depths vestibular 4. quadrant

12.11.5.51.1.1 Probing depth 42 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 42
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 42 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_42

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_42

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.51.1.2 Recession 42 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 42
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 42 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_42

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_42

12.11.5.51.1.3 Bleeding on probing 42 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 42
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 42 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_42

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_42

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.51.1.4 Probing depth 42 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 42
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 42 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_42

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_42

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.51.1.5 Recession 42 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 42
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 42 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_42

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_42

12.11.5.51.1.6 Bleeding on probing 42 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 42
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 42 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal

Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_42

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_42

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.51.1.7 Probing depth 42 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 42
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 42 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_42

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_42

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.51.1.8 Recession 42 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 42
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 42 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_42

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_42

12.11.5.51.1.9 Bleeding on probing 42 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 42
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 42 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_42

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 400	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_42

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.52 Probing depths vestibular 43

12.11.5.52.1 Probing depths vestibular 4. quadrant

12.11.5.52.1.1 Probing depth 43 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 43
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 43 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_43

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_43

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.52.1.2 Recession 43 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 43
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 43 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_43

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_43

12.11.5.52.1.3 Bleeding on probing 43 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 43
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 43 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_43

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_43

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.52.1.4 Probing depth 43 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 43
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 43 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_43

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_43

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.52.1.5 Recession 43 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 43
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 43 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_43

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_43

12.11.5.52.1.6 Bleeding on probing 43 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 43
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 43 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_43

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_43

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.52.1.7 Probing depth 43 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 43
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 43 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_43

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_43

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.52.1.8 Recession 43 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 43
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 43 - vestibular distal
Unit or input format	mm

Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_43

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_43

12.11.5.52.1.9 Bleeding on probing 43 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 43
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 43 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_43

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_43

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.53 Probing depths vestibular 44

12.11.5.53.1 Probing depths vestibular 4. quadrant

12.11.5.53.1.1 Probing depth 44 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 44

In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 44 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_44

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_44

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.53.1.2 Recession 44 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 44
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 44 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_44

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_44

12.11.5.53.1.3 Bleeding on probing 44 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 44
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 44 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_44

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_44

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.53.1.4 Probing depth 44 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 44
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 44 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_44

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_44

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.53.1.5 Recession 44 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 44
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 44 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_44

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_44

12.11.5.53.1.6 Bleeding on probing 44 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 44
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 44 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_44

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_44

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.53.1.7 Probing depth 44 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 44
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 44 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_44

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_44

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.53.1.8 Recession 44 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 44
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 44 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_44

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_44

12.11.5.53.1.9 Bleeding on probing 44 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 44
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 44 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_44

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_44

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.54 Probing depths vestibular 45

12.11.5.54.1 Probing depths vestibular 4. quadrant

12.11.5.54.1.1 Probing depth 45 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 45
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 45 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_45

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_45

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.54.1.2 Recession 45 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 45
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 45 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_45

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_45

12.11.5.54.1.3 Bleeding on probing 45 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 45
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 45 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017

Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_45

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_45

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.54.1.4 Probing depth 45 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 45
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 45 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_45

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_45

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.54.1.5 Recession 45 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 45
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 45 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_45

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_45

12.11.5.54.1.6 Bleeding on probing 45 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 45
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 45 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_45

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	< 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_45

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.54.1.7 Probing depth 45 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 45
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 45 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_45

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_45

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.54.1.8 Recession 45 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 45
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 45 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_45

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_45

12.11.5.54.1.9 Bleeding on probing 45 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 45
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 45 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_45

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_45

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.55 Probing depths vestibular 46

12.11.5.55.1 Probing depths vestibular 4. quadrant

12.11.5.55.1.1 Probing depth 46 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 46
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 46 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_46

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_46

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.55.1.2 Recession 46 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 46
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 46 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_46

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_46

12.11.5.55.1.3 Bleeding on probing 46 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 46
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 46 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_46

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_46

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.55.1.4 Probing depth 46 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 46
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 46 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_46

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_46

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.55.1.5 Recession 46 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 46
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 46 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_46

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_46

12.11.5.55.1.6 Bleeding on probing 46 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 46
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 46 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_46

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_46

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.55.1.7 Probing depth 46 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 46
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 46 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_46

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_46

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.55.1.8 Recession 46 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 46
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 46 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_46

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_46

12.11.5.55.1.9 Bleeding on probing 46 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 46
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 46 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_46

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_46

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.56 Probing depths vestibular 47

12.11.5.56.1 Probing depths vestibular 4. quadrant

12.11.5.56.1.1 Probing depth 47 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 47
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 47 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_sot_47

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_sot_47

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.56.1.2 Recession 47 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 47
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 47 - vestibular mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_rez_47

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_rez_47

12.11.5.56.1.3 Bleeding on probing 47 - vestibular mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 47
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 47 - vestibular mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmes_bop_47

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmes_bop_47

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.56.1.4 Probing depth 47 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 47
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 47 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_sot_47

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_sot_47

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.56.1.5 Recession 47 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 47
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 47 - vestibular median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_rez_47

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_rez_47

12.11.5.56.1.6 Bleeding on probing 47 - vestibular median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 47
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 47 - vestibular median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vmed_bop_47

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vmed_bop_47

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.56.1.7 Probing depth 47 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 47
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Probing depth 47 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_sot_47

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_sot_47

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.56.1.8 Recession 47 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 47
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Recession 47 - vestibular distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_rez_47

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_rez_47

12.11.5.56.1.9 Bleeding on probing 47 - vestibular distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths vestibular 47
In subsection 1	Probing depths vestibular 4. quadrant
Title/Description	Bleeding on probing 47 - vestibular distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_vdi_bop_47

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_vdi_bop_47

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.57 Probing depths lingual 47

12.11.5.57.1 Probing depths lingual 4. quadrant

12.11.5.57.1.1 Probing depth 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 47
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_47

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_47

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.57.1.2 Recession 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 47
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_47

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_47

12.11.5.57.1.3 Bleeding on probing 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 47
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_47

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_47

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.57.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 47
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_47

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_47

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.57.1.5 Recession 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 47
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_47

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_47

12.11.5.57.1.6 Bleeding on probing 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 47
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal

Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_47

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_47

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.57.1.7 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 47
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_47

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_47

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.57.1.8 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 47
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_47

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_47

12.11.5.57.1.9 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 47
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_47

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_47

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.58 Probing depths lingual 46

12.11.5.58.1 Probing depths lingual 4. quadrant

12.11.5.58.1.1 Probing depth 46 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 46
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 46 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_46

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_46

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.58.1.2 Recession 46 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 46
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 46 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_46

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_46

12.11.5.58.1.3 Bleeding on probing 46 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 46
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 46 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_46

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_46

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.58.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 46
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_46

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_46

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.58.1.5 Recession 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 46
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 37 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_46

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_46

12.11.5.58.1.6 Bleeding on probing 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 46
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_46

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_46

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.58.1.7 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 46
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_46

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_46

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.58.1.8 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 46
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm

Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_46

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_46

12.11.5.58.1.9 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 46
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_46

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_46

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.59 Probing depths lingual 45

12.11.5.59.1 Probing depths lingual 4. quadrant

12.11.5.59.1.1 Probing depth 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 45

In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_45

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_45

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.59.1.2 Recession 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 45
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_45

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_45

12.11.5.59.1.3 Bleeding on probing 45 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 45
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 45 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_45

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_45

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.59.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 45
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_45

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_45

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.59.1.5 Recession 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 45
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 37 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_45

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_45

12.11.5.59.1.6 Bleeding on probing 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 45
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_45

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_45

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.59.1.7 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 45
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_45

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_45

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.59.1.8 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 45
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_45

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_45

12.11.5.59.1.9 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 45
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_45

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_45

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.60 Probing depths lingual 44

12.11.5.60.1 Probing depths lingual 4. quadrant

12.11.5.60.1.1 Probing depth 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 44
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_44

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_44

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.60.1.2 Recession 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 44
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_44

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_44

12.11.5.60.1.3 Bleeding on probing 44 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 44
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 44 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017

Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_44

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_44

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.60.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 44
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_44

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_44

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.60.1.5 Recession 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 44
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 37 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_44

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_44

12.11.5.60.1.6 Bleeding on probing 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 44
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_44

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_44

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.60.1.7 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 44
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_44

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_44

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.60.1.8 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 44
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_44

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_44

12.11.5.60.1.9 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 44
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_44

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_44

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.61 Probing depths lingual 43

12.11.5.61.1 Probing depths lingual 4. quadrant

12.11.5.61.1.1 Probing depth 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 43
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_43

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_43

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.61.1.2 Recession 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 43
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_43

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_43

12.11.5.61.1.3 Bleeding on probing 43 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 43
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 43 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_43

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_43

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.61.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 43
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_43

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_43

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.61.1.5 Recession 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 43
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 37 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_43

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_43

12.11.5.61.1.6 Bleeding on probing 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 43
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_43

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_43

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.61.1.7 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 43
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_43

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_43

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.61.1.8 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 43
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_43

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_43

12.11.5.61.1.9 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 43
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_43

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_43

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.62 Probing depths lingual 42

12.11.5.62.1 Probing depths lingual 4. quadrant

12.11.5.62.1.1 Probing depth 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 42
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_42

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_42

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.62.1.2 Recession 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 42
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_42

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_42

12.11.5.62.1.3 Bleeding on probing 42 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 42
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 42 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_42

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_42

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.62.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 42
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_42

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_42

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.62.1.5 Recession 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 42
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 37 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_42

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_42

12.11.5.62.1.6 Bleeding on probing 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 42
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_42

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_42

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.62.1.7 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 42
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_42

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_42

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.62.1.8 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 42
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_42

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_42

12.11.5.62.1.9 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 42
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_42

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_42

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.63 Probing depths lingual 41

12.11.5.63.1 Probing depths lingual 4. quadrant

12.11.5.63.1.1 Probing depth 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 41
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_41

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_41

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.63.1.2 Recession 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 41
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_41

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_41

12.11.5.63.1.3 Bleeding on probing 41 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 41
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 41 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_41

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_41

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.63.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 41
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_41

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_41

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.63.1.5 Recession 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 41
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 37 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_41

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_41

12.11.5.63.1.6 Bleeding on probing 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 41
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal

Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_41

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_41

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.63.1.7 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 41
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_41

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_41

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.63.1.8 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 41
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_41

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_41

12.11.5.63.1.9 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 41
In subsection 1	Probing depths lingual 4. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_41

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_41

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.64 Probing depths lingual 31

12.11.5.64.1 Probing depths lingual 3. quadrant

12.11.5.64.1.1 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 31
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_31

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_31

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.64.1.2 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 31
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_31

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_31

12.11.5.64.1.3 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 31
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_31

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_31

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.64.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 31
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_31

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_31

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.64.1.5 Recession 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 31
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 37 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_31

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_31

12.11.5.64.1.6 Bleeding on probing 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 31
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 47 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_31

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_31

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.64.1.7 Probing depth 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 31
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_31

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_31

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.64.1.8 Recession 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 31
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual distal
Unit or input format	mm

Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_31

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_31

12.11.5.64.1.9 Bleeding on probing 31 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 31
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 31 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_31

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_31

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.65 Probing depths lingual 32

12.11.5.65.1 Probing depths lingual 3. quadrant

12.11.5.65.1.1 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 32

In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_32

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_32

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.65.1.2 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 32
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_32

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_32

12.11.5.65.1.3 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 32
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_32

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_32

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.65.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 32
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_32

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_32

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.65.1.5 Recession 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 32
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 37 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_32

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_32

12.11.5.65.1.6 Bleeding on probing 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 32
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 47 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_32

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_32

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.65.1.7 Probing depth 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 32
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_32

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_32

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.65.1.8 Recession 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 32
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_32

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_32

12.11.5.65.1.9 Bleeding on probing 32 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 32
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 32 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_32

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_32

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.66 Probing depths lingual 33

12.11.5.66.1 Probing depths lingual 3. quadrant

12.11.5.66.1.1 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 33
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_33

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_33

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.66.1.2 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 33
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_33

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_33

12.11.5.66.1.3 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 33
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017

Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_33

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_33

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.66.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 33
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_33

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_33

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.66.1.5 Recession 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 33
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 37 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_33

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_33

12.11.5.66.1.6 Bleeding on probing 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 33
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 47 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_33

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 100	No
0	0 - no	~ 1,400	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_33

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.66.1.7 Probing depth 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 33
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_33

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_33

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	< 10	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.66.1.8 Recession 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 33
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_33

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_33

12.11.5.66.1.9 Bleeding on probing 33 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 33
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 33 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_33

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_33

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.67 Probing depths lingual 34

12.11.5.67.1 Probing depths lingual 3. quadrant

12.11.5.67.1.1 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 34
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_34

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_34

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.67.1.2 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 34
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_34

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_34

12.11.5.67.1.3 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 34
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_34

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_34

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.67.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 34
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_34

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_34

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.67.1.5 Recession 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 34
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 37 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_34

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_34

12.11.5.67.1.6 Bleeding on probing 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 34
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 47 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_34

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,300	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_34

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.67.1.7 Probing depth 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 34
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_34

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_34

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.67.1.8 Recession 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 34
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_34

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_34

12.11.5.67.1.9 Bleeding on probing 34 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 34
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 34 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_34

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_34

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.68 Probing depths lingual 35

12.11.5.68.1 Probing depths lingual 3. quadrant

12.11.5.68.1.1 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 35
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_35

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_35

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.68.1.2 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 35
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_35

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_35

12.11.5.68.1.3 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 35
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_35

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_35

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.68.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 35
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_35

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_35

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.68.1.5 Recession 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 35
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 37 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_35

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_35

12.11.5.68.1.6 Bleeding on probing 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 35
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 47 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_35

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,200	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_35

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.68.1.7 Probing depth 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 35
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_35

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_35

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.68.1.8 Recession 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 35
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_35

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_35

12.11.5.68.1.9 Bleeding on probing 35 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 35
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 35 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_35

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_35

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.69 Probing depths lingual 36

12.11.5.69.1 Probing depths lingual 3. quadrant

12.11.5.69.1.1 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 36
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_36

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_36

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.69.1.2 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 36
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_36

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_36

12.11.5.69.1.3 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 36
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_36

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_36

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.69.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 36
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017

Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_36

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_36

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.69.1.5 Recession 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 36
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 37 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_36

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_36

12.11.5.69.1.6 Bleeding on probing 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 36
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 47 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal

Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_36

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_36

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.69.1.7 Probing depth 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 36
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_36

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_36

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.69.1.8 Recession 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 36
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_36

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_36

12.11.5.69.1.9 Bleeding on probing 36 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 36
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 36 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_36

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 400	No
0	0 - no	~ 900	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_36

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.70 Probing depths lingual 37

12.11.5.70.1 Probing depths lingual 3. quadrant

12.11.5.70.1.1 Probing depth 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 37
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_sot_37

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_sot_37

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.70.1.2 Recession 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 37
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual mesial
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_rez_37

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_rez_37

12.11.5.70.1.3 Bleeding on probing 47 - lingual mesial

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 37
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 47 - lingual mesial
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmes_bop_37

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmes_bop_37

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.70.1.4 Probing depth 47 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 37
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_sot_37

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_sot_37

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.70.1.5 Recession 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 37
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 37 - lingual median
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_rez_37

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_rez_37

12.11.5.70.1.6 Bleeding on probing 37 - lingual median

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 37
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 37 - lingual median
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lmed_bop_37

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 200	No
0	0 - no	~ 1,100	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lmed_bop_37

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 100	No
0	0 - no	~ 100	No

12.11.5.70.1.7 Probing depth 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 37
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Probing depth 47 - lingual distal
Unit or input format	mm
Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability
Option list	nm_v (not possible/refused)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_sot_37

Options of the option list "nm_v":

Key	Identifier	Count in: Baseline examination	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_sot_37

Options of the option list "nm_v":

Key	Identifier	Count in: Calibration study	Missing
98	not possible	0	Yes
99	denied	0	Yes
-9	no value / allowed skipped	0	Yes

12.11.5.70.1.8 Recession 47 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 37
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Recession 47 - lingual distal
Unit or input format	mm

Data type	SMALLINT(4)
Scale niveau	metric
Active since	01/04/2017
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_rez_37

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_rez_37

12.11.5.70.1.9 Bleeding on probing 37 - lingual distal

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Probing depths lingual 37
In subsection 1	Probing depths lingual 3. quadrant
Title/Description	Bleeding on probing 37 - lingual distal
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/04/2017
Approval	Restricted usability
Option list	zmu_1j0n (1yes/0no)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_ldi_bop_37

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - yes	~ 300	No
0	0 - no	~ 1,000	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_ldi_bop_37

Options of the option list "zmu_1j0n":

Key	Identifier	Count in: Calibration study	Missing
1	1 - yes	< 10	No
0	0 - no	~ 100	No

12.11.5.71 degree of tooth mobility 3. quadrant

12.11.5.71.1 degree of tooth mobility lower jaw

12.11.5.71.1.1 Degree of tooth mobility 38

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 3. quadrant

In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 38
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 38
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_38

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 100	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_38

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.71.1.2 Degree of tooth mobility 37

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 3. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 37
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 37
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_37

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_37

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.71.1.3 Degree of tooth mobility 36

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 3. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 36
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 36
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_36

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_36

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.71.1.4 Degree of tooth mobility 35

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 3. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 35
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 35
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_35

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 500	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_35

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.71.1.5 Degree of tooth mobility 34

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)

In subsection 2	degree of tooth mobility 3. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 34
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 34
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_34

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 500	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_34

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.71.1.6 Degree of tooth mobility 33

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 3. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 33
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 33
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_33

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 500	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_33

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.71.1.7 Degree of tooth mobility 32

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 3. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 32
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 32
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_32

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_32

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.71.1.8 Degree of tooth mobility 31

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 3. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 31
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 31
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_31

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 100	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_31

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.72 degree of tooth mobility 4. quadrant

12.11.5.72.1 degree of tooth mobility lower jaw

12.11.5.72.1.1 Degree of tooth mobility 41

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 4. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 41
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 41
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_41

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 100	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_41

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.72.1.2 Degree of tooth mobility 42

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 4. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 42
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 42
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_42

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 100	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_42

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.72.1.3 Degree of tooth mobility 43

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 4. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 43
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 43
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_43

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 500	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zmu_lock_43

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.72.1.4 Degree of tooth mobility 44

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 4. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 44
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 44
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_44

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 500	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_44

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.72.1.5 Degree of tooth mobility 45

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 4. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 45
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 45
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_45

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 500	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	< 10	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_45

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.72.1.6 Degree of tooth mobility 46

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 4. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 46
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 46
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_46

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_46

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.72.1.7 Degree of tooth mobility 47

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 4. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 47
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 47
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_47

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 400	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element

Unique identifier ku1_zmu_lock_47

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.72.1.8 Degree of tooth mobility 48

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	degree of tooth mobility 4. quadrant
In subsection 1	degree of tooth mobility lower jaw
Title	Degree of tooth mobility 48
Description	L3 Microtooth ZMU Degree of tooth mobility tooth 48
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_lock (mobility grade 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_lock_48

Options of the option list "zmu_lock":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no abnormal mobility	~ 100	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	< 10	No
2	2: clearly visible and palpable horizontal loosening over 1mm	< 10	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_lock_48

Options of the option list "zmu_lock":

Key	Identifier	Count in: Calibration study	Missing
0	0: no abnormal mobility	0	No
1	1: just palpable and perceptible, barely visible horizontal mobility up to 1mm deviation from the normal position	0	No
2	2: clearly visible and palpable horizontal loosening over 1mm	0	No
3	3: very clearly visible and palpable horizontal and vertical mobility - recognisable even without palpation, as loosening already occurs with cheek and tongue pressure	0	No
-9	NA: implausible value	0	Yes

12.11.5.73 Furcation involvement 38

12.11.5.73.1 Furcation involvement lower jaw

12.11.5.73.1.1 Furcation involvement 38 - vestibular

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 38
In subsection 1	Furcation involvement lower jaw
Title	Furcation involvement 38 - vestibular
Description	L3 Microtooth ZMU Furcation involvement 38 - vestibular
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_ves_38

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 100	No
1	1: Penetration depth up to 3 mm	< 10	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_ves_38

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.73.1.2 Furcation involvement 38 - oral

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 38
In subsection 1	Furcation involvement lower jaw
Title	Furcation involvement 38 - oral
Description	L3 Microtooth ZMU Furcation involvement 38 - oral
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_ora_38

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 100	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_ora_38

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.74 Furcation involvement 37

12.11.5.74.1 Furcation involvement lower jaw

12.11.5.74.1.1 Furcation involvement 37 - vestibular

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 37
In subsection 1	Furcation involvement lower jaw
Title	Furcation involvement 37 - vestibular
Description	L3 Microtooth ZMU Furcation involvement 37 - vestibular
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_ves_37

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_ves_37

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.74.1.2 Furcation involvement 37 - oral

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 37
In subsection 1	Furcation involvement lower jaw
Title	Furcation involvement 37 - oral
Description	L3 Microtooth ZMU Furcation involvement 37 - oral
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_ora_37

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 100	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_ora_37

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.75 Furcation involvement 36

12.11.5.75.1 Furcation involvement lower jaw

12.11.5.75.1.1 Furcation involvement 36 - vestibular

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 36
In subsection 1	Furcation involvement lower jaw
Title	Furcation involvement 36 - vestibular
Description	L3 Microtooth ZMU Furcation involvement 36 - vestibular
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_ves_36

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_ves_36

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.75.1.2 Furcation involvement 36 - oral

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 36
In subsection 1	Furcation involvement lower jaw
Title	Furcation involvement 36 - oral
Description	L3 Microtooth ZMU Furcation involvement 36 - oral
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_ora_36

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 100	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_ora_36

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.76 Furcation involvement 46

12.11.5.76.1 Furcation involvement lower jaw

12.11.5.76.1.1 Furcation involvement 46 - vestibular

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 46
In subsection 1	Furcation involvement lower jaw
Title	Furcation involvement 46 - vestibular
Description	L3 Microtooth ZMU Furcation involvement 46 - vestibular
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_ves_46

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_ves_46

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.76.1.2 Furcation involvement 46 - oral

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 46
In subsection 1	Furcation involvement lower jaw
Title	Furcation involvement 46 - oral
Description	L3 Microtooth ZMU Furcation involvement 46 - oral
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_ora_46

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 100	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	< 10	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_ora_46

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.77 Furcation involvement 47

12.11.5.77.1 Furcation involvement lower jaw

12.11.5.77.1.1 Furcation involvement 47 - vestibular

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 47
In subsection 1	Furcation involvement lower jaw
Title	Furcation involvement 47 - vestibular
Description	L3 Microtooth ZMU Furcation involvement 47 - vestibular
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_ves_47

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 100	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_ves_47

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.77.1.2 Furcation involvement 47 - oral

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 47
In subsection 1	Furcation involvement lower jaw
Title	Furcation involvement 47 - oral
Description	L3 Microtooth ZMU Furcation involvement 47 - oral
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_ora_47

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 400	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 100	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_ora_47

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.78 Furcation involvement 48

12.11.5.78.1 Furcation involvement lower jaw

12.11.5.78.1.1 Furcation involvement 48 - vestibular

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 48
In subsection 1	Furcation involvement lower jaw
Title	Furcation involvement 48 - vestibular
Description	L3 Microtooth ZMU Furcation involvement 48 - vestibular
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_ves_48

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 100	No
1	1: Penetration depth up to 3 mm	< 10	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 10	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_ves_48

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.78.1.2 Furcation involvement 48 - oral

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
In subsection 2	Furcation involvement 48
In subsection 1	Furcation involvement lower jaw
Title	Furcation involvement 48 - oral
Description	L3 Microtooth ZMU Furcation involvement 48 - oral
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	zmu_furk (Furcation involvement degree 0-3)

i) Baseline examination

Type	Data element
Unique identifier	u1_zmu_furk_ora_48

Options of the option list "zmu_furk":

Key	Identifier	Count in: Baseline examination	Missing
0	0: no furcation involvement can be probed	~ 100	No
1	1: Penetration depth up to 3 mm	< 100	No
2	2: Penetration depth >3mm but not completely through to the opposite side	< 100	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

ii) Calibration study

Type	Data element
Unique identifier	ku1_zmu_furk_ora_48

Options of the option list "zmu_furk":

Key	Identifier	Count in: Calibration study	Missing
0	0: no furcation involvement can be probed	0	No
1	1: Penetration depth up to 3 mm	0	No
2	2: Penetration depth >3mm but not completely through to the opposite side	0	No
3	3: Complete furcation, no more bone tissue at the root bifurcation	0	No

12.11.5.79 Status of the examination module "Parocard dental examination"

Type	Variable
Superordinate	Parocard dental examination, p. 6832 (Examination)
Title	Status of the examination module "Parocard dental examination"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt53_status

ii) Calibration study

Type	Data element
Unique identifier	ku1_unt53_status

12.11.6 Microtooth Intraoral Scan

Type	Examination (unit)
Superordinate	Level 3 Project 011 Parocard/033 Microtooth, p. 6760 (Project)
Name	Microtooth Intraoral Scan
Title	L3 Microtooth - Intraoral Scan
Description	L3 Microtooth photographic documentation of removable dentures and intraoral scan (L3-project 033)
Unique identifier	l3_033_ioscan
Approval	Restricted usability
Attachment	L3_033_Mikrozahn_IntraoralerScan_Dateneingabemaske.pdf QS_Bericht_Mikrozahn_intraoraler_Scan.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 500	~ 500	09/04/2019	17/12/2019	~ 500

12.11.6.1 Photo documentation of removable dentures and intraoral scan

12.11.6.1.1 Examiner number

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
In subsection 2	Photo documentation of removable dentures and intraoral scan
Title	Examiner number
Description	L3 Microtooth intraoral Scan Examiner number
Data type	INT(11)
Scale niveau	nominal
Active since	01/02/2019

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_ios_unt

12.11.6.1.2 Start of the examination

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
In subsection 2	Photo documentation of removable dentures and intraoral scan
Title	Start of the examination
Description	L3 Microtooth intraoral Scan Start of the examination
Unit or input format	DD.MM.YYYY hh:mm
Data type	DATETIME
Scale niveau	metric
Active since	01/02/2019
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_ios_beg

12.11.6.1.3 Examination feasible?

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
In subsection 2	Photo documentation of removable dentures and intraoral scan
Title	Examination feasible?
Description	L3 Microtooth intraoral scan examination feasible?
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_ios_durchf

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
0	no	< 100	No

12.11.6.1.4 Why is the examination not feasible?

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
In subsection 2	Photo documentation of removable dentures and intraoral scan
Title	Why is the examination not feasible?

Description	L3 Microtooth intraoral scan Reason for non-feasibility
Data type	VARCHAR(255)
Scale niveau	free text
Active since	01/02/2019
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_ios_nd_grund

12.11.6.1.5 Removable denture upper jaw

12.11.6.1.5.1 Removable dentures existent

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
In subsection 2	Photo documentation of removable dentures and intraoral scan
In subsection 1	Removable denture upper jaw
Title	Removable dentures existent
Description	L3 Microtooth intraoral scan Removable denture upper jaw present?
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_ios_zeok

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 500	No

12.11.6.1.5.2 The photo documentation was performed

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
In subsection 2	Photo documentation of removable dentures and intraoral scan
In subsection 1	Removable denture upper jaw
Title	The photo documentation was performed
Description	L3 Microtooth intraoral scan Photo documentation of the removable denture upper jaw performed
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element

Unique identifier u1_ios_zeok_foto

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	0	No

12.11.6.1.6 Removable denture lower jaw

12.11.6.1.6.1 Removable dentures existent

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
In subsection 2	Photo documentation of removable dentures and intraoral scan
In subsection 1	Removable denture lower jaw
Title	Removable dentures existent
Description	L3 Microtooth intraoral scan Removable denture lower jaw present?
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_ios_zeuk

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 500	No

12.11.6.1.6.2 The photo documentation was performed

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
In subsection 2	Photo documentation of removable dentures and intraoral scan
In subsection 1	Removable denture lower jaw
Title	The photo documentation was performed
Description	L3 Microtooth intraoral scan Photo documentation of the removable denture lower jaw performed
Data type	TINYINT(2)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_ios_zeuk_foto

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	0	No

12.11.6.1.7 Intraoral scan

12.11.6.1.7.1 Intraoral scan was performed

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
In subsection 2	Photo documentation of removable dentures and intraoral scan
In subsection 1	Intraoral scan
Title	Intraoral scan was performed
Description	L3 Microtooth intraoral scan Intraoral scan performed
Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	jnabf (1yes/0no/9999yesPostImpression)

i) Baseline examination

Type	Data element
Unique identifier	u1_ios_ios

Options of the option list "jnabf":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
9999	yes, after impression	< 100	No
0	no	< 10	No

12.11.6.1.8 Completion

12.11.6.1.8.1 Case number

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
In subsection 2	Photo documentation of removable dentures and intraoral scan
In subsection 1	Completion
Title	Case number
Description	L3 Microtooth intraoral scan Case number under which data (photo documentation, scans) are archived locally
Data type	INT(10)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_ios_fall

12.11.6.1.8.2 Are there any other remarks?

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
In subsection 2	Photo documentation of removable dentures and intraoral scan
In subsection 1	Completion
Title	Are there any other remarks?
Description	L3 Microtooth intraoral scan Are there any comments?

Data type	SMALLINT(4)
Scale niveau	nominal
Active since	01/02/2019
Approval	Restricted usability
Option list	ja_nein (List: 0=no 1=yes)

i) Baseline examination

Type	Data element
Unique identifier	u1_ios_bem

Options of the option list "ja_nein":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 500	No

12.11.6.1.8.3 What other remarks?

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
In subsection 2	Photo documentation of removable dentures and intraoral scan
In subsection 1	Completion
Title	What other remarks?
Description	L3 Microtooth intraoral scan Remarks (free text)
Data type	VARCHAR(255)
Scale niveau	free text
Active since	01/02/2019
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_ios_note

12.11.6.1.8.4 End of the examination

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
In subsection 2	Photo documentation of removable dentures and intraoral scan
In subsection 1	Completion
Title	End of the examination
Description	L3 Microtooth intraoral scan End of examination
Unit or input format	DD.MM.YYYY hh:mm
Data type	DATETIME
Scale niveau	metric
Active since	01/02/2019
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_ios_end

12.11.6.2 Status of the examination module "Microtooth Intraoral Scan"

Type	Variable
Superordinate	Microtooth Intraoral Scan, p. 7177 (Examination)
Title	Status of the examination module "Microtooth Intraoral Scan"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt59_status

12.11.7 Mikrozahn Bioproben

Type	Examination (unit)
Superordinate	Level 3 Project 011 Parocard/033 Microtooth, p. 6760 (Project)
Name	Mikrozahn Bioproben
Title	-
Description	Mikrozahn (Level 3) - Erhebung der Bioproben, Version vom 12.11.2018
Unique identifier	l3_033_bp_mikrozahn
Approval	Restricted usability
Attachment	QS_Bericht_Mikrozahn_Bioproben.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 500	~ 500	09/04/2019	17/12/2019	~ 400

12.11.7.1 Allgemein / Vorbereitung

12.11.7.1.1 Untersuchernummer

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Allgemein / Vorbereitung
Question short	Vorbereitung
Title/Description	Untersuchernummer
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_unt

12.11.7.1.2 Untersuchungsbeginn

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Allgemein / Vorbereitung
Question short	Vorbereitung
Title/Description	Untersuchungsbeginn
Unit or input format	TT.MM.JJJJ hh:mm
Data type	DATETIME
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_beg

12.11.7.1.3 Untersuchung durchführbar?

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Allgemein / Vorbereitung
Question short	Vorbereitung
Title/Description	Untersuchung durchführbar?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja1nein20

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_dfb

Options of the option list "ja1nein20":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Ja	~ 500	No
2	0 - Nein	0	No

12.11.7.1.4 Warum ist die Untersuchung nicht durchführbar?

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Allgemein / Vorbereitung
Question short	Vorbereitung
Title	Warum ist die Untersuchung nicht durchführbar?
Description	Grund für Nichtdurchführbarkeit
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element

Unique identifier u1_d_l3mz_ndfb_grund

12.11.7.2 Entnahme supragingival

12.11.7.2.1 Entnahmestelle gesundes Gingiva/Parodont

12.11.7.2.1.1 Probe 1 supragingival gesund: Entnahme möglich?

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme supragingival
In subsection 1	Entnahmestelle gesundes Gingiva/Parodont
Question short	Entnahmest. gesundes Parodont, supragingival
Title/Description	Probe 1 supragingival gesund: Entnahme möglich?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja1nein20

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_ges1_ent

Options of the option list "ja1nein20":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Ja	~ 500	No
2	0 - Nein	< 100	No

12.11.7.2.1.2 Entnahmestelle Probe 1 supragingival gesund

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme supragingival
In subsection 1	Entnahmestelle gesundes Gingiva/Parodont
Question short	Entnahmest. gesundes Parodont, supragingival
Title	Entnahmestelle Probe 1 supragingival gesund
Description	Lokalisation der ersten Probe (gesundes Parodont, supragingival)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_ges1_lok

12.11.7.2.1.3 Probe 2 supragingival gesund: Entnahme möglich?

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme supragingival
In subsection 1	Entnahmestelle gesundes Gingiva/Parodont
Question short	Entnahmest. gesundes Parodont, supragingival
Title/Description	Probe 2 supragingival gesund: Entnahme möglich?

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja1nein20

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_ges2_ent

Options of the option list "ja1nein20":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Ja	~ 500	No
2	0 - Nein	< 100	No

12.11.7.2.1.4 Entnahmestelle Probe 2 supragingival gesund

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme supragingival
In subsection 1	Entnahmestelle gesundes Gingiva/Parodont
Question short	Entnahmest. gesundes Parodont, supragingival
Title	Entnahmestelle Probe 2 supragingival gesund
Description	Lokalisation der zweiten Probe (gesundes Parodont, supragingival)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_ges2_lok

12.11.7.2.1.5 Röhrchen ID supragingival gesund

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme supragingival
In subsection 1	Entnahmestelle gesundes Gingiva/Parodont
Question short	Entnahmest. gesundes Parodont, supragingival
Title/Description	Röhrchen ID supragingival gesund
Data type	BIGINT
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_ges12_id

12.11.7.3 Entnahme subgingival

12.11.7.3.1 Entnahmestelle gesundes Gingiva/Parodont

12.11.7.3.1.1 Probe 1 subgingival gesund: Entnahme möglich?

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme subgingival
In subsection 1	Entnahmestelle gesundes Gingiva/Parodont
Question short	Entnahmestelle gesundes Parodont, subgingival
Title/Description	Probe 1 subgingival gesund: Entnahme möglich?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja1nein20

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_ges3_ent

Options of the option list "ja1nein20":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Ja	~ 500	No
2	0 - Nein	< 100	No

12.11.7.3.1.2 Entnahmestelle Probe 1 subgingival gesund

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme subgingival
In subsection 1	Entnahmestelle gesundes Gingiva/Parodont
Question short	Entnahmestelle gesundes Parodont, subgingival
Title	Entnahmestelle Probe 1 subgingival gesund
Description	Lokalisation der ersten Probe (gesundes Parodont, subgingival)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_ges3_lok

12.11.7.3.1.3 Probe 2 subgingival gesund: Entnahme möglich?

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme subgingival
In subsection 1	Entnahmestelle gesundes Gingiva/Parodont
Question short	Entnahmestelle gesundes Parodont, subgingival
Title/Description	Probe 2 subgingival gesund: Entnahme möglich?
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Restricted usability
Option list	ja1nein20

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_ges4_ent

Options of the option list "ja1nein20":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Ja	~ 500	No
2	0 - Nein	< 100	No

12.11.7.3.1.4 Entnahmestelle Probe 2 subgingival gesund

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme subgingival
In subsection 1	Entnahmestelle gesundes Gingiva/Parodont
Question short	Entnahmestelle gesundes Parodont, subgingival
Title	Entnahmestelle Probe 2 subgingival gesund
Description	Lokalisation der zweiten Probe (gesundes Parodont, subgingival)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_ges4_lok

12.11.7.3.1.5 Röhrchen ID subgingival gesund

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme subgingival
In subsection 1	Entnahmestelle gesundes Gingiva/Parodont
Question short	Entnahmestelle gesundes Parodont, subgingival
Title/Description	Röhrchen ID subgingival gesund
Data type	BIGINT
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_ges34_id

12.11.7.4 Entnahme supragingival

12.11.7.4.1 Entnahmestelle entzündliches Parodont

12.11.7.4.1.1 Probe 1 supragingival entzündet: Entnahme möglich?

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme supragingival
In subsection 1	Entnahmestelle entzündliches Parodont
Question short	Entnahmest. entzündl. Parodont, supragingival
Title/Description	Probe 1 supragingival entzündet: Entnahme möglich?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja1nein20

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_entz1_ent

Options of the option list "ja1nein20":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Ja	~ 500	No
2	0 - Nein	< 10	No

12.11.7.4.1.2 Entnahmestelle Probe 1 supragingival entzündet

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme supragingival
In subsection 1	Entnahmestelle entzündliches Parodont
Question short	Entnahmest. entzündl. Parodont, supragingival
Title	Entnahmestelle Probe 1 supragingival entzündet
Description	Lokalisation der ersten Probe (entzündliches Parodont, supragingival)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_entz1_lok

12.11.7.4.1.3 Probe 2 supragingival entzündet: Entnahme möglich?

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme supragingival
In subsection 1	Entnahmestelle entzündliches Parodont
Question short	Entnahmest. entzündl. Parodont, supragingival
Title/Description	Probe 2 supragingival entzündet: Entnahme möglich?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja1nein20

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_entz2_ent

Options of the option list "ja1nein20":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Ja	~ 500	No
2	0 - Nein	< 10	No

12.11.7.4.1.4 Entnahmestelle Probe 2 supragingival entzündet

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme supragingival
In subsection 1	Entnahmestelle entzündliches Parodont
Question short	Entnahmest. entzündl. Parodont, supragingival
Title	Entnahmestelle Probe 2 supragingival entzündet
Description	Lokalisation der zweiten Probe (entzündliches Parodont, supragingival)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_entz2_lok

12.11.7.4.1.5 Röhrchen ID supragingival entzündet

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme supragingival
In subsection 1	Entnahmestelle entzündliches Parodont
Question short	Entnahmest. entzündl. Parodont, supragingival
Title/Description	Röhrchen ID supragingival entzündet
Data type	BIGINT
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_entz12_id

12.11.7.5 Entnahme subgingival

12.11.7.5.1 Entnahmestelle entzündliches Parodont

12.11.7.5.1.1 Probe 1 subgingival entzündet: Entnahme möglich?

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme subgingival
In subsection 1	Entnahmestelle entzündliches Parodont
Question short	Entnahmest. entzündl. Parodont, subgingival
Title/Description	Probe 1 subgingival entzündet: Entnahme möglich?

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja1nein20

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_entz3_ent

Options of the option list "ja1nein20":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Ja	~ 500	No
2	0 - Nein	< 10	No

12.11.7.5.1.2 Entnahmestelle Probe 1 subgingival entzündet

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme subgingival
In subsection 1	Entnahmestelle entzündliches Parodont
Question short	Entnahmest. entzündl. Parodont, subgingival
Title	Entnahmestelle Probe 1 subgingival entzündet
Description	Lokalisation der ersten Probe (entzündliches Parodont, subgingival)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_entz3_lok

12.11.7.5.1.3 Probe 2 subgingival entzündet: Entnahme möglich?

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme subgingival
In subsection 1	Entnahmestelle entzündliches Parodont
Question short	Entnahmest. entzündl. Parodont, subgingival
Title/Description	Probe 2 subgingival entzündet: Entnahme möglich?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja1nein20

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_entz4_ent

Options of the option list "ja1nein20":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Ja	~ 500	No
2	0 - Nein	< 10	No

12.11.7.5.1.4 Entnahmestelle Probe 2 subgingival entzündet

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme subgingival
In subsection 1	Entnahmestelle entzündliches Parodont
Question short	Entnahmest. entzündl. Parodont, subgingival
Title	Entnahmestelle Probe 2 subgingival entzündet
Description	Lokalisation der zweiten Probe (entzündliches Parodont, subgingival)
Data type	INTEGER
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_entz4_lok

12.11.7.5.1.5 Röhrchen ID subgingival entzündet

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Entnahme subgingival
In subsection 1	Entnahmestelle entzündliches Parodont
Question short	Entnahmest. entzündl. Parodont, subgingival
Title/Description	Röhrchen ID subgingival entzündet
Data type	BIGINT
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_entz34_id

12.11.7.6 Erhebung Zungenabstrich

12.11.7.6.1 Die Proben des Zungenabstriches wurden erhoben?

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Erhebung Zungenabstrich
Title/Description	Die Proben des Zungenabstriches wurden erhoben?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja1nein20

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_zungabstr_ent

Options of the option list "ja1nein20":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Ja	~ 500	No
2	0 - Nein	0	No

12.11.7.6.2 Proben-ID Zungenabstrich

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Erhebung Zungenabstrich
Title/Description	Proben-ID Zungenabstrich
Data type	BIGINT
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_zungabstr_id

12.11.7.7 Abschluss

12.11.7.7.1 Untersuchungsende

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Abschluss
Question short	Ende
Title/Description	Untersuchungsende
Unit or input format	TT.MM.JJJJ hh:mm
Data type	DATETIME
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_end

12.11.7.7.2 Weitere Bemerkungen?

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Abschluss
Question short	Ende
Title/Description	Weitere Bemerkungen?
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja1nein20

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_bem

Options of the option list "ja1nein20":

Key	Identifier	Count in: Baseline examination	Missing
1	1 - Ja	0	No
2	0 - Nein	~ 500	No

12.11.7.7.3 Welche?

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Abschluss
Question short	Ende
Title	Welche?
Description	Welche weiteren Bemerkungen gibt es
Data type	VARCHAR(255)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_d_l3mz_bem_txt

12.11.7.7.4 Status des Untersuchungsmoduls Mikrozahn Bioproben

Type	Variable
Superordinate	Mikrozahn Bioproben, p. 7183 (Examination)
In subsection 2	Abschluss
Title	Status des Untersuchungsmoduls Mikrozahn Bioproben
Description	Gibt an, ob das Untersuchungsmodul Mikrozahn Bioproben ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt410_status

12.12 Level-3-Project 088 MuSPAD SC Hannover

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	Level-3-Project 088 MuSPAD SC Hannover
Name	Level 3 Project 088 MuSPAD SC Hanover
Description	Multilocational and serial prevalence study on antibodies against SARS-2 coronavirus in Germany
Subordinate	MuSPAD Organisational matters, p. 7195, MuSPAD blood sampling, p. 7197, MuSPAD Blood Processing, p. 7199, MuSPAD laboratory results, p. 7200, MuSPAD short questionnaire, p. 7207, MuSPAD long questionnaire, p. 7294, MuSPAD Health Questionnaire, p. 7345

12.12.1 MuSPAD Organisational matters

Type	Examination (unit)
Superordinate	Level 3 Project 088 MuSPAD SC Hanover, p. 7194 (Project)
Name	MuSPAD Organisational matters
Title	MuSPAD Organisational matters
Description	L3 MuSPAD. 1: Organisational matters (ID assignment, check-in, check-out)
Unique identifier	l3_088_org
Approval	Restricted usability
Attachment	u664_Papierprotokolle_zur_Dokumentation.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 2,900	~ 2,900	23/03/2023	23/03/2023	~ 2,900

12.12.1.1 Allocation

12.12.1.1.1 Study location

Type	Variable
Superordinate	MuSPAD Organisational matters, p. 7195 (Examination)
In subsection 1	Allocation
Title	Study location
Description	Location of study site
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388site

12.12.1.2 Check-in

12.12.1.2.1 Zipcode

Type	Variable
Superordinate	MuSPAD Organisational matters, p. 7195 (Examination)
In subsection 1	Check-in
Title	Zipcode
Description	First 3 digits of German zipcode
Data type	VARCHAR(3)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388ci_zip

12.12.1.3 Check-out

12.12.1.3.1 Access to PIA

Type	Variable
Superordinate	MuSPAD Organisational matters, p. 7195 (Examination)
In subsection 1	Check-out
Title	Access to PIA
Description	Login data for Pia given out
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388co_pia

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,500	No
0	no	~ 500	No
9	Not specified	< 10	Yes

12.12.1.3.2 Received long questionnaire (paper version)

Type	Variable
Superordinate	MuSPAD Organisational matters, p. 7195 (Examination)
In subsection 1	Check-out
Title	Received long questionnaire (paper version)
Description	Handing out of paper version of long questionnaire (instead of/additionally to giving out PIA access); only answered if l388co_pia = No
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388co_lq

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
2	no	0	No
9	Don't know	0	Yes
8	Not specified	~ 2,500	Yes

12.12.1.4 Status of the examination module "MuSPAD Organisational"

Type	Variable
Superordinate	MuSPAD Organisational matters, p. 7195 (Examination)
Title	Status of the examination module "MuSPAD Organisational"

Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1065_status

12.12.2 MuSPAD blood sampling

Type	Examination (unit)
Superordinate	Level 3 Project 088 MuSPAD SC Hanover, p. 7194 (Project)
Name	MuSPAD blood sampling
Title	MuSPAD blood sampling
Description	L3 MuSPAD. 2: Blood sampling
Unique identifier	l3_088_be
Approval	Restricted usability
Attachment	u664_Papierprotokolle_zur_Dokumentation.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 2,900	~ 2,900	23/03/2023	23/03/2023	~ 2,900

12.12.2.1 Blood drawing

12.12.2.1.1 Blood drawing consent

Type	Variable
Superordinate	MuSPAD blood sampling, p. 7197 (Examination)
In subsection 1	Blood drawing
Title	Blood drawing consent
Description	Participant has given consent to blood drawing
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388bd_cons

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,000	No
2	no	0	No
9	Don't know	0	Yes
8	Not specified	0	Yes

12.12.2.1.2 Blood drawing complete

Type	Variable
Superordinate	MuSPAD blood sampling, p. 7197 (Examination)
In subsection 1	Blood drawing
Title/Description	Blood drawing complete
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388bd_com

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 3,000	No
2	no	< 100	No
9	Don't know	0	Yes
8	Not specified	0	Yes

12.12.2.1.3 Blood drawing protocol deviations

Type	Variable
Superordinate	MuSPAD blood sampling, p. 7197 (Examination)
In subsection 1	Blood drawing
Title	Blood drawing protocol deviations
Description	Blood drawing completed according to standard operating procedure
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388bd_sop

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
2	no	~ 2,500	No
9	Don't know	0	Yes
8	Not specified	0	Yes

12.12.2.2 Status of the examination module "MuSPAD blood collection Blood collection"

Type	Variable
Superordinate	MuSPAD blood sampling, p. 7197 (Examination)
Title	Status of the examination module "MuSPAD blood collection Blood collection"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT

Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1059_status

12.12.3 MuSPAD Blood Processing

Type	Examination (unit)
Superordinate	Level 3 Project 088 MuSPAD SC Hanover, p. 7194 (Project)
Name	MuSPAD Blood Processing
Title	MuSPAD Blood Processing
Description	L3 MuSPAD. 3: Blood processing
Unique identifier	l3_088_bv
Approval	Restricted usability
Attachment	u664_Papierprotokolle_zur_Dokumentation.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 2,900	~ 2,900	23/03/2023	23/03/2023	~ 2,900

12.12.3.1 Blood processing

12.12.3.1.1 Visual evaluation of blood sample

Type	Variable
Superordinate	MuSPAD Blood Processing, p. 7199 (Examination)
In subsection 1	Blood processing
Title	Visual evaluation of blood sample
Description	Comment on blood sample by laboratory staff at study site after centrifugation
Data type	INT(5)
Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_blood_eval (Blood sample properties)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388bp_eva

Options of the option list "muspad_blood_eval":

Key	Identifier	Count in: Baseline examination	Missing
1	Normal (clear)	~ 2,900	No
2	Haemolytic (reddish)	< 10	No
3	Icteric (brownish)	0	No
4	Lipaemic (cloudy - milky)	< 100	No
7	Not assessable	< 100	No
-9	NA	< 10	Yes

12.12.3.2 Status of the examination module "MuSPAD blood processing"

Type	Variable
Superordinate	MuSPAD Blood Processing, p. 7199 (Examination)
Title	Status of the examination module "MuSPAD blood processing"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1060_status

12.12.4 MuSPAD laboratory results

Type	Examination (unit)
Superordinate	Level 3 Project 088 MuSPAD SC Hanover, p. 7194 (Project)
Name	MuSPAD laboratory results
Title	MuSPAD laboratory results
Description	L3 MuSPAD. 4: Laboratory results
Unique identifier	l3_088_lab
Approval	Restricted usability
Attachment	u664_Papierprotokolle_zur_Dokumentation.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 2,900	~ 2,900	23/03/2023	23/03/2023	~ 2,900

12.12.4.1 Laboratory results

12.12.4.1.1 Quantitative laboratory result

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Laboratory results
Title	Quantitative laboratory result
Description	Values have a range of 0 to 14 and two decimal places, some are coded with ">"
Unit or input format	Ratio
Data type	VARCHAR(10)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lab_quan

12.12.4.1.2 Qualitative laboratory result

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Laboratory results
Title	Qualitative laboratory result
Description	Classified according to cut-off value defined by manufacturer
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_qual (qualitative assessment)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lab_qual

Options of the option list "muspad_qual":

Key	Identifier	Count in: Baseline examination	Missing
1	positive	0	No
0	borderline	0	No
-1	negative	0	No
-9	NA	0	Yes

12.12.4.1.3 Unit of assay

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Laboratory results
Title	Unit of assay
Description	Unit of lab result
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lab_unit

12.12.4.1.4 Assay used to test samples

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Laboratory results
Title	Assay used to test samples
Description	All blood samples were tested using the Assay by Euroimmun
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lab_kit

12.12.4.2 Multiplex results from the NMI

12.12.4.2.1 Qualitative result if SARS-CoV-2 reactive IgG are present in a sample (measured with Multiplex)

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	Qualitative result if SARS-CoV-2 reactive IgG are present in a sample (measured with Multiplex)
Description	SARS-CoV-2 specific IgG reactivity (positivity) is given if the S/CO value for SARS-CoV-2 Spike protein-specific IgG and SARS-CoV-2 RBD -specific IgG >1
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_class

12.12.4.2.2 Separation of serology status into infected or vaccinated

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	Separation of serology status into infected or vaccinated
Description	A distinction is made of SARS-CoV-2 IgG reactive/positive samples into vaccinated or infected by presence of SARS-CoV-2 nucleocapsid-specific IgG: vaccinated (NC S/CO 1)
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_vacc

12.12.4.2.3 SARS-CoV-2 Spike protein-specific IgG S/CO

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	SARS-CoV-2 Spike protein-specific IgG S/CO
Description	Defines presence of IgG antibody isotype reactive to SARS-CoV-2 Spike protein (B.1 isolate) - together with RBD S/CO classifier for SARS-CoV-2 serostatus. Normalised median intensity fluorescence (MFI) ratio
Data type	FLOAT(20,16)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_s

12.12.4.2.4 SARS-CoV-2 Receptor-binding domain-specific IgG

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	SARS-CoV-2 Receptor-binding domain-specific IgG
Description	Defines presence of IgG antibody isotype reactive to SARS-CoV-2 RBD protein (B.1 isolate) - together with RBD S/CO classifier for SARS-CoV-2 serostatus. Normalised median intensity fluorescence (MFI) ratio
Data type	FLOAT(20,16)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_rbd

12.12.4.2.5 SARS-CoV-2 spike S1 domain-specific IgG

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	SARS-CoV-2 spike S1 domain-specific IgG
Description	Defines presence of IgG antibody isotype reactive to SARS-CoV-2 S1 protein (B.1 isolate). Normalised median intensity fluorescence (MFI) ratio
Data type	FLOAT(20,16)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_s1

12.12.4.2.6 SARS-CoV-2 spike S2 domain-specific IgG

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	SARS-CoV-2 spike S2 domain-specific IgG
Description	Defines presence of IgG antibody isotype reactive to SARS-CoV-2 S2 protein (B.1 isolate). Normalised median intensity fluorescence (MFI) ratio
Data type	FLOAT(20,16)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element

Unique identifier	u1_l388nmi_s2

12.12.4.2.7 SARS-CoV-2 nucleocapsid -specific IgG

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	SARS-CoV-2 nucleocapsid -specific IgG
Description	Defines presence of IgG antibody isotype reactive to SARS-CoV-2 S2 protein (B.1 isolate) - classifier after vaccine introduction if a person was vaccinated or infected (or vaccinated plus infected : breaktrough infection). Normalised median intensity fluorescence (MFI) ratio
Data type	FLOAT(20,16)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_nc

12.12.4.2.8 OC43 Spike S1 subdomain-specific IgG

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	OC43 Spike S1 subdomain-specific IgG
Description	Member of endemic (common cold) coronavirus family; no clear definition for positivity as all samples contain IgG reactive to those antigens (hCoV protein). Normalised median intensity fluorescence (MFI) ratio
Data type	FLOAT(20,16)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_oc43s1

12.12.4.2.9 OC43 Spike nucleocapsid-specific IgG

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	OC43 Spike nucleocapsid-specific IgG
Description	Member of endemic (common cold) coronavirus family; no clear definition for positivity as all samples contain IgG reactive to those antigens (hCoV protein). Normalised median intensity fluorescence (MFI) ratio
Data type	FLOAT(20,16)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_oc43n

12.12.4.2.10 HKU1 Spike S1 subdomain-specific IgG

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	HKU1 Spike S1 subdomain-specific IgG
Description	Member of endemic (common cold) coronavirus family; no clear definition for positivity as all samples contain IgG reactive to those antigens (hCoV protein). Normalised median intensity fluorescence (MFI) ratio
Data type	FLOAT(20,16)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_hku1s1

12.12.4.2.11 HKU1 nucleocapsid-specific IgG

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	HKU1 nucleocapsid-specific IgG
Description	Member of endemic (common cold) coronavirus family; no clear definition for positivity as all samples contain IgG reactive to those antigens (hCoV protein). Normalised median intensity fluorescence (MFI) ratio
Data type	FLOAT(20,16)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_hku1n

12.12.4.2.12 NL63 Spike S1 subdomain-specific IgG

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	NL63 Spike S1 subdomain-specific IgG
Description	Member of endemic (common cold) coronavirus family; no clear definition for positivity as all samples contain IgG reactive to those antigens (hCoV protein). Normalised median intensity fluorescence (MFI) ratio
Data type	FLOAT(20,16)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_nl63s1

12.12.4.2.13 NL63 nucleocapsid subdomain-specific IgG

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	NL63 nucleocapsid subdomain-specific IgG
Description	Member of endemic (common cold) coronavirus family; no clear definition for positivity as all samples contain IgG reactive to those antigens (hCoV protein). Normalised median intensity fluorescence (MFI) ratio
Data type	FLOAT(20,16)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_nl63n

12.12.4.2.14 229E Spike S1 subdomain-specific IgG

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	229E Spike S1 subdomain-specific IgG
Description	Member of endemic (common cold) coronavirus family; no clear definition for positivity as all samples contain IgG reactive to those antigens (hCoV protein). Normalised median intensity fluorescence (MFI) ratio
Data type	FLOAT(20,16)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_x229es1

12.12.4.2.15 229E nucleocapsid subdomain-specific IgG

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
In subsection 1	Multiplex results from the NMI
Title	229E nucleocapsid subdomain-specific IgG
Description	Member of endemic (common cold) coronavirus family; no clear definition for positivity as all samples contain IgG reactive to those antigens (hCoV protein). Normalised median intensity fluorescence (MFI) ratio
Data type	FLOAT(20,16)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388nmi_x229en

12.12.4.3 Status of the examination module "MuSPAD laboratory results"

Type	Variable
Superordinate	MuSPAD laboratory results, p. 7200 (Examination)
Title	Status of the examination module "MuSPAD laboratory results"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1061_status

12.12.5 MuSPAD short questionnaire

Type	Examination (unit)
Superordinate	Level 3 Project 088 MuSPAD SC Hanover, p. 7194 (Project)
Name	MuSPAD short questionnaire
Title	MuSPAD short questionnaire
Description	L3 MuSPAD. 5: Brief questionnaire
Unique identifier	l3_088_kfb
Approval	Restricted usability
Attachment	u664_Kurzfragebogen.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 2,900	~ 2,900	23/03/2023	23/03/2023	~ 2,900

12.12.5.1 Health status

12.12.5.1.1 Current pregnancy

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Health status
Title/Description	Current pregnancy
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element

Unique identifier u1_l388sq_preg

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
2	no	~ 400	No
9	Don't know	< 10	Yes
8	Not specified	~ 2,600	Yes

12.12.5.1.2 Current health status

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Health status
Title	Current health status
Description	Self-assessment of current health status
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_health

12.12.5.2 Seasonal flu vaccination

12.12.5.2.1 Seasonal flu vaccination

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Seasonal flu vaccination
Title	Seasonal flu vaccination
Description	Received seasonal flu vaccination
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_fluvac

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,700	No
2	no	~ 1,300	No
9	Don't know	< 10	Yes
8	Not specified	< 10	Yes

12.12.5.3 First vaccintion against SARS-CoV-2

12.12.5.3.1 First vaccine dose

Type	Variable

Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccintion against SARS-CoV-2
Title	First vaccine dose
Description	First dose of COVID-19 vaccine received
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_yn

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,700	No
0	no	~ 300	No
9	Not specified	< 10	Yes

12.12.5.3.2 First vaccine dose date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccintion against SARS-CoV-2
Title	First vaccine dose date
Description	Date of vaccination with first dose against COVID-19
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_d

12.12.5.3.3 First vaccine dose no date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccintion against SARS-CoV-2
Title	First vaccine dose no date
Description	Date of vaccination with first dose against COVID-19
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_nd

12.12.5.3.4 First vaccine dose type

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccintion against SARS-CoV-2
Title	First vaccine dose type
Description	Vaccine participant received
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_ty

12.12.5.3.5 First vaccine dose other type

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccintion against SARS-CoV-2
Title	First vaccine dose other type
Description	If received vaccine not listed in l388sq_cvac1_ty specify which other vaccine
Data type	VARCHAR(50)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_ty_o

12.12.5.3.6 First vaccine dose charge number

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccintion against SARS-CoV-2
Title	First vaccine dose charge number
Description	Charge number of vaccine
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_num

12.12.5.4 First vaccination side effects

12.12.5.4.1 First vaccine no side effect

Type	Variable

Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine no side effect
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_no

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,100	No
0	no	~ 1,600	No
9	Not specified	~ 300	Yes

12.12.5.4.2 First vaccine side effect puncture

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect puncture
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
0	no	~ 1,700	No
9	Not specified	~ 300	Yes

12.12.5.4.3 First vaccine side effect puncture date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect puncture date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_1_d

12.12.5.4.4 First vaccine side effect fatigue

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect fatigue
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
0	no	~ 2,100	No
9	Not specified	~ 300	Yes

12.12.5.4.5 First vaccine side effect fatigue date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect fatigue date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_2_d

12.12.5.4.6 First vaccine side effect headache

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect headache
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
0	no	~ 2,200	No
9	Not specified	~ 300	Yes

12.12.5.4.7 First vaccine side effect headache date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect headache date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_3_d

12.12.5.4.8 First vaccine side effect chills

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect chills
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 2,400	No
9	Not specified	~ 300	Yes

12.12.5.4.9 First vaccine side effect chills date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect chills date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_4_d

12.12.5.4.10 First vaccine side effect joints

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect joints
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,500	No
9	Not specified	~ 300	Yes

12.12.5.4.11 First vaccine side effect joints date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect joints date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_5_d

12.12.5.4.12 First vaccine side effect fever

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect fever
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,500	No
9	Not specified	~ 300	Yes

12.12.5.4.13 First vaccine side effect fever date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect fever date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_6_d

12.12.5.4.14 First vaccine side effect lymph nodes

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect lymph nodes
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal

Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_7

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,700	No
9	Not specified	~ 300	Yes

12.12.5.4.15 First vaccine side effect lymph nodes

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect lymph nodes
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_7_d

12.12.5.4.16 First vaccine side effect insomnia

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect insomnia
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_8

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,600	No
9	Not specified	~ 300	Yes

12.12.5.4.17 First vaccine side effect insomnia date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect insomnia date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_8_d

12.12.5.4.18 First vaccine side effect pain arm and leg

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect pain arm and leg
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_9

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,500	No
9	Not specified	~ 300	Yes

12.12.5.4.19 First vaccine side effect pain arm and leg date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect pain arm and leg date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_9_d

12.12.5.4.20 First vaccine side effect unease

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect unease
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_10

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,500	No
9	Not specified	~ 300	Yes

12.12.5.4.21 First vaccine side effect unease date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect unease date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_10_d

12.12.5.4.22 First vaccine side effect tiredness

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect tiredness
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal

Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_11

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
0	no	~ 2,200	No
9	Not specified	~ 300	Yes

12.12.5.4.23 First vaccine side effect tiredness date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect tiredness date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_11_d

12.12.5.4.24 First vaccine side effect heat flash

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect heat flash
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_12

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,600	No
9	Not specified	~ 300	Yes

12.12.5.4.25 First vaccine side effect heat flash date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect heat flash date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_12_d

12.12.5.4.26 First vaccine side effect influenza symptoms

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect influenza symptoms
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_13

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,500	No
9	Not specified	~ 300	Yes

12.12.5.4.27 First vaccine side effect influenza symptoms date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect influenza symptoms date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_13_d

12.12.5.4.28 First vaccine side effect nausea

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect nausea
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_14

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,600	No
9	Not specified	~ 300	Yes

12.12.5.4.29 First vaccine side effect nausea date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect nausea date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_14_d

12.12.5.4.30 First vaccine side effect vertigo

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect vertigo
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal

Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_15

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,600	No
9	Not specified	~ 300	Yes

12.12.5.4.31 First vaccine side effect vertigo date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect vertigo date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_15_d

12.12.5.4.32 First vaccine side effect cough

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect cough
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_16

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,700	No
9	Not specified	~ 300	Yes

12.12.5.4.33 First vaccine side effect cough date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect cough date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_16_d

12.12.5.4.34 First vaccine side effect shortness of breath

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect shortness of breath
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_17

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 2,700	No
9	Not specified	~ 300	Yes

12.12.5.4.35 First vaccine side effect shortness of breath date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect shortness of breath date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_17_d

12.12.5.4.36 First vaccine side effect cardiac arrhythmia

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect cardiac arrhythmia
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_18

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 2,700	No
9	Not specified	~ 300	Yes

12.12.5.4.37 First vaccine side effect cardiac arrhythmia date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect cardiac arrhythmia date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_18_d

12.12.5.4.38 First vaccine side effect heart racing

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect heart racing
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal

Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_19

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,700	No
9	Not specified	~ 300	Yes

12.12.5.4.39 First vaccine side effect heart racing date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect heart racing date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_19_d

12.12.5.4.40 First vaccine side effect other

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect other
Description	binarised variable l388sq_cvac1_se; if selected by participant in l388sq_cvac1_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_o

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,600	No
9	Not specified	~ 300	Yes

12.12.5.4.41 First vaccine side effect specification other

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect specification other
Description	-
Data type	VARCHAR(200)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_o_w

12.12.5.4.42 First vaccine side effect other date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	First vaccination side effects
Title	First vaccine side effect other date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac1_se_o_d

12.12.5.5 Second vaccintion against SARS-CoV-2

12.12.5.5.1 Second vaccine dose

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccintion against SARS-CoV-2
Title	Second vaccine dose
Description	Second dose of COVID-19 vaccine received
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_yn

12.12.5.5.2 Second vaccine dose not received

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccintion against SARS-CoV-2
Title	Second vaccine dose not received
Description	Reason for not receiving second dose of COVID-19 vaccine if first dose was received
Data type	VARCHAR(24)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_no

12.12.5.5.3 Second vaccine dose date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccintion against SARS-CoV-2
Title	Second vaccine dose date
Description	Date of vaccination with second dose against COVID-19
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_d

12.12.5.5.4 Second vaccine dose no date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccintion against SARS-CoV-2
Title	Second vaccine dose no date
Description	Date of vaccination with second dose against COVID-19
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_nd

12.12.5.5.5 Second vaccine dose type

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccintion against SARS-CoV-2
Title	Second vaccine dose type

Description	Vaccine participant received
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_ty

12.12.5.5.6 Second vaccine dose other type

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccintion against SARS-CoV-2
Title	Second vaccine dose other type
Description	If received vaccine not listed in l388sq_cvac2_ty specify which other vaccine
Data type	VARCHAR(50)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_ty_o

12.12.5.5.7 Second vaccine dose charge number

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccintion against SARS-CoV-2
Title	Second vaccine dose charge number
Description	Charge number of vaccine
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_num

12.12.5.6 Second vaccination side effects

12.12.5.6.1 Second vaccine no side effect

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine no side effect
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)

Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_no

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
0	no	~ 900	No
9	Not specified	~ 1,400	Yes

12.12.5.6.2 Second vaccine side effect puncture

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect puncture
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
0	no	~ 1,000	No
9	Not specified	~ 1,400	Yes

12.12.5.6.3 Second vaccine side effect puncture date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect puncture date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_1_d

12.12.5.6.4 Second vaccine side effect fatigue

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect fatigue
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 1,200	No
9	Not specified	~ 1,400	Yes

12.12.5.6.5 Second vaccine side effect fatigue date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect fatigue date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_2_d

12.12.5.6.6 Second vaccine side effect headache

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect headache
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 1,300	No
9	Not specified	~ 1,400	Yes

12.12.5.6.7 Second vaccine side effect headache date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect headache date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_3_d

12.12.5.6.8 Second vaccine side effect chills

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect chills
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 1,500	No
9	Not specified	~ 1,400	Yes

12.12.5.6.9 Second vaccine side effect chills date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects

Title	Second vaccine side effect chills date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_4_d

12.12.5.6.10 Second vaccine side effect joints

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect joints
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 1,500	No
9	Not specified	~ 1,400	Yes

12.12.5.6.11 Second vaccine side effect joints date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect joints date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_5_d

12.12.5.6.12 Second vaccine side effect fever

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect fever
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,500	No
9	Not specified	~ 1,400	Yes

12.12.5.6.13 Second vaccine side effect fever date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect fever date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_6_d

12.12.5.6.14 Second vaccine side effect lympf

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect lympf
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_7

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,500	No
9	Not specified	~ 1,400	Yes

12.12.5.6.15 Second vaccine side effect lympf date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect lympf date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_7_d

12.12.5.6.16 Second vaccine side effect insomnia

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect insomnia
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_8

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,500	No
9	Not specified	~ 1,400	Yes

12.12.5.6.17 Second vaccine side effect insomnia date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects

Title	Second vaccine side effect insomnia date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_8_d

12.12.5.6.18 Second vaccine side effect pain arm and leg

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect pain arm and leg
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_9

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 1,500	No
9	Not specified	~ 1,400	Yes

12.12.5.6.19 Second vaccine side effect pain arm and leg date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect pain arm and leg date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_9_d

12.12.5.6.20 Second vaccine side effect unease

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect unease
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_10

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,500	No
9	Not specified	~ 1,400	Yes

12.12.5.6.21 Second vaccine side effect unease date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect unease date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_10_d

12.12.5.6.22 Second vaccine side effect tiredness

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect tiredness
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_11

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 1,300	No
9	Not specified	~ 1,400	Yes

12.12.5.6.23 Second vaccine side effect tiredness date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect tiredness date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_11_d

12.12.5.6.24 Second vaccine side effect heat flash

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect heat flash
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_12

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,500	No
9	Not specified	~ 1,400	Yes

12.12.5.6.25 Second vaccine side effect heat flash date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects

Title	Second vaccine side effect heat flash date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_12_d

12.12.5.6.26 Second vaccine side effect influenza symptoms

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect influenza symptoms
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_13

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,500	No
9	Not specified	~ 1,400	Yes

12.12.5.6.27 Second vaccine side effect influenza symptoms date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect influenza symptoms date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_13_d

12.12.5.6.28 Second vaccine side effect nausea

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect nausea
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_14

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,500	No
9	Not specified	~ 1,400	Yes

12.12.5.6.29 Second vaccine side effect nausea date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect nausea date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_14_d

12.12.5.6.30 Second vaccine side effect vertigo

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect vertigo
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_15

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,500	No
9	Not specified	~ 1,400	Yes

12.12.5.6.31 Second vaccine side effect vertigo date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect vertigo date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_15_d

12.12.5.6.32 Second vaccine side effect cough

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect cough
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_16

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,600	No
9	Not specified	~ 1,400	Yes

12.12.5.6.33 Second vaccine side effect cough date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects

Title	Second vaccine side effect cough date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_16_d

12.12.5.6.34 Second vaccine side effect shortness of breath

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect shortness of breath
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_17

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 1,600	No
9	Not specified	~ 1,400	Yes

12.12.5.6.35 Second vaccine side effect shortness of breath date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect shortness of breath date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_17_d

12.12.5.6.36 Second vaccine side effect cardiac arrhythmia

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect cardiac arrhythmia
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_18

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 1,600	No
9	Not specified	~ 1,400	Yes

12.12.5.6.37 Second vaccine side effect cardiac arrhythmia date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect cardiac arrhythmia date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_18_d

12.12.5.6.38 Second vaccine side effect heart racing

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect heart racing
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_19

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,600	No
9	Not specified	~ 1,400	Yes

12.12.5.6.39 Second vaccine side effect heart racing date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect heart racing date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_19_d

12.12.5.6.40 Second vaccine side effect other

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect other
Description	binarised variable l388sq_cvac2_se; if selected by participant in l388sq_cvac2_se coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_o

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,500	No
9	Not specified	~ 1,400	Yes

12.12.5.6.41 Second vaccine side effect specification other

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects

Title	Second vaccine side effect specification other
Description	-
Data type	VARCHAR(200)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_o_w

12.12.5.6.42 Second vaccine side effect other date

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Second vaccination side effects
Title	Second vaccine side effect other date
Description	-
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_cvac2_se_o_d

12.12.5.7 Life Circumstances: Preexisting medical conditions

12.12.5.7.1 Confirmed medical disease - hypertension

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Preexisting medical conditions
Title	Confirmed medical disease - hypertension
Description	binarised variable l388sq_med; if selected by participant in l388sq_med coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_med1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
0	no	~ 2,100	No
9	Not specified	< 10	Yes

12.12.5.7.2 Confirmed medical disease - diabetes

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Preexisting medical conditions
Title	Confirmed medical disease - diabetes
Description	binarised variable l388sq_med; if selected by participant in l388sq_med coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_med2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 2,900	No
9	Not specified	< 10	Yes

12.12.5.7.3 Confirmed medical disease - cardiovascular

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Preexisting medical conditions
Title	Confirmed medical disease - cardiovascular
Description	binarised variable l388sq_med; if selected by participant in l388sq_med coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_med3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,700	No
9	Not specified	< 10	Yes

12.12.5.7.4 Confirmed medical disease - pulmonary

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Preexisting medical conditions
Title	Confirmed medical disease - pulmonary
Description	binarised variable l388sq_med; if selected by participant in l388sq_med coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_med4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 2,700	No
9	Not specified	< 10	Yes

12.12.5.7.5 Confirmed medical disease - immune deficiency

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Preexisting medical conditions
Title	Confirmed medical disease - immune deficiency
Description	binarised variable l388sq_med; if selected by participant in l388sq_med coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_med5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,800	No
9	Not specified	< 10	Yes

12.12.5.7.6 Confirmed medical disease - cancer

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Preexisting medical conditions
Title	Confirmed medical disease - cancer
Description	binarised variable l388sq_med; if selected by participant in l388sq_med coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element

Unique identifier u1_l388sq_med6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,900	No
9	Not specified	< 10	Yes

12.12.5.7.7 Confirmed medical disease - none

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Preexisting medical conditions
Title	Confirmed medical disease - none
Description	binarised variable l388sq_med; if selected by participant in l388sq_med coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_med_no

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,700	No
0	no	~ 1,200	No
9	Not specified	< 10	Yes

12.12.5.7.8 Confirmed medical disease - unknown

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Preexisting medical conditions
Title	Confirmed medical disease - unknown
Description	binarised variable l388sq_med; if selected by participant in l388sq_med coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_med_uk

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 3,000	No
9	Not specified	< 10	Yes

12.12.5.8 Life Circumstances: Smoking

12.12.5.8.1 Smoking behaviour

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Smoking
Title	Smoking behaviour
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_smoke

12.12.5.9 Life Circumstances: Living conditions

12.12.5.9.1 Housing situation

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Housing situation
Description	Where does participant live
Data type	VARCHAR(200)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_home

12.12.5.9.2 Housing squaremeters

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Housing squaremeters
Description	Answered only if answer option 1 (“In a flat or house“) was chosen in l388sq_home
Unit or input format	sqm
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_home_sqm

12.12.5.9.3 Living alone or with additonal persons

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Living alone or with additonal persons
Description	-
Data type	VARCHAR(200)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_home_per

12.12.5.9.4 Number of additional persons in household

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Number of additional persons in household
Description	Answered only if answer option “In addition to me live … Persons live in my household” was chosen in l388sq_home_per
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_home_count

12.12.5.9.5 First additional person age

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	First additional person age
Description	Only answered if l388sq_home_count > 1
Unit or input format	years
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p1_age

12.12.5.9.6 First additional person age unknown

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	First additional person age unknown
Description	Only answered if l388sq_home_count > 1
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p1_age_uk

12.12.5.9.7 First additional person gender

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	First additional person gender
Description	Only answered if l388sq_home_count > 1
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_sex (m/f/d/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p1_sex

Options of the option list "muspad_sex":

Key	Identifier	Count in: Baseline examination	Missing
1	Male	~ 1,100	No
2	Female	~ 1,100	No
3	Diverse	< 10	No
-9	NA	~ 700	Yes

12.12.5.9.8 First additional person relation

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	First additional person relation
Description	Relation to the other person living in the same household; Only answered if l388sq_home_count > 1
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element

Unique identifier	u1_l388sq_p1_kin

12.12.5.9.9 Second additional person living in the same household

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Second additional person living in the same household
Description	Does a second additional person live in the same household?
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p2_add

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
0	no	~ 1,500	No
9	Not specified	~ 700	Yes

12.12.5.9.10 Second additional person age

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Second additional person age
Description	Only answered if l388sq_p2_add = Yes
Unit or input format	years
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p2_age

12.12.5.9.11 Second additional person age unknown

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Second additional person age unknown
Description	Only answered if l388sq_p2_add = Yes
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p2_age_uk

12.12.5.9.12 Second additional person gender

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Second additional person gender
Description	Only answered if l388sq_p2_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_sex (m/f/d/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p2_sex

Options of the option list "muspad_sex":

Key	Identifier	Count in: Baseline examination	Missing
1	Male	~ 400	No
2	Female	~ 300	No
3	Diverse	< 10	No
-9	NA	~ 2,200	Yes

12.12.5.9.13 Second additional person relation

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Second additional person relation
Description	Relation to the second additional person living in the same household; Only answered if l388sq_p2_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p2_kin

12.12.5.9.14 Third additional person living in the same household

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Third additional person living in the same household
Description	Does a third additional person live in the same household?
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability

Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p3_add

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 400	No
9	Not specified	~ 2,200	Yes

12.12.5.9.15 Third additional person age

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Third additional person age
Description	Only answered if l388sq_p3_add = Yes
Unit or input format	years
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p3_age

12.12.5.9.16 Third additional person age unknown

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Third additional person age unknown
Description	Only answered if l388sq_p3_add = Yes
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p3_age_uk

12.12.5.9.17 Third additional person gender

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Third additional person gender
Description	Only answered if l388sq_p3_add = Yes
Data type	VARCHAR(20)

Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_sex (m/f/d/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p3_sex

Options of the option list "muspad_sex":

Key	Identifier	Count in: Baseline examination	Missing
1	Male	~ 200	No
2	Female	~ 200	No
3	Diverse	0	No
-9	NA	~ 2,600	Yes

12.12.5.9.18 Third additional person relation

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Third additional person relation
Description	Relation to the third additional person living in the same household; Only answered if l388sq_p3_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p3_kin

12.12.5.9.19 Fourth additional person living in the same household

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Fourth additional person living in the same household
Description	Does a fourth additional person live in the same household?
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p4_add

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 300	No
9	Not specified	~ 2,600	Yes

12.12.5.9.20 Fourth additional person age

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Fourth additional person age
Description	Only answered if l388sq_p4_add = Yes
Unit or input format	years
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p4_age

12.12.5.9.21 Fourth additional person age unknown

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Fourth additional person age unknown
Description	Only answered if l388sq_p4_add = Yes
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p4_age_uk

12.12.5.9.22 Fourth additional person gender

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Fourth additional person gender
Description	Only answered if l388sq_p4_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_sex (m/f/d/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p4_sex

Options of the option list "muspad_sex":

Key	Identifier	Count in: Baseline examination	Missing
1	Male	< 100	No
2	Female	< 100	No
3	Diverse	0	No
-9	NA	~ 2,900	Yes

12.12.5.9.23 Fourth additional person relation

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Fourth additional person relation
Description	Relation to the fourth additional person living in the same household; Only answered if l388sq_p4_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p4_kin

12.12.5.9.24 Fifth additional person living in the same household

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Fifth additional person living in the same household
Description	Does a fifth additional person live in the same household?
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p5_add

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	< 100	No
9	Not specified	~ 2,900	Yes

12.12.5.9.25 Fifth additional person age

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Fifth additional person age
Description	Only answered if l388sq_p5_add = Yes
Unit or input format	years
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p5_age

12.12.5.9.26 Fifth additional person age unknown

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Fifth additional person age unknown
Description	Only answered if l388sq_p5_add = Yes
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p5_age_uk

12.12.5.9.27 Fifth additional person gender

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Fifth additional person gender
Description	Only answered if l388sq_p5_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_sex (m/f/d/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p5_sex

Options of the option list "muspad_sex":

Key	Identifier	Count in: Baseline examination	Missing
1	Male	< 10	No
2	Female	< 10	No
3	Diverse	0	No
-9	NA	~ 3,000	Yes

12.12.5.9.28 Fifth additional person relation

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Fifth additional person relation
Description	Relation to the fifth additional person living in the same household; Only answered if l388sq_p5_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p5_kin

12.12.5.9.29 Sixth additional person living in the same household

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Sixth additional person living in the same household
Description	Does a sixth additional person live in the same household?
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p6_add

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.5.9.30 Sixth additional person age

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Sixth additional person age
Description	Only answered if l388sq_p6_add = Yes
Unit or input format	years
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p6_age

12.12.5.9.31 Sixth additional person age unknown

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Sixth additional person age unknown
Description	Only answered if l388sq_p6_add = Yes
Data type	VARCHAR(50)
Scale niveau	nominal

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p6_age_uk

12.12.5.9.32 Sixth additional person gender

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Sixth additional person gender
Description	Only answered if l388sq_p6_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_sex (m/f/d/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p6_sex

Options of the option list "muspad_sex":

Key	Identifier	Count in: Baseline examination	Missing
1	Male	< 10	No
2	Female	< 10	No
3	Diverse	0	No
-9	NA	~ 3,000	Yes

12.12.5.9.33 Sixth additional person relation

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Sixth additional person relation
Description	Relation to the sixth additional person living in the same household; Only answered if l388sq_p6_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p6_kin

12.12.5.9.34 Seventh additional person living in the same household

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Seventh additional person living in the same household

Description	Does a seventh additional person live in the same household?
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p7_add

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.5.9.35 Seventh additional person age

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Seventh additional person age
Description	Only answered if l388sq_p7_add = Yes
Unit or input format	years
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p7_age

12.12.5.9.36 Seventh additional person age unknown

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Seventh additional person age unknown
Description	Only answered if l388sq_p7_add = Yes
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p7_age_uk

12.12.5.9.37 Seventh additional person gender

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)

In subsection 1	Life Circumstances: Living conditions
Title	Seventh additional person gender
Description	Only answered if l388sq_p7_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_sex (m/f/d/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p7_sex

Options of the option list "muspad_sex":

Key	Identifier	Count in: Baseline examination	Missing
1	Male	0	No
2	Female	0	No
3	Diverse	0	No
-9	NA	~ 3,000	Yes

12.12.5.9.38 Seventh additional person relation

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Seventh additional person relation
Description	Relation to the seventh additional person living in the same household; Only answered if l388sq_p7_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p7_kin

12.12.5.9.39 Eighth additional person living in the same household

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Eighth additional person living in the same household
Description	Does an eighth additional person live in the same household?
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p8_add

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No
9	Not specified	~ 3,000	Yes

12.12.5.9.40 Eighth additional person age

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Eighth additional person age
Description	Only answered if l388sq_p8_add = Yes
Unit or input format	years
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p8_age

12.12.5.9.41 Eighth additional person age unknown

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Eighth additional person age unknown
Description	Only answered if l388sq_p8_add = Yes
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p8_age_uk

12.12.5.9.42 Eighth additional person gender

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Eighth additional person gender
Description	Only answered if l388sq_p8_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_sex (m/f/d/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p8_sex

Options of the option list "muspad_sex":

Key	Identifier	Count in: Baseline examination	Missing
1	Male	0	No
2	Female	0	No
3	Diverse	0	No
-9	NA	~ 3,000	Yes

12.12.5.9.43 Eighth additional person relation

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Eighth additional person relation
Description	Relation to the eighth additional person living in the same household; Only answered if l388sq_p8_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p8_kin

12.12.5.9.44 Ninth additional person living in the same household

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Ninth additional person living in the same household
Description	Does ninth additional person live in the same household?
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p9_add

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No
9	Not specified	~ 3,000	Yes

12.12.5.9.45 Ninth additional person age

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Ninth additional person age
Description	Only answered if l388sq_p9_add = Yes
Unit or input format	years
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p9_age

12.12.5.9.46 Ninth additional person age unknown

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Ninth additional person age unknown
Description	Only answered if l388sq_p9_add = Yes
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p9_age_uk

12.12.5.9.47 Ninth additional person gender

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Ninth additional person gender
Description	Only answered if l388sq_p9_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_sex (m/f/d/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p9_sex

Options of the option list "muspad_sex":

Key	Identifier	Count in: Baseline examination	Missing
1	Male	0	No
2	Female	0	No
3	Diverse	0	No
-9	NA	~ 3,000	Yes

12.12.5.9.48 Ninth additional person relation

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Ninth additional person relation
Description	Relation to the ninth additional person living in the same household; Only answered if l388sq_p9_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p9_kin

12.12.5.9.49 Tenth additional person living in the same household

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Tenth additional person living in the same household
Description	Does tenth additional person live in the same household?
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p10_add

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No
9	Not specified	~ 3,000	Yes

12.12.5.9.50 Tenth additional person age

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Tenth additional person age
Description	Only answered if l388sq_p10_add = Yes
Unit or input format	years
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p10_age

12.12.5.9.51 Tenth additional person age unknown

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Tenth additional person age unknown
Description	Only answered if l388sq_p10_add = Yes
Data type	VARCHAR(50)
Scale niveau	nominal

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p10_age_uk

12.12.5.9.52 Tenth additional person gender

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Tenth additional person gender
Description	Only answered if l388sq_p10_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_sex (m/f/d/missing)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p10_sex

Options of the option list "muspad_sex":

Key	Identifier	Count in: Baseline examination	Missing
1	Male	0	No
2	Female	0	No
3	Diverse	0	No
-9	NA	~ 3,000	Yes

12.12.5.9.53 Tenth additional person relation

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Living conditions
Title	Tenth additional person relation
Description	Relation to the tenth additional person living in the same household; Only answered if l388sq_p10_add = Yes
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_p10_kin

12.12.5.10 Life Circumstances: Education and employment

12.12.5.10.1 Highest educational degree

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Education and employment

Title	Highest educational degree
Description	-
Data type	VARCHAR(200)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_edu

12.12.5.10.2 Currently employed

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Education and employment
Title	Currently employed
Description	Status of current employment
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_yn

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,800	No
0	no	~ 1,100	No
9	Not specified	< 10	Yes

12.12.5.10.3 Type of employment

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Education and employment
Title	Type of employment
Description	Only answered if l388sq_job_yn = Yes
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_y_ty

12.12.5.10.4 Type of non-employment

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)

In subsection 1	Life Circumstances: Education and employment
Title	Type of non-employment
Description	Type/reason for not being employed; Only answered if l388sq_job_yn = No
Data type	VARCHAR(200)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_n_ty

12.12.5.10.5 Not employed since month

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Education and employment
Title	Not employed since month
Description	Only answered if l388sq_job_yn = No and option "Unemployed registered (ALG I, ALGII)" chosen in l388sq_job_n_ty
Unit or input format	MM
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_y_m

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 3,000	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.12.5.10.6 Not employed since year

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Education and employment
Title	Not employed since year
Description	Only answered if l388sq_job_yn = No and option "Unemployed registered (ALG I, ALGII)" chosen in l388sq_job_n_ty
Unit or input format	YYYY
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability
Option list	global_missing (Definition of globally used missings)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_y_y

Options of the option list "global_missing":

Key	Identifier	Count in: Baseline examination	Missing
7775	Allowed skipped	0	Yes
7776	Calculation not possible due to implausible values	0	Yes
7777	Calculation not possible due to missing data	0	Yes
8886	Implausible information, therefore deleted as part of QA	0	Yes
8888	Not specified	~ 3,000	Yes
8889	No information, skipped due to error	0	Yes
9999	Don't know	0	Yes

12.12.5.11 Life Circumstances: Change in employment

12.12.5.11.1 No employment changes during pandemic

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Change in employment
Title	No employment changes during pandemic
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_ch_n

12.12.5.11.2 Yes - employment changes during pandemic specififed

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Change in employment
Title	Yes - employment changes during pandemic specififed
Description	Only answered if l388sq_job_ch = Yes; multiple selection possible
Data type	VARCHAR(512)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_ch

12.12.5.11.3 Employment change work less hours

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Change in employment
Title	Employment change work less hours
Description	binarised variable l388sq_job_ch; if selected by participant in l388sq_job_ch coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_ch1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 1,100	No
9	Not specified	~ 1,600	Yes

12.12.5.11.4 Employment change work more hours

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Change in employment
Title	Employment change work more hours
Description	binarised variable l388sq_job_ch; if selected by participant in l388sq_job_ch coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_ch2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 1,100	No
9	Not specified	~ 1,600	Yes

12.12.5.11.5 Employment change new workplace

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Change in employment
Title	Employment change new workplace
Description	binarised variable l388sq_job_ch; if selected by participant in l388sq_job_ch coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element

Unique identifier u1_l388sq_job_ch3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,300	No
9	Not specified	~ 1,600	Yes

12.12.5.11.6 Employment change homeoffice

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Change in employment
Title	Employment change homeoffice
Description	binarised variable l388sq_job_ch; if selected by participant in l388sq_job_ch coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_ch4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
0	no	~ 400	No
9	Not specified	~ 1,600	Yes

12.12.5.11.7 Employment change finances

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Change in employment
Title	Employment change finances
Description	binarised variable l388sq_job_ch; if selected by participant in l388sq_job_ch coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_ch5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 1,200	No
9	Not specified	~ 1,600	Yes

12.12.5.11.8 Employment change short time work

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Change in employment
Title	Employment change short time work
Description	binarised variable l388sq_job_ch; if selected by participant in l388sq_job_ch coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_ch6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 1,100	No
9	Not specified	~ 1,600	Yes

12.12.5.11.9 Employment change termination

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Change in employment
Title	Employment change termination
Description	binarised variable l388sq_job_ch; if selected by participant in l388sq_job_ch coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_ch7

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,300	No
9	Not specified	~ 1,600	Yes

12.12.5.11.10 Employment change other consequences

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Life Circumstances: Change in employment
Title	Employment change other consequences
Description	binarised variable l388sq_job_ch; if selected by participant in l388sq_job_ch coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_job_ch_o

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 1,200	No
9	Not specified	~ 1,600	Yes

12.12.5.12 Covid related questions: Symptoms since 02/2020

12.12.5.12.1 Symptoms since 02/2020

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020
Description	Multiple selection possible
Data type	VARCHAR(512)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym

12.12.5.12.2 Symptoms since 02/2020 fever

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 fever
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 2,700	No
9	Not specified	< 100	Yes

12.12.5.12.3 Symptoms since 02/2020 thoracic pain

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 thoracic pain
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
0	no	~ 2,400	No
9	Not specified	< 100	Yes

12.12.5.12.4 Symptoms since 02/2020 shortness of breath

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 shortness of breath
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 2,700	No
9	Not specified	< 100	Yes

12.12.5.12.5 Symptoms since 02/2020 other respiratory issues

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 other respiratory issues
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 2,800	No
9	Not specified	< 100	Yes

12.12.5.12.6 Symptoms since 02/2020 chills

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 chills
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,800	No
9	Not specified	< 100	Yes

12.12.5.12.7 Symptoms since 02/2020 cough

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 cough
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element

Unique identifier u1_l388sq_sym6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
0	no	~ 2,500	No
9	Not specified	< 100	Yes

12.12.5.12.8 Symptoms since 02/2020 breathing pain

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 breathing pain
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym7

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,900	No
9	Not specified	< 100	Yes

12.12.5.12.9 Symptoms since 02/2020 headache

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 headache
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym8

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
0	no	~ 2,100	No
9	Not specified	< 100	Yes

12.12.5.12.10 Symptoms since 02/2020 fatigue

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 fatigue
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym9

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
0	no	~ 2,200	No
9	Not specified	< 100	Yes

12.12.5.12.11 Symptoms since 02/2020 rhinitis

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 rhinitis
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym10

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
0	no	~ 2,300	No
9	Not specified	< 100	Yes

12.12.5.12.12 Symptoms since 02/2020 diarrhea

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 diarrhea
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym11

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 2,600	No
9	Not specified	< 100	Yes

12.12.5.12.13 Symptoms since 02/2020 nausea

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 nausea
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym12

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,800	No
9	Not specified	< 100	Yes

12.12.5.12.14 Symptoms since 02/2020 stomach ache

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 stomach ache
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element

Unique identifier u1_l388sq_sym13

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,700	No
9	Not specified	< 100	Yes

12.12.5.12.15 Symptoms since 02/2020 anosmia

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 anosmia
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym14

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 2,800	No
9	Not specified	< 100	Yes

12.12.5.12.16 Symptoms since 02/2020 myalgia

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 myalgia
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym15

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
0	no	~ 2,500	No
9	Not specified	< 100	Yes

12.12.5.12.17 Symptoms since 02/2020 none

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 none
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym_no

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,400	No
0	no	~ 1,600	No
9	Not specified	< 100	Yes

12.12.5.12.18 Symptoms since 02/2020 unknown

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 unknown
Description	binarised variable l388sq_sym; if selected by participant in l388sq_sym coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym_uk

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 3,000	No
9	Not specified	< 100	Yes

12.12.5.12.19 Symptoms since 02/2020 when

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 when
Description	When did the symptoms occur? Only answered if at least one symptom was selected in l388sq_sym

Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym_d

12.12.5.12.20 Symptoms since 02/2020 within last two weeks

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 within last two weeks
Description	binarised variable l388sq_sym_d; if selected by participant in l388sq_sym_d coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym_d_l2w

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 1,200	No
9	Not specified	~ 1,400	Yes

12.12.5.12.21 Symptoms since 02/2020 prior to last two weeks

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Symptoms since 02/2020
Title	Symptoms since 02/2020 prior to last two weeks
Description	binarised variable l388sq_sym_d; if selected by participant in l388sq_sym_d coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_sym_d_p2w

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,600	No
0	no	< 100	No
9	Not specified	~ 1,400	Yes

12.12.5.13 Covid related questions: Covid contacts

12.12.5.13.1 Contact to infected person

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Covid contacts
Title	Contact to infected person
Description	Known contact to a confirmed infected person
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_con_yn

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
2	no	~ 2,500	No
9	Don't know	~ 200	Yes
8	Not specified	< 10	Yes

12.12.5.13.2 Contact to infected person month

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Covid contacts
Title	Contact to infected person month
Description	Only answered if l388sq_con_yn = Yes
Unit or input format	MM
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_con_m

12.12.5.13.3 Contact to infected person year

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Covid contacts
Title	Contact to infected person year
Description	Only answered if l388sq_con_yn = Yes
Unit or input format	YYYY
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_con_y

12.12.5.14 Covid related questions: Quarantine since 02/2020

12.12.5.14.1 Quarantine since 02/2020

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title/Description	Quarantine since 02/2020
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_quar (Quarantine yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua_yn

Options of the option list "muspad_quar":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes (voluntary, medically or officially prescribed)	~ 400	No
0	no	~ 2,600	No
9	Don't know	< 10	Yes
8	Not specified	< 10	Yes

12.12.5.14.2 Reasons for quarantine since 02/2020

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Reasons for quarantine since 02/2020
Description	Multiple selection possible; Only answered if l388sq_qua_yn = Yes
Data type	VARCHAR(512)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua

12.12.5.14.3 Quarantine since 02/2020 due to contact with confirmed case

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due to contact with confirmed case
Description	Only answered if l388sq_qua_yn = Yes
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability

Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 300	No
9	Not specified	~ 2,600	Yes

12.12.5.14.4 Quarantine since 02/2020 due to contact with confirmed case amount

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due to contact with confirmed case amount
Description	How many times in quarantine due to this reason? Only answered if l388sq_qua1 = Yes
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua1_x

12.12.5.14.5 Quarantine since 02/2020 due to contact with suspected case

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due to contact with suspected case
Description	Only answered if l388sq_qua_yn = Yes
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 400	No
9	Not specified	~ 2,600	Yes

12.12.5.14.6 Quarantine since 02/2020 due to contact with suspected case amount

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due to contact with suspected case amount
Description	How many times in quarantine due to this reason? Only answered if l388sq_qua2 = Yes
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua2_x

12.12.5.14.7 Quarantine since 02/2020 due to contact with travel risk region

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due to contact with travel risk region
Description	Only answered if l388sq_qua_yn = Yes
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 400	No
9	Not specified	~ 2,600	Yes

12.12.5.14.8 Quarantine since 02/2020 due to contact with travel risk region amount

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due to contact with travel risk region amount
Description	How many times in quarantine due to this reason? Only answered if l388sq_qua3 = Yes
Unit or input format	count
Data type	INT(5)
Scale niveau	metric

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua3_x

12.12.5.14.9 Quarantine since 02/2020 due to return from risk region

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due to return from risk region
Description	Only answered if l388sq_qua_yn = Yes
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 300	No
9	Not specified	~ 2,600	Yes

12.12.5.14.10 Quarantine since 02/2020 due to return from risk region amount

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due to return from risk region amount
Description	How many times in quarantine due to this reason? Only answered if l388sq_qua4 = Yes
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua4_x

12.12.5.14.11 Quarantine since 02/2020 due tue suspected Covid case myself

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due tue suspected Covid case myself

Description	Only answered if l388sq_qua_yn = Yes
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 400	No
9	Not specified	~ 2,600	Yes

12.12.5.14.12 Quarantine since 02/2020 due to suspected Covid case myself amount

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due to suspected Covid case myself amount
Description	How many times in quarantine due to this reason? Only answered if l388sq_qua5 = Yes
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua5_x

12.12.5.14.13 Quarantine since 02/2020 due to confirmed Covid case myself

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due to confirmed Covid case myself
Description	Only answered if l388sq_qua_yn = Yes
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 300	No
9	Not specified	~ 2,600	Yes

12.12.5.14.14 Quarantine since 02/2020 due to confirmed Covid case myself amount

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due to confirmed Covid case myself amount
Description	How many times in quarantine due to this reason? Only answered if l388sq_qua6 = Yes
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua6_x

12.12.5.14.15 Quarantine since 02/2020 due to other reason

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due to other reason
Description	Only answered if l388sq_qua_yn = Yes
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua_o

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 400	No
9	Not specified	~ 2,600	Yes

12.12.5.14.16 Quarantine since 02/2020 due to other reason Text

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: Quarantine since 02/2020
Title	Quarantine since 02/2020 due to other reason Text
Description	Other reason for quarantine. Only answered if l388sq_qua_o = Yes
Data type	VARCHAR(200)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_qua_o_x

12.12.5.15 Covid related questions: COVID-19 tests since 02/2020

12.12.5.15.1 COVID-19 test since 02/2020

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 tests since 02/2020
Title	COVID-19 test since 02/2020
Description	Tested for SARS-CoV-2 since February 2020
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ts_JaNein_WnKaHid (yes/no/do not know/n.s)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_covtest_yn

Options of the option list "ts_JaNein_WnKaHid":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,500	No
2	no	~ 500	No
9	Don't know	< 10	Yes
8	Not specified	< 10	Yes

12.12.5.15.2 COVID-19 test since 02/2020 result

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 tests since 02/2020
Title	COVID-19 test since 02/2020 result
Description	Test result
Data type	VARCHAR(60)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_covtest_pn

12.12.5.15.3 COVID-19 test since 02/2020 date of first positive result

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 tests since 02/2020
Title	COVID-19 test since 02/2020 date of first positive result
Description	If l388sq_covtest_pn = Yes, then state date of first positive test
Unit or input format	YYYY-MM-DD
Data type	DATE

Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_covtest_p_d

12.12.5.15.4 COVID-19 test since 02/2020 positive but no date of first positive result

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 tests since 02/2020
Title	COVID-19 test since 02/2020 positive but no date of first positive result
Description	No date of first positive result can be given
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_covtest_p_nd

12.12.5.15.5 COVID-19 test since 02/2020 date of last negative result

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 tests since 02/2020
Title	COVID-19 test since 02/2020 date of last negative result
Description	If l388sq_covtest_pn = No, then state date of last negative test
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_covtest_n_d

12.12.5.15.6 COVID-19 test since 02/2020 negative but no date of last negative result

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 tests since 02/2020
Title	COVID-19 test since 02/2020 negative but no date of last negative result
Description	No date of last negative result can be given
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_covtest_n_nd

12.12.5.16 Covid related questions: COVID-19 antibody test since 02/2020

12.12.5.16.1 COVID-19 antibody test since 02/2020

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 antibody test since 02/2020
Title	COVID-19 antibody test since 02/2020
Description	Tested for antibodies against SARS-CoV-2 since February 2020
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_abtest_yn

12.12.5.16.2 COVID-19 antibody test since 02/2020 result

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 antibody test since 02/2020
Title	COVID-19 antibody test since 02/2020 result
Description	Test result
Data type	VARCHAR(60)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_abtest_pn

12.12.5.16.3 COVID-19 antibody test since 02/2020 date of first positive result

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 antibody test since 02/2020
Title	COVID-19 antibody test since 02/2020 date of first positive result
Description	If l388sq_abtest_pn = Yes, then state date of first positive test
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_abtest_p_d

12.12.5.16.4 COVID-19 antibody test since 02/2020 positive but no date of first positive result

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 antibody test since 02/2020
Title	COVID-19 antibody test since 02/2020 positive but no date of first positive result
Description	No date of first positive result can be given
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_abtest_p_nd

12.12.5.16.5 COVID-19 antibody test since 02/2020 date of last negative result

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 antibody test since 02/2020
Title	COVID-19 antibody test since 02/2020 date of last negative result
Description	If l388sq_abtest_pn = No, then state date of last negative test
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_abtest_n_d

12.12.5.16.6 COVID-19 antibody test since 02/2020 negative but no date of last negative result

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 antibody test since 02/2020
Title	COVID-19 antibody test since 02/2020 negative but no date of last negative result
Description	No date of last negative result can be given
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_abtest_n_nd

12.12.5.16.7 COVID-19 artificial respiration since 02/2020

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 antibody test since 02/2020
Title	COVID-19 artificial respiration since 02/2020
Description	Artificial respiration (with a machine) due to severe course of COVID-19 infection
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_artres

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 100	No
9	Not specified	0	Yes

12.12.5.16.8 COVID-19 someone in household tested since 02/2020

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 antibody test since 02/2020
Title/Description	COVID-19 someone in household tested since 02/2020
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	muspad_hhtest (Test in HH yes/no)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_hh_ctest_yn

Options of the option list "muspad_hhtest":

Key	Identifier	Count in: Baseline examination	Missing
1	Yes, someone was tested, the result was negative	~ 1,800	No
2	Yes, someone was tested, the result was positive	< 100	No
3	Yes, someone was tested, but I don't know the test result	< 10	No
0	no	~ 400	No
9	Don't know	< 10	Yes
8	Not specified	~ 700	Yes

12.12.5.16.9 COVID-19 someone in household tested since 02/2020 date of first positive result

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 antibody test since 02/2020
Title	COVID-19 someone in household tested since 02/2020 date of first positive result

Description	If l388sq_hh_covtest_yn = Yes, then state date of first positive test
Unit or input format	YYYY-MM-DD
Data type	DATE
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_hh_ctest_p_d

12.12.5.16.10 COVID-19 someone in household tested since 02/2020 date of first positive result

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
In subsection 1	Covid related questions: COVID-19 antibody test since 02/2020
Title	COVID-19 someone in household tested since 02/2020 date of first positive result
Description	No date of first positive result can be given
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388sq_hh_ctest_p_nd

12.12.5.17 Status of the examination module “MuSPAD short questionnaire“

Type	Variable
Superordinate	MuSPAD short questionnaire, p. 7207 (Examination)
Title	Status of the examination module “MuSPAD short questionnaire“
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1062_status

12.12.6 MuSPAD long questionnaire

Type	Examination (unit)
Superordinate	Level 3 Project 088 MuSPAD SC Hanover, p. 7194 (Project)
Name	MuSPAD long questionnaire
Title	MuSPAD Long Questionnaire: Living circumstances during COVID-19

Description	L3 MuSPAD. 6: Long questionnaire Living circumstances during COVID-19 (voluntary addition)
Unique identifier	l3_088_lfb
Approval	Restricted usability
Attachment	u664_Langfragebogen.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 2,900	~ 2,900	23/03/2023	23/03/2023	~ 2,900

12.12.6.1 Living situation

12.12.6.1.1 Living situation

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Living situation
Title	Living situation
Description	-
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_liv

12.12.6.2 Occupation

12.12.6.2.1 Field of occupation

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Occupation
Title	Field of occupation
Description	-
Data type	VARCHAR(200)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_occ

12.12.6.2.2 Change in occupation due to COVID-19

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Occupation
Title	Change in occupation due to COVID-19
Description	-

Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_occ_ch

12.12.6.3 Household and income

12.12.6.3.1 Household income

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Household and income
Title	Household income
Description	-
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_inc

12.12.6.3.2 Number of people in household

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Household and income
Title	Number of people in household
Description	Numer of total people in household (themselves included)
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_home_n

12.12.6.4 Education

12.12.6.4.1 Highest educational degree

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Education
Title	Highest educational degree
Description	-
Data type	VARCHAR(50)

Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_edu

12.12.6.5 Contact with pets

12.12.6.5.1 Regular contact with pet

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Contact with pets
Title	Regular contact with pet
Description	Multiple selection possible
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_pet

12.12.6.5.2 Regular contact with pet dog

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Contact with pets
Title	Regular contact with pet dog
Description	binarised variable l388lq_pet; if selected by participant in l388lq_pet coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_pet1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 1,800	No
9	Not specified	~ 800	Yes

12.12.6.5.3 Regular contact with pet cat

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)

In subsection 1	Contact with pets
Title	Regular contact with pet cat
Description	binarised variable l388lq_pet; if selected by participant in l388lq_pet coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_pet2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 1,900	No
9	Not specified	~ 800	Yes

12.12.6.5.4 Regular contact with pet bird

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Contact with pets
Title	Regular contact with pet bird
Description	binarised variable l388lq_pet; if selected by participant in l388lq_pet coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_pet3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.5.5 Regular contact with pet reptile

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Contact with pets
Title	Regular contact with pet reptile
Description	binarised variable l388lq_pet; if selected by participant in l388lq_pet coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_pet4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,200	No
9	Not specified	~ 800	Yes

12.12.6.5.6 Regular contact with pet horse

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Contact with pets
Title	Regular contact with pet horse
Description	binarised variable l388lq_pet; if selected by participant in l388lq_pet coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_pet5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.5.7 Regular contact with pet farm animal

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Contact with pets
Title	Regular contact with pet farm animal
Description	binarised variable l388lq_pet; if selected by participant in l388lq_pet coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_pet6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,200	No
9	Not specified	~ 800	Yes

12.12.6.5.8 Regular contact with pet rodent

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Contact with pets
Title	Regular contact with pet rodent
Description	binarised variable l388lq_pet; if selected by participant in l388lq_pet coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_pet7

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.5.9 Regular contact with pet other

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Contact with pets
Title	Regular contact with pet other
Description	binarised variable l388lq_pet; if selected by participant in l388lq_pet coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_pet_o

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.5.10 Regular contact with pet which other

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Contact with pets
Title	Regular contact with pet which other
Description	binarised variable l388lq_pet; if selected by participant in l388lq_pet coded 1 otherwise 0

Data type	VARCHAR(100)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_pet_o_w

12.12.6.5.11 Regular contact with pet none

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Contact with pets
Title	Regular contact with pet none
Description	binarised variable l388lq_pet; if selected by participant in l388lq_pet coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_pet_no

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,500	No
0	no	~ 700	No
9	Not specified	~ 800	Yes

12.12.6.6 Social distance

12.12.6.6.1 Maintenance of social distance

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Social distance
Title	Maintenance of social distance
Description	Compliance with measures of social distance
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_sd_yn

12.12.6.7 Private stress

12.12.6.7.1 Private psycological burden

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private psycological burden
Description	Amount of psychologcial burden in private situations due to COVID-19
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy

12.12.6.7.2 Private greatest burden

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden
Description	Greatest burden in private situation in relation to COVID-19; multiple selection possible
Data type	VARCHAR(512)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy_gb

12.12.6.7.3 Private greatest burden family visit

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden family visit
Description	binarised variable l388lq_prpsy; if selected by participant in l388lq_prpsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy_gb1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.7.4 Private greatest burden care visit

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden care visit
Description	binarised variable l388lq_prpsy; if selected by participant in l388lq_prpsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy_gb2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.7.5 Private greatest burden friends visit

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden friends visit
Description	binarised variable l388lq_prpsy; if selected by participant in l388lq_prpsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy_gb3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.7.6 Private greatest burden weddings

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden weddings
Description	binarised variable l388lq_prpsy; if selected by participant in l388lq_prpsy coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy_gb4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.7.7 Private greatest burden funerals

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden funerals
Description	binarised variable l388lq_prpsy; if selected by participant in l388lq_prpsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy_gb5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.7.8 Private greatest burden religious meetings

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden religious meetings
Description	binarised variable l388lq_prpsy; if selected by participant in l388lq_prpsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element

Unique identifier u1_l388lq_prpsy_gb6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.7.9 Private greatest burden public events

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden public events
Description	binarised variable l388lq_prpsy; if selected by participant in l388lq_prpsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy_gb7

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.7.10 Private greatest burden private events

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden private events
Description	binarised variable l388lq_prpsy; if selected by participant in l388lq_prpsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy_gb8

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.7.11 Private greatest burden sports

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden sports
Description	binarised variable l388lq_prpsy; if selected by participant in l388lq_prpsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy_gb9

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.7.12 Private greatest burden eating out

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden eating out
Description	binarised variable l388lq_prpsy; if selected by participant in l388lq_prpsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy_gb10

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	0	No
9	Not specified	~ 3,000	Yes

12.12.6.7.13 Private greatest burden child care

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden child care
Description	binarised variable l388lq_prpsy; if selected by participant in l388lq_prpsy coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy_gb11

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.7.14 Private greatest burden children social contacts

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden children social contacts
Description	binarised variable l388lq_prpsy; if selected by participant in l388lq_prpsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy_gb12

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.7.15 Private greatest burden other

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden other
Description	binarised variable l388lq_prpsy; if selected by participant in l388lq_prpsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element

Unique identifier u1_l388lq_prpsy_o

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.7.16 Private greatest burden other specified

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Private stress
Title	Private greatest burden other specified
Description	-
Data type	VARCHAR(200)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_prpsy_o_w

12.12.6.8 Job stress

12.12.6.8.1 Job psycologial burden

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Job stress
Title	Job psycologial burden
Description	Amount of psychologcial burden in job situations due to COVID-19
Data type	VARCHAR(50)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_wopsy

12.12.6.8.2 Job greatest burden

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Job stress
Title	Job greatest burden
Description	Greatest burden in job situation in relation to COVID-19; multiple selection possible
Data type	VARCHAR(200)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_wopsy_gb

12.12.6.8.3 Job greatest burden homeoffice

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Job stress
Title	Job greatest burden homeoffice
Description	binarised variable l388lq_wopsy; if selected by participant in l388lq_wopsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_wopsy_gb1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 1,200	No
9	Not specified	~ 1,500	Yes

12.12.6.8.4 Job greatest burden danger

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Job stress
Title	Job greatest burden danger
Description	binarised variable l388lq_wopsy; if selected by participant in l388lq_wopsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_wopsy_gb2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 1,200	No
9	Not specified	~ 1,500	Yes

12.12.6.8.5 Job greatest burden work overtime

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)

In subsection 1	Job stress
Title	Job greatest burden work overtime
Description	binarised variable l388lq_wopsy; if selected by participant in l388lq_wopsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_wopsy_gb3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 1,100	No
9	Not specified	~ 1,500	Yes

12.12.6.8.6 Job greatest burden short time employment

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Job stress
Title	Job greatest burden short time employment
Description	binarised variable l388lq_wopsy; if selected by participant in l388lq_wopsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_wopsy_gb4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,400	No
9	Not specified	~ 1,500	Yes

12.12.6.8.7 Job greatest burden job loss

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Job stress
Title	Job greatest burden job loss
Description	binarised variable l388lq_wopsy; if selected by participant in l388lq_wopsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_wopsy_gb5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,400	No
9	Not specified	~ 1,500	Yes

12.12.6.8.8 Job greatest burden insolvency

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Job stress
Title	Job greatest burden insolvency
Description	binarised variable l388lq_wopsy; if selected by participant in l388lq_wopsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_wopsy_gb6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,400	No
9	Not specified	~ 1,500	Yes

12.12.6.8.9 Job greatest burden other

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Job stress
Title	Job greatest burden other
Description	binarised variable l388lq_wopsy; if selected by participant in l388lq_wopsy coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_wopsy_o

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
0	no	~ 800	No
9	Not specified	~ 1,500	Yes

12.12.6.8.10 Job greatest burden other specified

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Job stress
Title	Job greatest burden other specified
Description	-
Data type	VARCHAR(500)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_wopsy_o_w

12.12.6.9 Handy hygiene

12.12.6.9.1 Hand washing recommended time

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing recommended time
Description	-
Data type	VARCHAR(20)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw_rt

12.12.6.9.2 Hand washing times per day

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing times per day
Description	-
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw_pd

12.12.6.9.3 Hand washing compliance with good hand hygiene

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing compliance with good hand hygiene
Description	-
Data type	VARCHAR(24)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw_hyg

12.12.6.9.4 Hand washing occasions

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasions
Description	Multiple selection possible
Data type	VARCHAR(500)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw

12.12.6.9.5 Hand washing occasion leaving home

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion leaving home
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.9.6 Hand washing occasion arriving home

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion arriving home
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.9.7 Hand washing occasion entering building

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion entering building
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.9.8 Hand washing occasion after shopping

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion after shopping
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	0	No
9	Not specified	~ 3,000	Yes

12.12.6.9.9 Hand washing occasion handling money

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion handling money
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.9.10 Hand washing occasion public transport

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion public transport
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element

Unique identifier u1_l388lq_hw6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	0	No
9	Not specified	~ 3,000	Yes

12.12.6.9.11 Hand washing occasion before a meal

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion before a meal
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw7

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	0	No
9	Not specified	~ 3,000	Yes

12.12.6.9.12 Hand washing occasion after a meal

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion after a meal
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw8

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.9.13 Hand washing occasion before nose blowing

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion before nose blowing
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw9

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.9.14 Hand washing occasion after nose blowing

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion after nose blowing
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw10

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.9.15 Hand washing occasion before brushing teeth

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion before brushing teeth
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw11

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.9.16 Hand washing occasion after brushing teeth

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion after brushing teeth
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw12

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.9.17 Hand washing occasion before using toilet

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion before using toilet
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element

Unique identifier u1_l388lq_hw13

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.9.18 Hand washing occasion after using toilet

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion after using toilet
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw14

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	0	No
9	Not specified	~ 3,000	Yes

12.12.6.9.19 Hand washing occasion every two hours

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing occasion every two hours
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw15

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.9.20 Hand washing other occasions

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing other occasions
Description	binarised variable l388lq_hw; if selected by participant in l388lq_hw coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw_o

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	< 10	No
9	Not specified	~ 3,000	Yes

12.12.6.9.21 Hand washing other occasions specified

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Handy hygiene
Title	Hand washing other occasions specified
Description	-
Data type	VARCHAR(200)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_hw_o_w

12.12.6.10 Usage of face mask

12.12.6.10.1 Mask wearing occasions

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Usage of face mask
Title	Mask wearing occasions
Description	Multiple selection possible
Data type	VARCHAR(200)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_ma

12.12.6.10.2 Mask wearing occasion shopping

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Usage of face mask
Title	Mask wearing occasion shopping
Description	binarised variable l388lq_ma; if selected by participant in l388lq_ma coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_ma1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 2,200	No
0	no	< 10	No
9	Not specified	~ 800	Yes

12.12.6.10.3 Mask wearing occasion go for a walk

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Usage of face mask
Title	Mask wearing occasion go for a walk
Description	binarised variable l388lq_ma; if selected by participant in l388lq_ma coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_ma2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,000	No
9	Not specified	~ 800	Yes

12.12.6.10.4 Mask wearing occasion sports

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)

In subsection 1	Usage of face mask
Title	Mask wearing occasion sports
Description	binarised variable l388lq_ma; if selected by participant in l388lq_ma coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_ma3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 1,900	No
9	Not specified	~ 800	Yes

12.12.6.10.5 Mask wearing occasion at work

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Usage of face mask
Title	Mask wearing occasion at work
Description	binarised variable l388lq_ma; if selected by participant in l388lq_ma coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_ma4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,200	No
0	no	~ 1,000	No
9	Not specified	~ 800	Yes

12.12.6.10.6 Mask wearing occasion at restaurant

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Usage of face mask
Title	Mask wearing occasion at restaurant
Description	binarised variable l388lq_ma; if selected by participant in l388lq_ma coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_ma5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,400	No
0	no	~ 800	No
9	Not specified	~ 800	Yes

12.12.6.10.7 Mask wearing occasion public transport

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Usage of face mask
Title	Mask wearing occasion public transport
Description	binarised variable l388lq_ma; if selected by participant in l388lq_ma coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_ma6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,700	No
0	no	~ 500	No
9	Not specified	~ 800	Yes

12.12.6.10.8 Mask wearing occasion public buildings

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Usage of face mask
Title	Mask wearing occasion public buildings
Description	binarised variable l388lq_ma; if selected by participant in l388lq_ma coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_ma7

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,900	No
0	no	~ 300	No
9	Not specified	~ 800	Yes

12.12.6.10.9 Mask wearing occasion public places

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Usage of face mask
Title	Mask wearing occasion public places
Description	binarised variable l388lq_ma; if selected by participant in l388lq_ma coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_ma8

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
0	no	~ 1,400	No
9	Not specified	~ 800	Yes

12.12.6.10.10 Mask wearing occasion at home

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Usage of face mask
Title	Mask wearing occasion at home
Description	binarised variable l388lq_ma; if selected by participant in l388lq_ma coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_ma9

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.10.11 Mask wearing occasion other occasions

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Usage of face mask
Title	Mask wearing occasion other occasions
Description	binarised variable l388lq_ma; if selected by participant in l388lq_ma coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_ma_o

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 1,900	No
9	Not specified	~ 800	Yes

12.12.6.10.12 Mask wearing occasion other occasions specified

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Usage of face mask
Title	Mask wearing occasion other occasions specified
Description	-
Data type	VARCHAR(200)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_ma_o_w

12.12.6.11 App

12.12.6.11.1 App COVID-19 government

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	App
Title	App COVID-19 government
Description	-
Data type	VARCHAR(100)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_app

12.12.6.12 Increased burden since 03/2020

12.12.6.12.1 Increased burden since 03/2020

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Increased burden since 03/2020
Title	Increased burden since 03/2020
Description	Increased burden through more time spent on specific tasks; multiple selection possible
Data type	VARCHAR(200)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_incbur

12.12.6.12.2 Increased burden care for relatives

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Increased burden since 03/2020
Title	Increased burden care for relatives
Description	binarised variable l388lq_incbur; if selected by participant in l388lq_incbur coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_incbur1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,000	No
9	Not specified	~ 800	Yes

12.12.6.12.3 Increased burden childcare

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Increased burden since 03/2020
Title	Increased burden childcare
Description	binarised variable l388lq_incbur; if selected by participant in l388lq_incbur coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element

Unique identifier u1_l388lq_incbur2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 1,800	No
9	Not specified	~ 800	Yes

12.12.6.12.4 Increased burden household

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Increased burden since 03/2020
Title	Increased burden household
Description	binarised variable l388lq_incbur; if selected by participant in l388lq_incbur coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_incbur3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
0	no	~ 1,500	No
9	Not specified	~ 800	Yes

12.12.6.12.5 Increased burden administration

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Increased burden since 03/2020
Title	Increased burden administration
Description	binarised variable l388lq_incbur; if selected by participant in l388lq_incbur coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_incbur4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.12.6 Increased burden job

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Increased burden since 03/2020
Title	Increased burden job
Description	binarised variable l388lq_incbur; if selected by participant in l388lq_incbur coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_incbur5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 1,900	No
9	Not specified	~ 800	Yes

12.12.6.12.7 Increased burden leisure

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Increased burden since 03/2020
Title	Increased burden leisure
Description	binarised variable l388lq_incbur; if selected by participant in l388lq_incbur coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_incbur6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 1,900	No
9	Not specified	~ 800	Yes

12.12.6.12.8 Increased burden none

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Increased burden since 03/2020
Title	Increased burden none
Description	binarised variable l388lq_incbur; if selected by participant in l388lq_incbur coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_incbur_no

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
0	no	~ 1,200	No
9	Not specified	~ 800	Yes

12.12.6.13 Decreased burden since 03/2020

12.12.6.13.1 Decreased burden since 03/2020

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Decreased burden since 03/2020
Title	Decreased burden since 03/2020
Description	Decreased burden through less time spent on specific tasks; multiple selection possible
Data type	VARCHAR(200)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_decbur

12.12.6.13.2 Decreased burden care for relatives

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Decreased burden since 03/2020
Title	Decreased burden care for relatives
Description	binarised variable l388lq_decbur; if selected by participant in l388lq_decbur coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_decbur1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.13.3 Decreased burden childcare

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Decreased burden since 03/2020
Title	Decreased burden childcare
Description	binarised variable l388lq_decbur; if selected by participant in l388lq_decbur coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_decbur2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.13.4 Decreased burden household

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Decreased burden since 03/2020
Title	Decreased burden household
Description	binarised variable l388lq_decbur; if selected by participant in l388lq_decbur coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_decbur3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.13.5 Decreased burden administration

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Decreased burden since 03/2020
Title	Decreased burden administration
Description	binarised variable l388lq_decbur; if selected by participant in l388lq_decbur coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_decbur4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.13.6 Decreased burden job

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Decreased burden since 03/2020
Title	Decreased burden job
Description	binarised variable l388lq_decbur; if selected by participant in l388lq_decbur coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_decbur5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 1,900	No
9	Not specified	~ 800	Yes

12.12.6.13.7 Decreased burden leisure

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Decreased burden since 03/2020
Title	Decreased burden leisure
Description	binarised variable l388lq_decbur; if selected by participant in l388lq_decbur coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element

Unique identifier u1_l388lq_decbur6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
0	no	~ 1,100	No
9	Not specified	~ 800	Yes

12.12.6.13.8 Decreased burden none

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Decreased burden since 03/2020
Title	Decreased burden none
Description	binarised variable l388lq_decbur; if selected by participant in l388lq_decbur coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_decbur_no

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
0	no	~ 1,200	No
9	Not specified	~ 800	Yes

12.12.6.14 Financial situation

12.12.6.14.1 Change in financial situation since 03/2020

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Financial situation
Title	Change in financial situation since 03/2020
Description	-
Data type	VARCHAR(100)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_fin

12.12.6.15 Psycological situation

12.12.6.15.1 Psychological stress 02-05/2020

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)

In subsection 1	Psycological situation
Title	Psychological stress 02-05/2020
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_psy_febmay

12.12.6.15.2 Psychologcial since 11/2020

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Psycological situation
Title	Psychologcial since 11/2020
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_psy_nov

12.12.6.16 Health conditions

12.12.6.16.1 Health condition compared to 2019

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Health conditions
Title	Health condition compared to 2019
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_healthcon

12.12.6.16.2 Medical history medication

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Health conditions
Title	Medical history medication
Description	Medication or therapies used; multiple selection possible

Data type	VARCHAR(512)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medic

12.12.6.17 Medication

12.12.6.17.1 Medication cortisone

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medication
Title	Medication cortisone
Description	binarised variable l388lq_medic; if selected by participant in l388lq_medic coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medic1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.17.2 Medication blood pressure

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medication
Title	Medication blood pressure
Description	binarised variable l388lq_medic; if selected by participant in l388lq_medic coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medic2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
0	no	~ 1,500	No
9	Not specified	~ 800	Yes

12.12.6.17.3 Medication insulin

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medication
Title	Medication insulin
Description	binarised variable l388lq_medic; if selected by participant in l388lq_medic coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medic3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.17.4 Medication asthma

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medication
Title	Medication asthma
Description	binarised variable l388lq_medic; if selected by participant in l388lq_medic coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medic4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.17.5 Medication blood thinner

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medication
Title	Medication blood thinner
Description	binarised variable l388lq_medic; if selected by participant in l388lq_medic coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medic5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,000	No
9	Not specified	~ 800	Yes

12.12.6.17.6 Medication chemotherapy

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medication
Title	Medication chemotherapy
Description	binarised variable l388lq_medic; if selected by participant in l388lq_medic coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medic6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,200	No
9	Not specified	~ 800	Yes

12.12.6.17.7 Medication other

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medication
Title	Medication other
Description	binarised variable l388lq_medic; if selected by participant in l388lq_medic coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element

Unique identifier u1_l388lq_medic_o

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 600	No
0	no	~ 1,500	No
9	Not specified	~ 800	Yes

12.12.6.17.8 Medication other specified

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medication
Title	Medication other specified
Description	-
Data type	VARCHAR(200)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medic_o_w

12.12.6.17.9 Medication none

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medication
Title	Medication none
Description	-
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medic_no

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,000	No
0	no	~ 1,200	No
9	Not specified	~ 800	Yes

12.12.6.18 Medical consultation 2019

12.12.6.18.1 Medical consultation in 2019

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2019
Title	Medical consultation in 2019

Description	Frequency of medical consultations 2019; multiple selection possible
Data type	VARCHAR(200)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon19

12.12.6.18.2 Medical consultation 2019 of general practitioner 1-2 a week

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2019
Title	Medical consultation 2019 of general practitioner 1-2 a week
Description	binarised variable l388lq_medcon19; if selected by participant in l388lq_medcon19 coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon19_1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 2,200	No
9	Not specified	~ 800	Yes

12.12.6.18.3 Medical consultation 2019 of general practitioner 1-2 a month

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2019
Title	Medical consultation 2019 of general practitioner 1-2 a month
Description	binarised variable l388lq_medcon19; if selected by participant in l388lq_medcon19 coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon19_2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.18.4 Medical consultation 2019 of general practitioner less than once a month

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2019
Title	Medical consultation 2019 of general practitioner less than once a month
Description	binarised variable l388lq_medcon19; if selected by participant in l388lq_medcon19 coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon19_3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,300	No
0	no	~ 900	No
9	Not specified	~ 800	Yes

12.12.6.18.5 Medical consultation 2019 of specialist more than once a month

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2019
Title	Medical consultation 2019 of specialist more than once a month
Description	binarised variable l388lq_medcon19; if selected by participant in l388lq_medcon19 coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon19_4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.18.6 Medical consultation 2019 of specialist less than once a month

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2019
Title	Medical consultation 2019 of specialist less than once a month

Description	binarised variable l388lq_medcon19; if selected by participant in l388lq_medcon19 coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon19_5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,300	No
0	no	~ 900	No
9	Not specified	~ 800	Yes

12.12.6.18.7 No medical consultation 2019

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2019
Title	No medical consultation 2019
Description	binarised variable l388lq_medcon19; if selected by participant in l388lq_medcon19 coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon19_no

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 1,900	No
9	Not specified	~ 800	Yes

12.12.6.18.8 Unknown medical consultation 2019

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2019
Title	Unknown medical consultation 2019
Description	-
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element

Unique identifier	u1_l388lq_medcon19_uk

12.12.6.19 Medical consultation 2020

12.12.6.19.1 Medical consultation in 2020

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2020
Title	Medical consultation in 2020
Description	Frequency of medical consultations 2020; multiple selection possible
Data type	VARCHAR(200)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon20

12.12.6.19.2 Medical consultation 2020 of general practitioner 1-2 a week

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2020
Title	Medical consultation 2020 of general practitioner 1-2 a week
Description	binarised variable l388lq_medcon20; if selected by participant in l388lq_medcon20 coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon20_1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 2,200	No
9	Not specified	~ 800	Yes

12.12.6.19.3 Medical consultation 2020 of general practitioner 1-2 a month

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2020
Title	Medical consultation 2020 of general practitioner 1-2 a month
Description	binarised variable l388lq_medcon20; if selected by participant in l388lq_medcon20 coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal

Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon20_2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,100	No
9	Not specified	~ 800	Yes

12.12.6.19.4 Medical consultation 2020 of general practitioner less than once a month

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2020
Title	Medical consultation 2020 of general practitioner less than once a month
Description	binarised variable l388lq_medcon20; if selected by participant in l388lq_medcon20 coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon20_3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,300	No
0	no	~ 900	No
9	Not specified	~ 800	Yes

12.12.6.19.5 Medical consultation 2020 of specialist more than once a month

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2020
Title	Medical consultation 2020 of specialist more than once a month
Description	binarised variable l388lq_medcon20; if selected by participant in l388lq_medcon20 coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon20_4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,000	No
9	Not specified	~ 800	Yes

12.12.6.19.6 Medical consultation 2020 of specialist less than once a month

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2020
Title	Medical consultation 2020 of specialist less than once a month
Description	binarised variable l388lq_medcon20; if selected by participant in l388lq_medcon20 coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon20_5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,300	No
0	no	~ 900	No
9	Not specified	~ 800	Yes

12.12.6.19.7 No medical consultation 2020

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2020
Title	No medical consultation 2020
Description	binarised variable l388lq_medcon20; if selected by participant in l388lq_medcon20 coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon20_no

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 1,900	No
9	Not specified	~ 800	Yes

12.12.6.19.8 Unknown medical consultation 2020

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2020
Title	Unknown medical consultation 2020
Description	-
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_medcon20_uk

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,000	No
9	Not specified	~ 800	Yes

12.12.6.19.9 On ward since 01/2020

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medical consultation 2020
Title	On ward since 01/2020
Description	-
Data type	VARCHAR(100)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_inpat

12.12.6.20 Medication change

12.12.6.20.1 Change in blood pressure medication

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medication change
Title	Change in blood pressure medication
Description	-
Data type	VARCHAR(100)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element

Unique identifier	u1_l388lq_medbp

12.12.6.20.2 Change in diabetes medication

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
In subsection 1	Medication change
Title	Change in diabetes medication
Description	-
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388lq_meddb

12.12.6.21 Status of the examination module "MuSPAD long questionnaire"

Type	Variable
Superordinate	MuSPAD long questionnaire, p. 7294 (Examination)
Title	Status of the examination module "MuSPAD long questionnaire"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1063_status

12.12.7 MuSPAD Health Questionnaire

Type	Examination (unit)
Superordinate	Level 3 Project 088 MuSPAD SC Hanover, p. 7194 (Project)
Name	MuSPAD Health Questionnaire
Title	MuSPAD Health Questionnaire
Description	L3 MuSPAD. 7: Health questionnaire (voluntary addition)
Unique identifier	l3_088_gfb
Approval	Restricted usability
Attachment	u664_Gesundheitsfragebogen.pdf

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 2,900	~ 2,900	23/03/2023	23/03/2023	~ 2,900

12.12.7.1 Body measurements and health status

12.12.7.1.1 Weight

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Body measurements and health status
Title	Weight
Description	-
Unit or input format	kg
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_wgt

12.12.7.1.2 Height

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Body measurements and health status
Title	Height
Description	-
Unit or input format	cm
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_hgt

12.12.7.1.3 Weight change

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Body measurements and health status
Title	Weight change
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_wgt_ch

12.12.7.1.4 Sleep

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Body measurements and health status
Title	Sleep
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_sleep

12.12.7.1.5 Physical activity

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Body measurements and health status
Title	Physical activity
Description	-
Data type	VARCHAR(40)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_phyact

12.12.7.1.6 Alcohol use

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Body measurements and health status
Title	Alcohol use
Description	-
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_alc

12.12.7.2 Physical complaints

12.12.7.2.1 Past 4 weeks complaints stomach pain (degree of impairment)

Type	Variable

Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Physical complaints
Title	Past 4 weeks complaints stomach pain (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ph1

12.12.7.2.2 Past 4 weeks complaints back pain (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Physical complaints
Title	Past 4 weeks complaints back pain (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ph2

12.12.7.2.3 Past 4 weeks complaints pain in joints (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Physical complaints
Title	Past 4 weeks complaints pain in joints (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ph3

12.12.7.2.4 Past 4 weeks complaints menstruation (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Physical complaints
Title	Past 4 weeks complaints menstruation (degree of impairment)
Description	-
Data type	VARCHAR(20)

Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ph4

12.12.7.2.5 Past 4 weeks complaints sex (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Physical complaints
Title	Past 4 weeks complaints sex (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ph5

12.12.7.2.6 Past 4 weeks complaints headache (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Physical complaints
Title	Past 4 weeks complaints headache (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ph6

12.12.7.2.7 Past 4 weeks complaints chest pain (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Physical complaints
Title	Past 4 weeks complaints chest pain (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ph7

12.12.7.2.8 Past 4 weeks complaints dizziness (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Physical complaints
Title	Past 4 weeks complaints dizziness (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ph8

12.12.7.2.9 Past 4 weeks complaints fainting (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Physical complaints
Title	Past 4 weeks complaints fainting (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ph9

12.12.7.2.10 Past 4 weeks complaints heart racing (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Physical complaints
Title	Past 4 weeks complaints heart racing (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ph10

12.12.7.2.11 Past 4 weeks complaints shortness of breath (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Physical complaints
Title	Past 4 weeks complaints shortness of breath (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ph11

12.12.7.2.12 Past 4 weeks complaints constipation or diarrhea (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Physical complaints
Title	Past 4 weeks complaints constipation or diarrhea (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ph12

12.12.7.2.13 Past 4 weeks complaints nausea or bloating (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Physical complaints
Title	Past 4 weeks complaints nausea or bloating (degree of impairment)
Description	-
Data type	VARCHAR(24)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ph13

12.12.7.3 Mental complaints

12.12.7.3.1 Past 2 weeks complaints loss of interest (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Mental complaints
Title	Past 2 weeks complaints loss of interest (frequency)
Description	-
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_2w_c1

12.12.7.3.2 Past 2 weeks complaints depressed mood (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Mental complaints
Title	Past 2 weeks complaints depressed mood (frequency)
Description	-
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_2w_c2

12.12.7.3.3 Past 2 weeks complaints sleep problems (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Mental complaints
Title	Past 2 weeks complaints sleep problems (frequency)
Description	-
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_2w_c3

12.12.7.3.4 Past 2 weeks complaints fatigue or low energy (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Mental complaints
Title	Past 2 weeks complaints fatigue or low energy (frequency)
Description	-

Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_2w_c4

12.12.7.3.5 Past 2 weeks complaints reduced or increased appetite (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Mental complaints
Title	Past 2 weeks complaints reduced or increased appetite (frequency)
Description	-
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_2w_c5

12.12.7.3.6 Past 2 weeks complaints low self-esteem (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Mental complaints
Title	Past 2 weeks complaints low self-esteem (frequency)
Description	-
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_2w_c6

12.12.7.3.7 Past 2 weeks complaints difficulty concentrating (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Mental complaints
Title	Past 2 weeks complaints difficulty concentrating (frequency)
Description	-
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_2w_c7

12.12.7.3.8 Past 2 weeks complaints slower tempo (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Mental complaints
Title	Past 2 weeks complaints slower tempo (frequency)
Description	-
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_2w_c8

12.12.7.3.9 Past 2 weeks complaints thoughts of selfharm (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Mental complaints
Title	Past 2 weeks complaints thoughts of selfharm (frequency)
Description	-
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_2w_c9

12.12.7.4 Panic attacks

12.12.7.4.1 Panic attacks

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Panic attacks
Title/Description	Panic attacks
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_anx

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,100	No
9	Not specified	0	Yes

12.12.7.4.2 Panic attacks prior experience

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Panic attacks
Title	Panic attacks prior experience
Description	Only answered if l388hq_4w_anx = Yes
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_anx_pre

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 400	No
9	Not specified	0	Yes

12.12.7.4.3 Panic attacks sudden onset

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Panic attacks
Title	Panic attacks sudden onset
Description	Only answered if l388hq_4w_anx = Yes
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_anx_sud

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 400	No
9	Not specified	0	Yes

12.12.7.4.4 Panic attacks impairment

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Panic attacks
Title	Panic attacks impairment
Description	Only answered if l388hq_4w_anx = Yes
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability

Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_anx_imp

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 400	No
9	Not specified	0	Yes

12.12.7.5 Anxiety

12.12.7.5.1 Past 4 weeks complaints nervousness, anxiety or increased worry (how often)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Anxiety
Title	Past 4 weeks complaints nervousness, anxiety or increased worry (how often)
Description	-
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_c1

12.12.7.5.2 Past 4 weeks complaints restlessness (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Anxiety
Title	Past 4 weeks complaints restlessness (frequency)
Description	Only answered if l388hq_4w_x_c1 = "On individual days" or "On more than half of the days"
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_c2

12.12.7.5.3 Past 4 weeks complaints fatigue (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Anxiety

Title	Past 4 weeks complaints fatigue (frequency)
Description	Only answered if l388hq_4w_x_c1 = "On individual days" or "On more than half of the days"
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_c3

12.12.7.5.4 Past 4 weeks complaints muscle tension (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Anxiety
Title	Past 4 weeks complaints muscle tension (frequency)
Description	Only answered if l388hq_4w_x_c1 = "On individual days" or "On more than half of the days"
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_c4

12.12.7.5.5 Past 4 weeks complaints sleep problems (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Anxiety
Title	Past 4 weeks complaints sleep problems (frequency)
Description	Only answered if l388hq_4w_x_c1 = "On individual days" or "On more than half of the days"
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_c5

12.12.7.5.6 Past 4 weeks complaints reduced concentration (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Anxiety
Title	Past 4 weeks complaints reduced concentration (frequency)

Description	Only answered if l388hq_4w_x_c1 = "On individual days" or "On more than half of the days"
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_c6

12.12.7.5.7 Past 4 weeks complaints irritability (frequency)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Anxiety
Title	Past 4 weeks complaints irritability (frequency)
Description	Only answered if l388hq_4w_x_c1 = "On individual days" or "On more than half of the days"
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_c7

12.12.7.6 General worries

12.12.7.6.1 Past 4 weeks complaints worries health (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	General worries
Title	Past 4 weeks complaints worries health (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ps1

12.12.7.6.2 Past 4 weeks complaints worries looks (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	General worries
Title	Past 4 weeks complaints worries looks (degree of impairment)
Description	-

Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ps2

12.12.7.6.3 Past 4 weeks complaints sexual desire (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	General worries
Title	Past 4 weeks complaints sexual desire (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ps3

12.12.7.6.4 Past 4 weeks complaints relationship problems (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	General worries
Title	Past 4 weeks complaints relationship problems (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ps4

12.12.7.6.5 Past 4 weeks complaints care of family (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	General worries
Title	Past 4 weeks complaints care of family (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ps5

12.12.7.6.6 Past 4 weeks complaints stress (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	General worries
Title	Past 4 weeks complaints stress (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ps6

12.12.7.6.7 Past 4 weeks complaints financial problems (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	General worries
Title	Past 4 weeks complaints financial problems (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ps7

12.12.7.6.8 Past 4 weeks complaints being alone (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	General worries
Title	Past 4 weeks complaints being alone (degree of impairment)
Description	-
Data type	VARCHAR(20)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ps8

12.12.7.6.9 Past 4 weeks complaints worries bad things (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	General worries
Title	Past 4 weeks complaints worries bad things (degree of impairment)
Description	-
Data type	VARCHAR(24)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ps9

12.12.7.6.10 Past 4 weeks complaints bad memories (degree of impairment)

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	General worries
Title	Past 4 weeks complaints bad memories (degree of impairment)
Description	-
Data type	VARCHAR(24)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_4w_ps10

12.12.7.6.11 Complaints severity

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	General worries
Title	Complaints severity
Description	Severity of reported complaints
Data type	VARCHAR(50)
Scale niveau	ordinal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_sev

12.12.7.7 Contact within household

12.12.7.7.1 Contact kin within household

Type	Variable

Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Contact within household
Title	Contact kin within household
Description	Contact with which persons within same household; multiple selection possible
Data type	VARCHAR(100)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_hh

12.12.7.7.2 Contact household mother

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Contact within household
Title	Contact household mother
Description	binarised variable l388hq_hh; if selected by participant in l388hq_hh coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_hh_c1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 100	No
0	no	~ 1,900	No
9	Not specified	~ 1,000	Yes

12.12.7.7.3 Contact household father

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Contact within household
Title	Contact household father
Description	binarised variable l388hq_hh; if selected by participant in l388hq_hh coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_hh_c2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,900	No
9	Not specified	~ 1,000	Yes

12.12.7.7.4 Contact household partner

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Contact within household
Title	Contact household partner
Description	binarised variable l388hq_hh; if selected by participant in l388hq_hh coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_hh_c3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,700	No
0	no	~ 300	No
9	Not specified	~ 1,000	Yes

12.12.7.7.5 Contact household grandmother

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Contact within household
Title	Contact household grandmother
Description	binarised variable l388hq_hh; if selected by participant in l388hq_hh coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_hh_c4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,000	No
9	Not specified	~ 1,000	Yes

12.12.7.7.6 Contact household grandfather

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Contact within household
Title	Contact household grandfather
Description	binarised variable l388hq_hh; if selected by participant in l388hq_hh coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_hh_c5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 10	No
0	no	~ 2,000	No
9	Not specified	~ 1,000	Yes

12.12.7.7.7 Contact household sister

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Contact within household
Title	Contact household sister
Description	binarised variable l388hq_hh; if selected by participant in l388hq_hh coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_hh_c6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,900	No
9	Not specified	~ 1,000	Yes

12.12.7.7.8 Contact household brother

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Contact within household
Title	Contact household brother
Description	binarised variable l388hq_hh; if selected by participant in l388hq_hh coded 1 otherwise 0

Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_hh_c7

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 1,900	No
9	Not specified	~ 1,000	Yes

12.12.7.7.9 Contact household daughter

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Contact within household
Title	Contact household daughter
Description	binarised variable l388hq_hh; if selected by participant in l388hq_hh coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_hh_c8

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
0	no	~ 1,500	No
9	Not specified	~ 1,000	Yes

12.12.7.7.10 Contact household son

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Contact within household
Title	Contact household son
Description	binarised variable l388hq_hh; if selected by participant in l388hq_hh coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element

Unique identifier u1_l388hq_hh_c9

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 500	No
0	no	~ 1,500	No
9	Not specified	~ 1,000	Yes

12.12.7.7.11 Contact household roommate

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Contact within household
Title	Contact household roommate
Description	binarised variable l388hq_hh; if selected by participant in l388hq_hh coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_hh_c10

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No
9	Not specified	~ 3,000	Yes

12.12.7.7.12 Contact household other

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Contact within household
Title	Contact household other
Description	binarised variable l388hq_hh; if selected by participant in l388hq_hh coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_hh_c11

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	0	No
0	no	0	No
9	Not specified	~ 3,000	Yes

12.12.7.8 Other contacts outside of household

12.12.7.8.1 Other contact

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact
Description	Contact with which persons outside of household; multiple selection possible
Data type	VARCHAR(500)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc

12.12.7.8.2 Other contact friend

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact friend
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c1

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 800	No
0	no	~ 1,500	No
9	Not specified	~ 700	Yes

12.12.7.8.3 Other contact friend count

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact friend count
Description	Amount of contact
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c1_x

12.12.7.8.4 Other contact relative

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact relative
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c2

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 300	No
0	no	~ 1,900	No
9	Not specified	~ 700	Yes

12.12.7.8.5 Other contact relative count

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact relative count
Description	Amount of contact
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c2_x

12.12.7.8.6 Other contact colleague

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact colleague
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal

Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c3

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
0	no	~ 1,600	No
9	Not specified	~ 700	Yes

12.12.7.8.7 Other contact colleague count

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact colleague count
Description	Amount of contact
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c3_x

12.12.7.8.8 Other contact talking

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact talking
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c4

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 900	No
0	no	~ 1,400	No
9	Not specified	~ 700	Yes

12.12.7.8.9 Other contact talking count

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact talking count
Description	Amount of contact
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c4_x

12.12.7.8.10 Other contact teacher

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact teacher
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c5

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,200	No
9	Not specified	~ 700	Yes

12.12.7.8.11 Other contact teacher count

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact teacher count
Description	Amount of contact
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c5_x

12.12.7.8.12 Other contact classmate

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact classmate
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c6

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,300	No
9	Not specified	~ 700	Yes

12.12.7.8.13 Other contact classmate count

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact classmate count
Description	Amount of contact
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c6_x

12.12.7.8.14 Other contact driver

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact driver
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal

Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c7

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,200	No
9	Not specified	~ 700	Yes

12.12.7.8.15 Other contact driver count

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact driver count
Description	Amount of contact
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c7_x

12.12.7.8.16 Other contact doctor

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact doctor
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c8

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 400	No
0	no	~ 1,900	No
9	Not specified	~ 700	Yes

12.12.7.8.17 Other contact doctor count

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact doctor count
Description	Amount of contact
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c8_x

12.12.7.8.18 Other contact cleaner

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact cleaner
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c9

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,200	No
9	Not specified	~ 700	Yes

12.12.7.8.19 Other contact cleaner count

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact cleaner count
Description	Amount of contact
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c9_x

12.12.7.8.20 Other contact carer

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact carer
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c10

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,200	No
9	Not specified	~ 700	Yes

12.12.7.8.21 Other contact carer count

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact carer count
Description	Amount of contact
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c10_x

12.12.7.8.22 Other contact church

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact church
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal

Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c11

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	< 100	No
0	no	~ 2,300	No
9	Not specified	~ 700	Yes

12.12.7.8.23 Other contact church count

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact church count
Description	Amount of contact
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c11_x

12.12.7.8.24 Other contact client

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact client
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c12

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,100	No
9	Not specified	~ 700	Yes

12.12.7.8.25 Other contact client count

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact client count
Description	Amount of contact
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c12_x

12.12.7.8.26 Other contact other

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact other
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c_o

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 700	No
0	no	~ 1,600	No
9	Not specified	~ 700	Yes

12.12.7.8.27 Other contact other count

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact other count
Description	Amount of contact
Unit or input format	count
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c_o_x

12.12.7.8.28 Other contact none

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Other contacts outside of household
Title	Other contact none
Description	binarised variable l388hq_oc; if selected by participant in l388hq_oc coded 1 otherwise 0
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_oc_c_no

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 200	No
0	no	~ 2,000	No
9	Not specified	~ 700	Yes

12.12.7.9 Current job

12.12.7.9.1 Currently employed

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Currently employed
Description	-
Data type	INT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	ja_nein_kA (List: 0=no, 1=yes, 9=not specified)

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job

Options of the option list "ja_nein_kA":

Key	Identifier	Count in: Baseline examination	Missing
1	yes	~ 1,500	No
0	no	~ 800	No
9	Not specified	~ 700	Yes

12.12.7.9.2 Current job specified

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Current job specified
Description	-
Data type	VARCHAR(200)
Scale niveau	free text
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_wh

12.12.7.9.3 Sector that current job can be assigned to

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Sector that current job can be assigned to
Description	-
Data type	VARCHAR(200)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_s

12.12.7.9.4 Subsector of sector 1 that current job can be assigned to

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Subsector of sector 1 that current job can be assigned to
Description	Sector 1 = Agriculture, forestry and fishing
Data type	VARCHAR(200)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_s1

12.12.7.9.5 Subsector of sector 2 that current job can be assigned to

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job

Title	Subsector of sector 2 that current job can be assigned to
Description	Sector 2 = Trade, transport and storage, Hospitality/accommodation and Gastronomy
Data type	VARCHAR(200)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_s2

12.12.7.9.6 Subsector of sector 3 that current job can be assigned to

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Subsector of sector 3 that current job can be assigned to
Description	Sector 3 = Freelance, scientific and technical services and other economic Services
Data type	VARCHAR(512)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_s3

12.12.7.9.7 Subsector of sector 4 that current job can be assigned to

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Subsector of sector 4 that current job can be assigned to
Description	Sector 4 = Public administration, defense, Social Security, Education and education, health and Social services
Data type	VARCHAR(200)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_s4

12.12.7.9.8 Subsector of sector 5 that current job can be assigned to

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Subsector of sector 5 that current job can be assigned to
Description	Sector 5 = Other services
Data type	VARCHAR(200)

Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_s5

12.12.7.9.9 Current job percentage which

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Current job percentage which
Description	Multiple selection possible
Data type	VARCHAR(200)
Scale niveau	nominal
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_pct

12.12.7.9.10 Current job percentage office

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Current job percentage office
Description	Percentage of office activities in current job position, only answered if mentioned in l388hq_job_pct
Unit or input format	%
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_pct1

12.12.7.9.11 Current job percentage supervision

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Current job percentage supervision
Description	Percentage of supervision activities in current job position, only answered if mentioned in l388hq_job_pct
Unit or input format	%
Data type	INT(5)
Scale niveau	metric

Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_pct2

12.12.7.9.12 Current job percentage physical

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Current job percentage physical
Description	Percentage of physical activities in current job position, only answered if mentioned in l388hq_job_pct
Unit or input format	%
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_pct3

12.12.7.9.13 Current job percentage art

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Current job percentage art
Description	Percentage of artistic activities in current job position, only answered if mentioned in l388hq_job_pct
Unit or input format	%
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_pct4

12.12.7.9.14 Current job percentage travel

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Current job percentage travel
Description	Percentage of travel activities in current job position, only answered if mentioned in l388hq_job_pct
Unit or input format	%
Data type	INT(5)

Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_pct5

12.12.7.9.15 Current job percentage other

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
In subsection 1	Current job
Title	Current job percentage other
Description	Percentage of other activities in current job position, only answered if mentioned in l388hq_job_pct
Unit or input format	%
Data type	INT(5)
Scale niveau	metric
Approval	Restricted usability

i) Baseline examination

Type	Data element
Unique identifier	u1_l388hq_job_pct6

12.12.7.10 Status of the examination module “MuSPAD health questionnaire“

Type	Variable
Superordinate	MuSPAD Health Questionnaire, p. 7345 (Examination)
Title	Status of the examination module “MuSPAD health questionnaire“
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt1064_status

12.13 L3 087 SWEAT-DE

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	L3 087 SWEAT-DE
Name	Level-3-Project SWEAT- DE, study centre Bremen
Description	Level 3 project Use of activity trackers (SWEAT-DE)

Subordinate SWEAT-LimeSurvey, p. 7383

12.13.1 SWEAT-LimeSurvey

Type	Examination (unit)
Superordinate	Level-3-Project SWEAT- DE, study centre Bremen, p. 7382 (Project)
Name	SWEAT-LimeSurvey
Title	SWEAT-Fragebogen
Description	SWEAT-DE-Studie
Unique identifier	ls_sweat
Approval	Restricted usability

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
First re-examination	~ 13,300	~ 13,300	06/05/2024	06/05/2024	~ 13,300

12.13.1.1 Informed Consent

12.13.1.1.1 In der SWEAT-DE-Studie bitten wir Sie, an einer Onlinebefragung über das Erhebungsinstrument LimeSurvey teilzunehmen. Ich erkläre mich dazu bereit, unter den in der Teilnehmerinformation und zuvor genannten Bedingungen an der Befragung der SWEAT-DE-Studie teilzunehmen:

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 1	Informed Consent
Title/Description	In der SWEAT-DE-Studie bitten wir Sie, an einer Onlinebefragung über das Erhebungsinstrument LimeSurvey teilzunehmen. Ich erkläre mich dazu bereit, unter den in der Teilnehmerinformation und zuvor genannten Bedingungen an der Befragung der SWEAT-DE-Studie teilzunehmen:
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_ic1

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 12,300	No
2	No	~ 400	No

12.13.1.1.2 Mit der Erhebung, Verarbeitung, Speicherung und Nutzung der Daten aus der Befragung und deren Überlassung an andere WissenschaftlerInnen bin ich einverstanden.

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)

In subsection 1	Informed Consent
Title/Description	Mit der Erhebung, Verarbeitung, Speicherung und Nutzung der Daten aus der Befragung und deren Überlassung an andere WissenschaftlerInnen bin ich einverstanden.
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_ic2

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 12,300	No
2	No	~ 400	No

12.13.1.2 Bitte geben Sie an, ob Sie eines der folgenden Geräte besitzen, mit denen die körperliche Aktivität gemessen werden kann.

12.13.1.2.1 Section I: AT-Benutzerklassifizierung

12.13.1.2.1.1 Smartphone

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie eines der folgenden Geräte besitzen, mit denen die körperliche Aktivität gemessen werden kann.
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Smartphone
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q01_1

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 8,200	No
2	No	0	No

12.13.1.2.1.2 Smartwatch (z.B. Apple Watch, Samsung Galaxy Watch, Redmi Watch)

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie eines der folgenden Geräte besitzen, mit denen die körperliche Aktivität gemessen werden kann.
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Smartwatch (z.B. Apple Watch, Samsung Galaxy Watch, Redmi Watch)

Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q01_2

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 2,700	No
2	No	0	No

12.13.1.2.1.3 Fitnessarmband (z.B. FitBit, Jawbone, LG Lifeband, Mi Band)

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie eines der folgenden Geräte besitzen, mit denen die körperliche Aktivität gemessen werden kann.
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Fitnessarmband (z.B. FitBit, Jawbone, LG Lifeband, Mi Band)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q01_3

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 1,400	No
2	No	0	No

12.13.1.2.1.4 Schrittzähler (z.B. Pedometer, den man am Gürtel oder der Kleidung befestigen kann)

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie eines der folgenden Geräte besitzen, mit denen die körperliche Aktivität gemessen werden kann.
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Schrittzähler (z.B. Pedometer, den man am Gürtel oder der Kleidung befestigen kann)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q01_4

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 500	No
2	No	0	No

12.13.1.2.1.5 Sonstiges Gerät

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie eines der folgenden Geräte besitzen, mit denen die körperliche Aktivität gemessen werden kann.
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Sonstiges Gerät
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q01_6

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 500	No
2	No	0	No

12.13.1.2.1.6 Keines

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, ob Sie eines der folgenden Geräte besitzen, mit denen die körperliche Aktivität gemessen werden kann.
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Keines
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q01_5

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 2,400	No
2	No	0	No

12.13.1.2.2 Bitte teilen Sie uns mit, welches sonstige Gerät Sie besitzen.

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Bitte teilen Sie uns mit, welches sonstige Gerät Sie besitzen.
Data type	TEXT
Scale niveau	free text
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q01sonstiges

12.13.1.3 Woher haben Sie Ihr Smartphone mit der Option zur Messung der Aktivität?

12.13.1.3.1 Section I: AT-Benutzerklassifizierung

12.13.1.3.1.1 Ich habe es mir selbst gekauft

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihr Smartphone mit der Option zur Messung der Aktivität?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ich habe es mir selbst gekauft
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03phone_1

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	0	No
2	No	0	No

12.13.1.3.1.2 Ein Geschenk von Freunden/Familie

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihr Smartphone mit der Option zur Messung der Aktivität?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ein Geschenk von Freunden/Familie
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03phone_2

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	0	No
2	No	0	No

12.13.1.3.1.3 Von meiner Krankenkasse zur Verfügung gestellt

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihr Smartphone mit der Option zur Messung der Aktivität?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Von meiner Krankenkasse zur Verfügung gestellt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03phone_3

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	0	No
2	No	0	No

12.13.1.3.1.4 Von meiner Arbeitsstelle zur Verfügung gestellt

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihr Smartphone mit der Option zur Messung der Aktivität?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Von meiner Arbeitsstelle zur Verfügung gestellt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03phone_4

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	0	No
2	No	0	No

12.13.1.3.1.5 Sonstiges:

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihr Smartphone mit der Option zur Messung der Aktivität?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Sonstiges:
Data type	TINYTEXT
Scale niveau	free text
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03phone_o

12.13.1.4 Woher haben Sie Ihre Smartwatch? (z.B. Apple Watch, Samsung Galaxy Watch, Redmi Watch)

12.13.1.4.1 Section I: AT-Benutzerklassifizierung

12.13.1.4.1.1 Ich habe sie mir selbst gekauft

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihre Smartwatch? (z.B. Apple Watch, Samsung Galaxy Watch, Redmi Watch)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ich habe sie mir selbst gekauft
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03watch_1

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 2,000	No
2	No	0	No

12.13.1.4.1.2 Ein Geschenk von Freunden/Familie

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihre Smartwatch? (z.B. Apple Watch, Samsung Galaxy Watch, Redmi Watch)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ein Geschenk von Freunden/Familie
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03watch_2

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 700	No
2	No	0	No

12.13.1.4.1.3 Von Krankenkasse (teilweise) erstattet

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihre Smartwatch? (z.B. Apple Watch, Samsung Galaxy Watch, Redmi Watch)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Von Krankenkasse (teilweise) erstattet
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03watch_3

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	0	No

12.13.1.4.1.4 Von meiner Arbeitsstelle zur Verfügung gestellt

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihre Smartwatch? (z.B. Apple Watch, Samsung Galaxy Watch, Redmi Watch)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Von meiner Arbeitsstelle zur Verfügung gestellt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03watch_4

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	0	No

12.13.1.4.1.5 Sonstiges:

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihre Smartwatch? (z.B. Apple Watch, Samsung Galaxy Watch, Redmi Watch)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Sonstiges:
Data type	TINYTEXT
Scale niveau	free text
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03watch_o

12.13.1.5 Woher haben Sie das Armband zur Messung der Aktivität? (z.B. FitBit, Jawbone, LG Lifeband, Mi Band)

12.13.1.5.1 Section I: AT-Benutzerklassifizierung

12.13.1.5.1.1 Ich habe es mir selbst gekauft

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie das Armband zur Messung der Aktivität? (z.B. FitBit, Jawbone, LG Lifeband, Mi Band)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ich habe es mir selbst gekauft
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03armband_1

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 1,000	No
2	No	0	No

12.13.1.5.1.2 Ein Geschenk von Freunden/Familie

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie das Armband zur Messung der Aktivität? (z.B. FitBit, Jawbone, LG Lifeband, Mi Band)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ein Geschenk von Freunden/Familie
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03armband_2

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 400	No
2	No	0	No

12.13.1.5.1.3 Von Krankenkasse (teilweise) erstattet

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie das Armband zur Messung der Aktivität? (z.B. FitBit, Jawbone, LG Lifeband, Mi Band)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Von Krankenkasse (teilweise) erstattet
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03armband_3

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	0	No

12.13.1.5.1.4 Von meiner Arbeitsstelle zur Verfügung gestellt

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie das Armband zur Messung der Aktivität? (z.B. FitBit, Jawbone, LG Lifeband, Mi Band)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Von meiner Arbeitsstelle zur Verfügung gestellt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03armband_4

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	0	No

12.13.1.5.1.5 Sonstiges:

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie das Armband zur Messung der Aktivität? (z.B. FitBit, Jawbone, LG Lifeband, Mi Band)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Sonstiges:
Data type	TINYTEXT
Scale niveau	free text
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03armband_o

12.13.1.6 Woher haben Sie Ihren Schrittzähler? (z.B. Pedometer, den man am Gürtel oder an der Kleidung befestigen kann)

12.13.1.6.1 Section I: AT-Benutzerklassifizierung

12.13.1.6.1.1 Ich habe ihn mir selbst gekauft

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihren Schrittzähler? (z.B. Pedometer, den man am Gürtel oder an der Kleidung befestigen kann)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ich habe ihn mir selbst gekauft
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03step_1

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 300	No
2	No	0	No

12.13.1.6.1.2 Ein Geschenk von Freunden/Familie

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihren Schrittzähler? (z.B. Pedometer, den man am Gürtel oder an der Kleidung befestigen kann)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ein Geschenk von Freunden/Familie
Data type	TINYINT(2)
Scale niveau	nominal

Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03step_2

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	0	No

12.13.1.6.1.3 Von Krankenkasse (teilweise) erstattet

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihren Schrittzähler? (z.B. Pedometer, den man am Gürtel oder an der Kleidung befestigen kann)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Von Krankenkasse (teilweise) erstattet
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03step_3

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 10	No
2	No	0	No

12.13.1.6.1.4 Von meiner Arbeitsstelle zur Verfügung gestellt

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihren Schrittzähler? (z.B. Pedometer, den man am Gürtel oder an der Kleidung befestigen kann)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Von meiner Arbeitsstelle zur Verfügung gestellt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03step_4

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	0	No

12.13.1.6.1.5 Sonstiges:

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie Ihren Schrittzähler? (z.B. Pedometer, den man am Gürtel oder an der Kleidung befestigen kann)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Sonstiges:
Data type	TINYTEXT
Scale niveau	free text
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03step_o

12.13.1.7 Woher haben Sie das sonstige Gerät zur Messung Ihrer Aktivität?

12.13.1.7.1 Section I: AT-Benutzerklassifizierung

12.13.1.7.1.1 Ich habe es mir selbst gekauft

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie das sonstige Gerät zur Messung Ihrer Aktivität?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ich habe es mir selbst gekauft
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03other_1

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 400	No
2	No	0	No

12.13.1.7.1.2 Ein Geschenk von Freunden/Familie

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie das sonstige Gerät zur Messung Ihrer Aktivität?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ein Geschenk von Freunden/Familie
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03other_2

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	0	No

12.13.1.7.1.3 Von Krankenkasse (teilweise) erstattet

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie das sonstige Gerät zur Messung Ihrer Aktivität?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Von Krankenkasse (teilweise) erstattet
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03other_3

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 10	No
2	No	0	No

12.13.1.7.1.4 Von meiner Arbeitsstelle zur Verfügung gestellt

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie das sonstige Gerät zur Messung Ihrer Aktivität?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Von meiner Arbeitsstelle zur Verfügung gestellt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03other_4

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 10	No
2	No	0	No

12.13.1.7.1.5 Sonstiges:

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Woher haben Sie das sonstige Gerät zur Messung Ihrer Aktivität?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Sonstiges:
Data type	TINYTEXT
Scale niveau	free text
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q03other_o

12.13.1.7.2 Haben Sie jemals Ihre körperliche Aktivität für mehr als 7 Tage am Stück gemessen?

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Haben Sie jemals Ihre körperliche Aktivität für mehr als 7 Tage am Stück gemessen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_1

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q02

Options of the option list "cl_swt_1":

Key	Identifier	Count in: First re-examination	Missing
1	Nein, noch nie	~ 6,600	No
2	Ja, in der Vergangenheit, aber aktuell nicht	~ 2,000	No
3	Ja, aktuell	~ 3,600	No
8888	Keine Angabe	~ 1,200	Yes

12.13.1.8 Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?

12.13.1.8.1 Section I: AT-Benutzerklassifizierung

12.13.1.8.1.1 Das Gerät ist kaputt gegangen

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Das Gerät ist kaputt gegangen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q04_1

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	No	0	No

12.13.1.8.1.2 Das Gerät ist verloren gegangen

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Das Gerät ist verloren gegangen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q04_2

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	0	No

12.13.1.8.1.3 Verständnisschwierigkeiten

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Verständnisschwierigkeiten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q04_3

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	0	No

12.13.1.8.1.4 Technische Schwierigkeiten

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Technische Schwierigkeiten
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q04_4

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 100	No
2	No	0	No

12.13.1.8.1.5 Das Tragen war unbequem

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Das Tragen war unbequem
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q04_5

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	No	0	No

12.13.1.8.1.6 Es hat mir nicht bei meinen Zielen geholfen

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Es hat mir nicht bei meinen Zielen geholfen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q04_6

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	No	0	No

12.13.1.8.1.7 Ich mochte es nicht

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ich mochte es nicht
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q04_7

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	0	No

12.13.1.8.1.8 Ich fand es zu aufdringlich

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ich fand es zu aufdringlich
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q04_8

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 200	No
2	No	0	No

12.13.1.8.1.9 Ich habe negative Auswirkungen erlebt

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ich habe negative Auswirkungen erlebt
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q04_9

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	< 100	No
2	No	0	No

12.13.1.8.1.10 Ich fand es nicht notwendig

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ich fand es nicht notwendig
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q04_10

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 600	No
2	No	0	No

12.13.1.8.1.11 Ich habe vergessen, es zu nutzen

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ich habe vergessen, es zu nutzen
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q04_11

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 600	No
2	No	0	No

12.13.1.8.1.12 Ich habe alles gelernt, was ich davon lernen konnte

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Ich habe alles gelernt, was ich davon lernen konnte
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Restricted usability
Option list	JaNein

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q04_12

Options of the option list "JaNein":

Key	Identifier	Count in: First re-examination	Missing
1	Yes	~ 300	No
2	No	0	No

12.13.1.8.1.13 Sonstiges:

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Warum haben Sie aufgehört, Ihre körperliche Aktivität zu messen?
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Sonstiges:
Data type	TEXT
Scale niveau	free text
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q04_o

12.13.1.8.2 Wann haben Sie das letzte Mal Ihre körperliche Aktivität gemessen?

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Wann haben Sie das letzte Mal Ihre körperliche Aktivität gemessen?
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Restricted usability
Option list	cl_swt_2

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q05

Options of the option list "cl_swt_2":

Key	Identifier	Count in: First re-examination	Missing
1	2023	~ 800	No
2	2022	~ 300	No
3	2021	~ 200	No
4	2020	< 100	No
5	2019	< 100	No
6	2018	< 100	No
7	2017	< 100	No
8	2016	< 100	No
9	2015	< 10	No
10	2014	< 10	No
11	vor 2014	< 100	No
12	Ich weiß es nicht	< 100	No
8888	Keine Angabe	~ 11,600	Yes

12.13.1.8.3 Wie lange haben Sie Ihre körperliche Aktivität gemessen, bevor Sie damit aufgehört haben?

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Wie lange haben Sie Ihre körperliche Aktivität gemessen, bevor Sie damit aufgehört haben?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_3

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q06

Options of the option list "cl_swt_3":

Key	Identifier	Count in: First re-examination	Missing
1	Weniger als einen Monat	~ 400	No
2	1 Monat bis 3 Monate	~ 500	No
3	3 Monate bis 6 Monate	~ 300	No
4	6 Monate bis 9 Monate	~ 200	No
5	9 Monate bis 12 Monate	~ 200	No
6	Mehr als 12 Monate	~ 400	No
8888	Keine Angabe	~ 11,400	Yes

12.13.1.9 Bitte geben Sie an, welches mobile Gerät Sie in der Regel zur Messung Ihrer körperlichen Aktivität genutzt haben.

12.13.1.9.1 Section I: AT-Benutzerklassifizierung

12.13.1.9.1.1 Mobiles Gerät

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, welches mobile Gerät Sie in der Regel zur Messung Ihrer körperlichen Aktivität genutzt haben.
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Mobiles Gerät
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_4

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q07

Options of the option list "cl_swt_4":

Key	Identifier	Count in: First re-examination	Missing
1	Smartphone	~ 800	No
2	Smartwatch (z.B. Apple Watch, Samsung Galaxy Watch, Redmi Watch)	~ 400	No
3	Fitnessarmband (z.B. FitBit, Jawbone, LG Lifeband, Mi Band)	~ 500	No
4	Schrittzähler (z.B. Pedometer, den man am Gürtel oder an der Kleidung befestigen kann)	~ 200	No
8888	Keine Angabe	~ 11,400	Yes

12.13.1.9.1.2 Sonstiges:

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, welches mobile Gerät Sie in der Regel zur Messung Ihrer körperlichen Aktivität genutzt haben.
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Sonstiges:
Data type	TINYTEXT
Scale niveau	free text
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q07_o

12.13.1.10 Bitte geben Sie an, welches mobile Gerät Sie in der Regel zur Messung Ihrer körperlichen Aktivität nutzen.

12.13.1.10.1 Section I: AT-Benutzerklassifizierung

12.13.1.10.1.1 Mobiles Gerät

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, welches mobile Gerät Sie in der Regel zur Messung Ihrer körperlichen Aktivität nutzen.
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Mobiles Gerät
Data type	SMALLINT(4)

Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_4

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q08

Options of the option list "cl_swt_4":

Key	Identifier	Count in: First re-examination	Missing
1	Smartphone	~ 1,100	No
2	Smartwatch (z.B. Apple Watch, Samsung Galaxy Watch, Redmi Watch)	~ 1,700	No
3	Fitnessarmband (z.B. FitBit, Jawbone, LG Lifeband, Mi Band)	~ 600	No
4	Schrittzähler (z.B. Pedometer, den man am Gürtel oder an der Kleidung befestigen kann)	< 100	No
8888	Keine Angabe	~ 9,800	Yes

12.13.1.10.1.2 Sonstiges:

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, welches mobile Gerät Sie in der Regel zur Messung Ihrer körperlichen Aktivität nutzen.
In subsection 1	Section I: AT-Benutzerklassifizierung
Title/Description	Sonstiges:
Data type	TINYTEXT
Scale niveau	free text
Approval	Restricted usability

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q08_o

12.13.1.11 Section II: AT usage experience

12.13.1.11.1 Wann haben Sie zum ersten Mal Ihre körperliche Aktivität gemessen?

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 1	Section II: AT usage experience
Title/Description	Wann haben Sie zum ersten Mal Ihre körperliche Aktivität gemessen?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_2

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q09

Options of the option list "cl_swt_2":

Key	Identifier	Count in: First re-examination	Missing
1	2023	~ 800	No
2	2022	~ 600	No
3	2021	~ 700	No
4	2020	~ 700	No
5	2019	~ 600	No
6	2018	~ 500	No
7	2017	~ 300	No
8	2016	~ 300	No
9	2015	~ 200	No
10	2014	< 100	No
11	vor 2014	~ 400	No
12	Ich weiß es nicht	~ 500	No
8888	Keine Angabe	~ 7,800	Yes

12.13.1.12 Wann benutzen Sie Ihr mobiles Gerät, um Ihre körperliche Aktivität zu messen?

12.13.1.12.1 Section II: AT usage experience

12.13.1.12.1.1 Wochentags

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Wann benutzen Sie Ihr mobiles Gerät, um Ihre körperliche Aktivität zu messen?
In subsection 1	Section II: AT usage experience
Title/Description	Wochentags
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_5

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q10forcurr_1

Options of the option list "cl_swt_5":

Key	Identifier	Count in: First re-examination	Missing
1	Nur während des Sports oder Trainings	~ 300	No
2	Nur wenn ich das Haus verlasse	~ 500	No
3	Nur, während ich wach bin	~ 1,200	No
4	Nur nachts, um meinen Schlaf zu überwachen	< 10	No
5	Den ganzen Tag und die ganze Nacht	~ 1,700	No
8888	Keine Angabe	~ 9,800	Yes

12.13.1.12.1.2 Wochenende

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Wann benutzen Sie Ihr mobiles Gerät, um Ihre körperliche Aktivität zu messen?
In subsection 1	Section II: AT usage experience
Title/Description	Wochenende
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_5

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q10forcurr_2

Options of the option list "cl_swt_5":

Key	Identifier	Count in: First re-examination	Missing
1	Nur während des Sports oder Trainings	~ 300	No
2	Nur wenn ich das Haus verlasse	~ 600	No
3	Nur, während ich wach bin	~ 1,100	No
4	Nur nachts, um meinen Schlaf zu überwachen	< 100	No
5	Den ganzen Tag und die ganze Nacht	~ 1,600	No
8888	Keine Angabe	~ 9,800	Yes

12.13.1.13 Wann haben Sie Ihr Mobilgerät benutzt, um Ihre körperliche Aktivität zu messen?

12.13.1.13.1 Section II: AT usage experience

12.13.1.13.1.1 Wochentags

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Wann haben Sie Ihr Mobilgerät benutzt, um Ihre körperliche Aktivität zu messen?
In subsection 1	Section II: AT usage experience
Title/Description	Wochentags
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_5

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q10forpast_1

Options of the option list "cl_swt_5":

Key	Identifier	Count in: First re-examination	Missing
1	Nur während des Sports oder Trainings	~ 400	No
2	Nur wenn ich das Haus verlasse	~ 400	No
3	Nur, während ich wach bin	~ 500	No
4	Nur nachts, um meinen Schlaf zu überwachen	< 100	No
5	Den ganzen Tag und die ganze Nacht	~ 600	No
8888	Keine Angabe	~ 11,400	Yes

12.13.1.13.1.2 Wochenende

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Wann haben Sie Ihr Mobilgerät benutzt, um Ihre körperliche Aktivität zu messen?
In subsection 1	Section II: AT usage experience
Title/Description	Wochenende
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_5

i) First re-examination

Type	Data element

Unique identifier u2_d_swt_q10forpast_2

Options of the option list "cl_swt_5":

Key	Identifier	Count in: First re-examination	Missing
1	Nur während des Sports oder Trainings	~ 400	No
2	Nur wenn ich das Haus verlasse	~ 500	No
3	Nur, während ich wach bin	~ 500	No
4	Nur nachts, um meinen Schlaf zu überwachen	< 100	No
5	Den ganzen Tag und die ganze Nacht	~ 600	No
8888	Keine Angabe	~ 11,400	Yes

12.13.1.13.2 Wie oft überprüfen Sie den Status/Fortschritt Ihrer körperlichen Aktivität auf Ihrem Gerät (z.B. tägliche zurückgelegte Schritte, aktive Minuten pro Tag)?

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 1	Section II: AT usage experience
Title/Description	Wie oft überprüfen Sie den Status/Fortschritt Ihrer körperlichen Aktivität auf Ihrem Gerät (z.B. tägliche zurückgelegte Schritte, aktive Minuten pro Tag)?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_6

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q11current

Options of the option list "cl_swt_6":

Key	Identifier	Count in: First re-examination	Missing
1	Nie	< 100	No
2	1-3 mal pro Monat	~ 300	No
3	1 mal pro Woche	~ 300	No
4	2-3 mal pro Woche	~ 500	No
5	4-6 mal pro Woche	~ 300	No
6	1 mal täglich	~ 1,200	No
7	2-3 mal pro Tag	~ 700	No
8	4 mal oder öfter pro Tag	~ 200	No
8888	Keine Angabe	~ 9,800	Yes

12.13.1.13.3 Wie oft haben Sie den Status/Fortschritt Ihrer körperlichen Aktivität auf Ihrem Gerät überprüft (z.B. tägliche zurückgelegte Schritte, aktive Minuten pro Tag)?

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 1	Section II: AT usage experience
Title/Description	Wie oft haben Sie den Status/Fortschritt Ihrer körperlichen Aktivität auf Ihrem Gerät überprüft (z.B. tägliche zurückgelegte Schritte, aktive Minuten pro Tag)?
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_6

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q11past

Options of the option list "cl_swt_6":

Key	Identifier	Count in: First re-examination	Missing
1	Nie	~ 100	No
2	1-3 mal pro Monat	~ 200	No
3	1 mal pro Woche	~ 200	No
4	2-3 mal pro Woche	~ 300	No
5	4-6 mal pro Woche	~ 200	No
6	1 mal täglich	~ 700	No
7	2-3 mal pro Tag	~ 400	No
8	4 mal oder öfter pro Tag	~ 100	No
8888	Keine Angabe	~ 11,400	Yes

12.13.1.14 Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.

12.13.1.14.1 Section III: Opinion AT

12.13.1.14.1.1 Ich wäre gern körperlich aktiver

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich wäre gern körperlich aktiver
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_1

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 3,400	No
2	Stimme eher zu	~ 4,400	No
3	Neutral	~ 2,500	No
4	Stimme eher nicht zu	~ 1,000	No
5	Stimme nicht zu	~ 700	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.2 Ich würde gern Körpergewicht verlieren

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich würde gern Körpergewicht verlieren
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_2

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 3,600	No
2	Stimme eher zu	~ 3,300	No
3	Neutral	~ 1,900	No
4	Stimme eher nicht zu	~ 1,300	No
5	Stimme nicht zu	~ 2,000	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.3 Ich würde gern meine Körperform verbessern

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich würde gern meine Körperform verbessern
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_6

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 3,400	No
2	Stimme eher zu	~ 4,800	No
3	Neutral	~ 2,300	No
4	Stimme eher nicht zu	~ 800	No
5	Stimme nicht zu	~ 800	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.4 Ich würde gern meine Fitness verbessern

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich würde gern meine Fitness verbessern
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element

Unique identifier u2_d_swt_q12_5

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 4,000	No
2	Stimme eher zu	~ 5,400	No
3	Neutral	~ 1,900	No
4	Stimme eher nicht zu	~ 600	No
5	Stimme nicht zu	~ 300	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.5 Ich würde gern meine Gesundheit und mein Wohlbefinden verbessern

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich würde gern meine Gesundheit und mein Wohlbefinden verbessern
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_4

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 3,800	No
2	Stimme eher zu	~ 4,700	No
3	Neutral	~ 2,600	No
4	Stimme eher nicht zu	~ 700	No
5	Stimme nicht zu	~ 400	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.6 Ich habe vor, einen Aktivitätstracker (kontinuierlich) zu nutzen

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich habe vor, einen Aktivitätstracker (kontinuierlich) zu nutzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_3

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 1,600	No
2	Stimme eher zu	~ 1,300	No
3	Neutral	~ 2,700	No
4	Stimme eher nicht zu	~ 2,100	No
5	Stimme nicht zu	~ 4,300	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.7 Ich weiß nicht, wie man einen Aktivitätstracker benutzt

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich weiß nicht, wie man einen Aktivitätstracker benutzt
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_7

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 1,100	No
2	Stimme eher zu	~ 1,100	No
3	Neutral	~ 2,100	No
4	Stimme eher nicht zu	~ 1,500	No
5	Stimme nicht zu	~ 6,300	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.8 Einen Aktivitätstracker zu nutzen ist zu mühsam für mich

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Einen Aktivitätstracker zu nutzen ist zu mühsam für mich
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_8

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 600	No
2	Stimme eher zu	~ 1,300	No
3	Neutral	~ 3,700	No
4	Stimme eher nicht zu	~ 1,900	No
5	Stimme nicht zu	~ 4,600	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.9 Ich bin davon überzeugt, dass ich ein Aktivitätsmessgerät richtig verwenden kann

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich bin davon überzeugt, dass ich ein Aktivitätsmessgerät richtig verwenden kann
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_9

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 5,000	No
2	Stimme eher zu	~ 3,900	No
3	Neutral	~ 2,100	No
4	Stimme eher nicht zu	~ 500	No
5	Stimme nicht zu	~ 600	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.10 Ich fühle mich gestresst, wenn ich lernen muss, wie ich neue Technologie benutze

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich fühle mich gestresst, wenn ich lernen muss, wie ich neue Technologie benutze
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_10

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 400	No
2	Stimme eher zu	~ 1,500	No
3	Neutral	~ 2,300	No
4	Stimme eher nicht zu	~ 2,700	No
5	Stimme nicht zu	~ 5,100	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.11 Ich bin stets neugierig, neue Technologien auszuprobieren

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich bin stets neugierig, neue Technologien auszuprobieren
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_11

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 2,400	No
2	Stimme eher zu	~ 3,700	No
3	Neutral	~ 3,600	No
4	Stimme eher nicht zu	~ 1,700	No
5	Stimme nicht zu	~ 700	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.12 Ich habe einfachen Zugang zum Internet

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich habe einfachen Zugang zum Internet
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_12

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 9,000	No
2	Stimme eher zu	~ 2,200	No
3	Neutral	~ 500	No
4	Stimme eher nicht zu	~ 200	No
5	Stimme nicht zu	~ 200	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.13 Aktivitätstracker sind mir zu teuer

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Aktivitätstracker sind mir zu teuer
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_13

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 800	No
2	Stimme eher zu	~ 1,700	No
3	Neutral	~ 5,600	No
4	Stimme eher nicht zu	~ 1,700	No
5	Stimme nicht zu	~ 2,300	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.14 Ich bin der Typ Mensch, der Aktivitätstracker verwendet.

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich bin der Typ Mensch, der Aktivitätstracker verwendet.
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_14

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 1,500	No
2	Stimme eher zu	~ 1,700	No
3	Neutral	~ 2,600	No
4	Stimme eher nicht zu	~ 2,500	No
5	Stimme nicht zu	~ 3,900	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.15 Menschen, die mir wichtig sind, haben mir empfohlen, ein Aktivitätsmessgerät zu benutzen

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Menschen, die mir wichtig sind, haben mir empfohlen, ein Aktivitätsmessgerät zu benutzen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_15

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 300	No
2	Stimme eher zu	~ 800	No
3	Neutral	~ 2,200	No
4	Stimme eher nicht zu	~ 2,000	No
5	Stimme nicht zu	~ 6,700	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.16 Mein Arzt hat mir empfohlen, aktiver zu werden

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Mein Arzt hat mir empfohlen, aktiver zu werden
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_16

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 400	No
2	Stimme eher zu	~ 1,200	No
3	Neutral	~ 2,100	No
4	Stimme eher nicht zu	~ 1,700	No
5	Stimme nicht zu	~ 6,700	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.17 In meinem Alltag fällt es mir leicht, Zeit und Platz für körperliche Aktivität zu finden

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	In meinem Alltag fällt es mir leicht, Zeit und Platz für körperliche Aktivität zu finden
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_17

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 1,700	No
2	Stimme eher zu	~ 3,700	No
3	Neutral	~ 2,600	No
4	Stimme eher nicht zu	~ 3,000	No
5	Stimme nicht zu	~ 1,000	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.18 Aktivitätstracker bergen Datensicherheitsrisiken

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Aktivitätstracker bergen Datensicherheitsrisiken
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_18

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 1,600	No
2	Stimme eher zu	~ 2,700	No
3	Neutral	~ 5,100	No
4	Stimme eher nicht zu	~ 1,500	No
5	Stimme nicht zu	~ 1,200	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.19 Aktivitätstracker können meine tägliche Aktivität exakt messen

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Aktivitätstracker können meine tägliche Aktivität exakt messen
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_19

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 1,200	No
2	Stimme eher zu	~ 4,300	No
3	Neutral	~ 4,800	No
4	Stimme eher nicht zu	~ 1,400	No
5	Stimme nicht zu	~ 400	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.14.1.20 Aktivitätstracker können Menschen dabei helfen, gesünder und aktiver zu werden

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Aktivitätstracker können Menschen dabei helfen, gesünder und aktiver zu werden
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12_20

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 2,000	No
2	Stimme eher zu	~ 5,500	No
3	Neutral	~ 3,700	No
4	Stimme eher nicht zu	~ 600	No
5	Stimme nicht zu	~ 300	No
8888	Keine Angabe	~ 1,300	Yes

12.13.1.15 Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.

12.13.1.15.1 Section III: Opinion AT

12.13.1.15.1.1 Wenn ich ein Aktivitätsmessgerät nutzen würde, würde ich meinen Fortschritt regelmäßig kontrollieren

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Wenn ich ein Aktivitätsmessgerät nutzen würde, würde ich meinen Fortschritt regelmäßig kontrollieren
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_8

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12nonuser_1

Options of the option list "cl_swt_8":

Key	Identifier	Count in: First re-examination	Missing
1	stimme voll und ganz zu	~ 800	No
2	Stimme eher zu	~ 2,600	No
3	Neutral	~ 1,700	No
4	Stimme eher nicht zu	~ 900	No
5	Stimme nicht zu	~ 400	No
8888	Keine Angabe	~ 6,900	Yes

12.13.1.15.1.2 Wenn ich einen Aktivitätstracker nutzen würde, würde ich schnell eine Routine bei der Nutzung entwickeln

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Wenn ich einen Aktivitätstracker nutzen würde, würde ich schnell eine Routine bei der Nutzung entwickeln
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_8

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12nonuser_2

Options of the option list "cl_swt_8":

Key	Identifier	Count in: First re-examination	Missing
1	stimme voll und ganz zu	~ 900	No
2	Stimme eher zu	~ 2,600	No
3	Neutral	~ 2,000	No
4	Stimme eher nicht zu	~ 700	No
5	Stimme nicht zu	~ 300	No
8888	Keine Angabe	~ 6,900	Yes

12.13.1.16 Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.

12.13.1.16.1 Section III: Opinion AT

12.13.1.16.1.1 Ich habe meinen Fortschritt auf dem Aktivitätstracker regelmäßig kontrolliert

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich habe meinen Fortschritt auf dem Aktivitätstracker regelmäßig kontrolliert
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12past_1

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 400	No
2	Stimme eher zu	~ 800	No
3	Neutral	~ 400	No
4	Stimme eher nicht zu	~ 300	No
5	Stimme nicht zu	~ 100	No
8888	Keine Angabe	~ 11,400	Yes

12.13.1.16.1.2 Ich habe schnell eine Routine bei der Nutzung des Aktivitätstrackers entwickelt

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich habe schnell eine Routine bei der Nutzung des Aktivitätstrackers entwickelt
Data type	SMALLINT(4)
Scale niveau	nominal

Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12past_2

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 400	No
2	Stimme eher zu	~ 700	No
3	Neutral	~ 400	No
4	Stimme eher nicht zu	~ 300	No
5	Stimme nicht zu	~ 200	No
8888	Keine Angabe	~ 11,400	Yes

12.13.1.17 Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.

12.13.1.17.1 Section III: Opinion AT

12.13.1.17.1.1 Ich kontrolliere meinen Fortschritt auf dem Aktivitätstracker regelmäßig

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT
Title/Description	Ich kontrolliere meinen Fortschritt auf dem Aktivitätstracker regelmäßig
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12current_1

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 1,300	No
2	Stimme eher zu	~ 1,400	No
3	Neutral	~ 500	No
4	Stimme eher nicht zu	~ 300	No
5	Stimme nicht zu	~ 100	No
8888	Keine Angabe	~ 9,800	Yes

12.13.1.17.1.2 Ich habe schnell eine Routine bei der Nutzung des Aktivitätstrackers entwickelt

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
In subsection 2	Bitte geben Sie an, in welchem Umfang Sie den folgenden Aussagen zustimmen oder nicht zustimmen.
In subsection 1	Section III: Opinion AT

Title/Description	Ich habe schnell eine Routine bei der Nutzung des Aktivitätstrackers entwickelt
Data type	SMALLINT(4)
Scale niveau	nominal
Approval	Restricted usability
Option list	cl_swt_7

i) First re-examination

Type	Data element
Unique identifier	u2_d_swt_q12current_2

Options of the option list "cl_swt_7":

Key	Identifier	Count in: First re-examination	Missing
1	Stimme voll und ganz zu	~ 1,400	No
2	Stimme eher zu	~ 1,400	No
3	Neutral	~ 500	No
4	Stimme eher nicht zu	~ 200	No
5	Stimme nicht zu	~ 100	No
8888	Keine Angabe	~ 9,800	Yes

12.13.1.18 Status des Untersuchungsmoduls SWEAT-LimeSurvey

Type	Variable
Superordinate	SWEAT-LimeSurvey, p. 7383 (Examination)
Title	Status des Untersuchungsmoduls SWEAT-LimeSurvey
Description	Gibt an, ob das Untersuchungsmodul SWEAT-LimeSurvey ordnungsgemäß abgeschlossen wurde bzw. warum nicht
Data type	SMALLINT
Scale niveau	hierarchical
Approval	Restricted usability
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) First re-examination

Type	Data element
Unique identifier	u2_unt440_status

12.14 Level-3-Project 098 NACOP

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	Level-3-Project 098 NACOP
Name	Level-3-Project NACOP, study centre Bremen
Description	Level-3-Project Survey on cancer screening(NACOP)
Subordinate	-

12.15 L3 081 Tattoo inK

Type	Project
Superordinate	other projects, p. 5995 (Program)
Title	L3 081 Tattoo inK

Name	Level-3-Project Tattoo inK
Description	Goal of the Tattoo inK study is to thoroughly collect data on tattoo exposure at the population level, in order to estimate potential tattoo-related health risks, especially the risk of lymph node and skin cancer, using large population cohorts.
Subordinate	-

Chapter 13

organisation

Type	Program
Title	organisation
Description	-
Subordinate	Quality Control, p. 7425, Selection of participants, p. 7428

13.1 Quality Control

Type	Project
Superordinate	organisation, p. 7425 (Program)
Title	Quality Control
Name	Quality Control
Description	-
Subordinate	QA-comments, p. 7425

13.1.1 QA-comments

Type	Examination (unit)
Superordinate	Quality Control, p. 7425 (Project)
Name	QA-comments
Title	-
Description	Comments from the data cleansing
Unique identifier	cleaningcomments
Approval	Quality-assured data

Data collection	Collected data				Applicable Records
	Participants	Records	Start	End	
Baseline examination	~ 1,300	~ 1,400	25/04/2018	03/03/2021	~ 1,100
Baseline & first re-ex.	< 10	< 100	25/04/2018	14/05/2025	0
Follow-up survey 1	< 10	< 10	05/05/2023	05/05/2023	< 10
First Corona survey	< 10	< 10	05/05/2023	05/05/2023	0
First re-examination	~ 100	~ 200	05/06/2020	14/05/2025	~ 200
Wave-independent data	< 10	< 10	15/12/2022	20/05/2025	0

13.1.1.1 Record number

Type	Variable
Superordinate	QA-comments, p. 7425 (Examination)
Title	Record number
Description	Record number (as part of the master key)
Data type	INT(11)
Scale niveau	ordinal
Active since	03/05/2018
Third key	Yes
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_cc_dsnr

ii) First re-examination

Type	Data element
Unique identifier	u2_cc_dsnr

13.1.1.2 Examination

Type	Variable
Superordinate	QA-comments, p. 7425 (Examination)
Title	Examination
Description	ID of the examination to which the comment refers
Data type	INT(11)
Scale niveau	nominal
Active since	03/05/2018
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_cc_examid

ii) First re-examination

Type	Data element
Unique identifier	u2_cc_examid

13.1.1.3 Section

Type	Variable
Superordinate	QA-comments, p. 7425 (Examination)
Title	Section
Description	ID of the variable block to which the comment refers
Data type	INT(11)
Scale niveau	nominal
Active since	03/05/2018
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_cc_vblid

ii) First re-examination

Type	Data element
Unique identifier	u2_cc_vblid

13.1.1.4 Variable

Type	Variable
Superordinate	QA-comments, p. 7425 (Examination)
Title	Variable
Description	ID of the variable to which the comment refers
Data type	INT(11)
Scale niveau	nominal
Active since	03/05/2018
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_cc_varid

ii) First re-examination

Type	Data element
Unique identifier	u2_cc_varid

13.1.1.5 Source

Type	Variable
Superordinate	QA-comments, p. 7425 (Examination)
Title	Source
Description	Source of the comment (free text)
Data type	VARCHAR(128)
Scale niveau	free text
Active since	03/05/2018
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_cc_source

ii) First re-examination

Type	Data element
Unique identifier	u2_cc_source

13.1.1.6 Comment

Type	Variable
Superordinate	QA-comments, p. 7425 (Examination)
Title	Comment
Description	Data cleansing comment (free text)
Data type	VARCHAR(1024)
Scale niveau	free text
Active since	03/05/2018
Approval	Quality-assured data

i) Baseline examination

Type	Data element
Unique identifier	u1_cc_text

ii) First re-examination

Type	Data element
Unique identifier	u2_cc_text

13.1.1.7 Status of the examination module "QA comments"

Type	Variable
Superordinate	QA-comments, p. 7425 (Examination)
Title	Status of the examination module "QA comments"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	14/02/2019
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Baseline examination

Type	Data element
Unique identifier	u1_unt196_status

ii) First re-examination

Type	Data element
Unique identifier	u2_unt196_status

13.2 Selection of participants

Type	Project
Superordinate	organisation, p. 7425 (Program)
Title	Selection of participants
Name	Selection of participants
Description	-
Subordinate	Participant selection based on group assignment, p. 7429

13.2.1 Participant selection based on group assignment

Type	Examination (unit)
Superordinate	Selection of participants, p. 7428 (Project)
Name	Participant selection based on group assignment
Title	-
Description	Participant selection based on group assignment (e.g. NAKO, NAKO DF100k, SoccHealth project)
Unique identifier	gruppenzuordnung
Approval	Quality-assured data

Participants	Existing data Records	Last Update	Applicable Records
~ 204,500	~ 204,500	28/09/2020	~ 204,500

13.2.1.1 NAKO Health Study

13.2.1.1.1 NAKO participant

Type	Variable
Superordinate	Participant selection based on group assignment, p. 7429 (Examination)
In subsection 1	NAKO Health Study
Title/Description	NAKO participant
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	tgr_an (Participant belongs to the group/Participant belongs to the group)

i) Wave-independent data

Type	Data element
Unique identifier	m_tgr_nako

Options of the option list "tgr_an":

Key	Identifier	Count in: Wave-independent data	Missing
1	Participant belongs to the group	~ 204,600	No
2	Participant does not belong to the group	0	No

13.2.1.1.2 NAKO participants with whole-genome datasets from NAKO-1043

Type	Variable
Superordinate	Participant selection based on group assignment, p. 7429 (Examination)
In subsection 1	NAKO Health Study
Title	NAKO participants with whole-genome datasets from NAKO-1043
Description	NAKO participants with whole-genome datasets from NAKO-1043 (as of 07/2026, only available to NAKO-1043 project partners)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	tgr_an (Participant belongs to the group/Participant belongs to the group)

i) Wave-independent data

Type	Data element

Unique identifier m_tgr_nako_wgs_1043

Options of the option list "tgr_an":

Key	Identifier	Count in: Wave-independent data	Missing
1	Participant belongs to the group	0	No
2	Participant does not belong to the group	~ 204,600	No

13.2.1.2 SoccHealth: Soccer player Cohort

13.2.1.2.1 (Ex-)professional soccer players

Type	Variable
Superordinate	Participant selection based on group assignment, p. 7429 (Examination)
In subsection 1	SoccHealth: Soccer player Cohort
Title	(Ex-)professional soccer players
Description	(Ex-)professional soccer players: Participants in the Soccer Player Project (SoccHealth)
Data type	TINYINT(2)
Scale niveau	nominal
Approval	Quality-assured data
Option list	tgr_an (Participant belongs to the group/Participant belongs to the group)

i) Wave-independent data

Type	Data element
Unique identifier	m_tgr_fuba

Options of the option list "tgr_an":

Key	Identifier	Count in: Wave-independent data	Missing
1	Participant belongs to the group	0	No
2	Participant does not belong to the group	~ 204,600	No

13.2.1.3 Status of the examination module "Group Assignment"

Type	Variable
Superordinate	Participant selection based on group assignment, p. 7429 (Examination)
Title	Status of the examination module "Group Assignment"
Description	The status of the examination module indicates whether an examination has been properly completed or why not.
Data type	SMALLINT
Scale niveau	hierarchical
Active since	01/09/2020
Approval	Quality-assured data
Option list	untersuchungsstatus (Examination status acc. to t_dd_examination_status); see p. 7830

i) Wave-independent data

Type	Data element
Unique identifier	m_unt177_status

Chapter 14

Spatio-temporal environmental data

Type	Program
Title	Spatio-temporal environmental data
Description	-
Subordinate	Built environment, p. 7431, Physicochemical environment, p. 7490, Social environment, p. 7589

14.1 Built environment

Type	Project
Superordinate	Spatio-temporal environmental data, p. 7431 (Program)
Title	Built environment
Name	Built environment
Description	-
Subordinate	Land cover, p. 7431, Urbanisation, p. 7464

14.1.1 Land cover

Type	Examination (unit)
Superordinate	Built environment, p. 7431 (Project)
Name	Land cover
Title	Land cover
Description	-
Unique identifier	edu_land_cover
Approval	Quality-assured data

14.1.1.1 Blue space

14.1.1.1.1 Land cover classification: % of water within 300 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Blue space
Title	Land cover classification: % of water within 300 m

Description	Land cover classification, % of water, focal mean within 300 m.; Provenance: DLR; https://geoservice.dlr.de/web/maps/de:lcc DOI: 10.15489/1ccmlap3mn39; Temporal resolution: Annual; Spatial resolution: 10m*10m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2015

Type	Data element
Unique identifier	g_lcc_wat_300_dlr_g_15

14.1.1.1.2 Land cover classification: % of water within 1000 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Blue space
Title	Land cover classification: % of water within 1000 m
Description	Land cover classification, % of water, focal mean within 1000 m.; Provenance: DLR; https://geoservice.dlr.de/web/maps/de:lcc DOI: 10.15489/1ccmlap3mn39; Temporal resolution: Annual; Spatial resolution: 10m*10m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2015

Type	Data element
Unique identifier	g_lcc_wat_1000_dlr_g_15

14.1.1.1.3 Distance to nearest blue space: inland freshwater

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Blue space
Title	Distance to nearest blue space: inland freshwater
Description	Distance to nearest blue space: inland freshwater; determined via raster proximity analysis.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2013

Type	Data element
Unique identifier	g_bsi_d_exp_g_13

14.1.1.1.4 Distance to nearest blue space: sea/ocean

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Blue space
Title	Distance to nearest blue space: sea/ocean
Description	Distance to nearest blue space: sea/ocean; determined via raster proximity analysis.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2013

Type	Data element
Unique identifier	g_bss_d_exp_g_13

14.1.1.1.5 Distance to nearest blue space

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Blue space
Title	Distance to nearest blue space
Description	Distance to nearest blue space; determined via raster proximity analysis.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2013

Type	Data element
Unique identifier	g_bsw_d_exp_g_13

14.1.1.2 Green space

14.1.1.2.1 Distance to nearest green space, CORINE land cover data

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Green space
Title	Distance to nearest green space, CORINE land cover data
Description	Distance to nearest green space, CORINE land cover data; determined via raster proximity analysis.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	m
Data type	FLOAT

Scale niveau	metric
Approval	Quality-assured data

i) Year 2006

Type	Data element
Unique identifier	g_gsc_d_exp_g_06

ii) Year 2012

Type	Data element
Unique identifier	g_gsc_d_exp_g_12

iii) Year 2018

Type	Data element
Unique identifier	g_gsc_d_exp_g_18

14.1.1.3 Greenness

14.1.1.3.1 Modified Soil Adjusted Vegetation Index (MSAVI)

14.1.1.3.1.1 Median Modified Soil Adjusted Vegetation Index (MSAVI) within 300 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Modified Soil Adjusted Vegetation Index (MSAVI)
Title	Median Modified Soil Adjusted Vegetation Index (MSAVI) within 300 m
Description	Median Modified Soil Adjusted Vegetation Index (MSAVI) within 300 m; raster focal average to 300m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_mvi_md_300_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_mvi_md_300_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_mvi_md_300_exp_g_10

iv) Year 2015

Type	Data element

Unique identifier	g_mvi_md_300_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_mvi_md_300_exp_g_20

14.1.1.3.1.2 Median Modified Soil Adjusted Vegetation Index (MSAVI) within 500 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Modified Soil Adjusted Vegetation Index (MSAVI)
Title	Median Modified Soil Adjusted Vegetation Index (MSAVI) within 500 m
Description	Median Modified Soil Adjusted Vegetation Index (MSAVI) within 500 m; raster focal average to 500m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_mvi_md_500_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_mvi_md_500_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_mvi_md_500_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_mvi_md_500_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_mvi_md_500_exp_g_20

14.1.1.3.1.3 Median Modified Soil Adjusted Vegetation Index (MSAVI) within 1000 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness

In subsection 1	Modified Soil Adjusted Vegetation Index (MSAVI)
Title	Median Modified Soil Adjusted Vegetation Index (MSAVI) within 1000 m
Description	Median Modified Soil Adjusted Vegetation Index (MSAVI) within 1000 m; raster focal average to 1000m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_mvi_md_1000_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_mvi_md_1000_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_mvi_md_1000_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_mvi_md_1000_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_mvi_md_1000_exp_g_20

14.1.1.3.1.4 Mean Modified Soil Adjusted Vegetation Index (MSAVI) within 300 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Modified Soil Adjusted Vegetation Index (MSAVI)
Title	Mean Modified Soil Adjusted Vegetation Index (MSAVI) within 300 m
Description	Mean Modified Soil Adjusted Vegetation Index (MSAVI) within 300 m; raster focal average to 300m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_mvi_300_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_mvi_300_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_mvi_300_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_mvi_300_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_mvi_300_exp_g_20

14.1.1.3.1.5 Mean Modified Soil Adjusted Vegetation Index (MSAVI) within 500 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Modified Soil Adjusted Vegetation Index (MSAVI)
Title	Mean Modified Soil Adjusted Vegetation Index (MSAVI) within 500 m
Description	Mean Modified Soil Adjusted Vegetation Index (MSAVI) within 500 m; raster focal average to 500m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_mvi_500_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_mvi_500_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_mvi_500_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_mvi_500_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_mvi_500_exp_g_20

14.1.1.3.1.6 Mean Modified Soil Adjusted Vegetation Index (MSAVI) within 1000 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Modified Soil Adjusted Vegetation Index (MSAVI)
Title	Mean Modified Soil Adjusted Vegetation Index (MSAVI) within 1000 m
Description	Mean Modified Soil Adjusted Vegetation Index (MSAVI) within 1000 m; raster focal average to 1000m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_mvi_1000_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_mvi_1000_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_mvi_1000_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_mvi_1000_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_mvi_1000_exp_g_20

14.1.1.3.1.7 Standard deviation of Modified Soil Adjusted Vegetation Index (MSAVI) within 300 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Modified Soil Adjusted Vegetation Index (MSAVI)
Title	Standard deviation of Modified Soil Adjusted Vegetation Index (MSAVI) within 300 m

Description	Standard deviation of Modified Soil Adjusted Vegetation Index (MSAVI) within 300 m; raster focal average to 300m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_mvi_sd_300_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_mvi_sd_300_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_mvi_sd_300_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_mvi_sd_300_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_mvi_sd_300_exp_g_20

14.1.1.3.1.8 Standard deviation of Modified Soil Adjusted Vegetation Index (MSAVI) within 500 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Modified Soil Adjusted Vegetation Index (MSAVI)
Title	Standard deviation of Modified Soil Adjusted Vegetation Index (MSAVI) within 500 m
Description	Standard deviation of Modified Soil Adjusted Vegetation Index (MSAVI) within 500 m; raster focal average to 500m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_mvi_sd_500_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_mvi_sd_500_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_mvi_sd_500_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_mvi_sd_500_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_mvi_sd_500_exp_g_20

14.1.1.3.1.9 Standard deviation of Modified Soil Adjusted Vegetation Index (MSAVI) within 1000 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Modified Soil Adjusted Vegetation Index (MSAVI)
Title	Standard deviation of Modified Soil Adjusted Vegetation Index (MSAVI) within 1000 m
Description	Standard deviation of Modified Soil Adjusted Vegetation Index (MSAVI) within 1000 m; raster focal average to 1000m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_mvi_sd_1000_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_mvi_sd_1000_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_mvi_sd_1000_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_mvi_sd_1000_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_mvi_sd_1000_exp_g_20

14.1.1.3.2 Normalized Difference Vegetation Index (NDVI)

14.1.1.3.2.1 Normalized Difference Vegetation Index (NDVI) during the vegetation period (March to October)

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Normalized Difference Vegetation Index (NDVI)
Title	Normalized Difference Vegetation Index (NDVI) during the vegetation period (March to October)
Description	Normalized Difference Vegetation Index (NDVI) during the vegetation period (March to October); values range: [0;1]; resolution is nominally 1 km in the Sinusoidal Tile Grid.; Provenance: Terra Moderate Resolution Imaging Spectroradiometer (MODIS) NDVI values averaged between March and October. The data has been masked using a mask layer MOD44W to exclude water pixels. https://doi.org/10.5067/MODIS/MOD13A3.006; Temporal resolution: Annual; Spatial resolution: 1km*1km
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_ndvis_mod_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_ndvis_mod_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_ndvis_mod_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_ndvis_mod_g_15

v) Year 2020

Type	Data element
Unique identifier	g_ndvis_mod_g_20

14.1.1.3.2.2 Mean annual Normalized Difference Vegetation Index (NDVI)

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)

In subsection 2	Greenness
In subsection 1	Normalized Difference Vegetation Index (NDVI)
Title	Mean annual Normalized Difference Vegetation Index (NDVI)
Description	Mean annual Normalized Difference Vegetation Index (NDVI); values range: [0;1].; Provenance: Didan, K. (2021). MODIS/Terra Vegetation Indices 16-Day L3 Global 250m SIN Grid V061, https://doi.org/10.5067/MODIS/MOD13Q1.061; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2014

Type	Data element
Unique identifier	g_ndvi_mean_mod_g_14

ii) Year 2015

Type	Data element
Unique identifier	g_ndvi_mean_mod_g_15

iii) Year 2016

Type	Data element
Unique identifier	g_ndvi_mean_mod_g_16

iv) Year 2017

Type	Data element
Unique identifier	g_ndvi_mean_mod_g_17

v) Year 2018

Type	Data element
Unique identifier	g_ndvi_mean_mod_g_18

vi) Year 2019

Type	Data element
Unique identifier	g_ndvi_mean_mod_g_19

vii) Year 2020

Type	Data element
Unique identifier	g_ndvi_mean_mod_g_20

viii) Year 2021

Type	Data element
Unique identifier	g_ndvi_mean_mod_g_21

ix) Year 2022

Type	Data element
Unique identifier	g_ndvi_mean_mod_g_22

x) Year 2023

Type	Data element
Unique identifier	g_ndvi_mean_mod_g_23

xi) Year 2024

Type	Data element
Unique identifier	g_ndvi_mean_mod_g_24

14.1.1.3.2.3 Mean Normalized Difference Vegetation Index (NDVI) during the vegetation period (March to October)

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Normalized Difference Vegetation Index (NDVI)
Title	Mean Normalized Difference Vegetation Index (NDVI) during the vegetation period (March to October)
Description	Mean Normalized Difference Vegetation Index (NDVI) during the vegetation period (March to October); values range: [0;1].; Provenance: Didan, K. (2021). MODIS/Terra Vegetation Indices 16-Day L3 Global 250m SIN Grid V061, https://doi.org/10.5067/MODIS/MOD13Q1.061; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2014

Type	Data element
Unique identifier	g_ndvis_mean_mod_g_14

ii) Year 2015

Type	Data element
Unique identifier	g_ndvis_mean_mod_g_15

iii) Year 2016

Type	Data element
Unique identifier	g_ndvis_mean_mod_g_16

iv) Year 2017

Type	Data element
Unique identifier	g_ndvis_mean_mod_g_17

v) Year 2018

Type	Data element
Unique identifier	g_ndvis_mean_mod_g_18

vi) Year 2019

Type	Data element
Unique identifier	g_ndvis_mean_mod_g_19

vii) Year 2020

Type	Data element
Unique identifier	g_ndvis_mean_mod_g_20

viii) Year 2021

Type	Data element
Unique identifier	g_ndvis_mean_mod_g_21

ix) Year 2022

Type	Data element
Unique identifier	g_ndvis_mean_mod_g_22

x) Year 2023

Type	Data element
Unique identifier	g_ndvis_mean_mod_g_23

xi) Year 2024

Type	Data element
Unique identifier	g_ndvis_mean_mod_g_24

14.1.1.3.2.4 Maximum Normalized Difference Vegetation Index (NDVI) during the vegetation period (March to October)

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Normalized Difference Vegetation Index (NDVI)
Title	Maximum Normalized Difference Vegetation Index (NDVI) during the vegetation period (March to October)
Description	Maximum Normalized Difference Vegetation Index (NDVI) during the vegetation period (March to October); values range: [0;1].; Provenance: Didan, K. (2021). MODIS/Terra Vegetation Indices 16-Day L3 Global 250m SIN Grid V061, https://doi.org/10.5067/MODIS/MOD13Q1.061; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2014

Type	Data element
Unique identifier	g_ndvis_max_mod_g_14

ii) Year 2015

Type	Data element
Unique identifier	g_ndvis_max_mod_g_15

iii) Year 2016

Type	Data element
Unique identifier	g_ndvis_max_mod_g_16

iv) Year 2017

Type	Data element
Unique identifier	g_ndvis_max_mod_g_17

v) Year 2018

Type	Data element
Unique identifier	g_ndvis_max_mod_g_18

vi) Year 2019

Type	Data element
Unique identifier	g_ndvis_max_mod_g_19

vii) Year 2020

Type	Data element
Unique identifier	g_ndvis_max_mod_g_20

viii) Year 2021

Type	Data element
Unique identifier	g_ndvis_max_mod_g_21

ix) Year 2022

Type	Data element
Unique identifier	g_ndvis_max_mod_g_22

x) Year 2023

Type	Data element
Unique identifier	g_ndvis_max_mod_g_23

xi) Year 2024

Type	Data element
Unique identifier	g_ndvis_max_mod_g_24

14.1.1.3.2.5 Median Normalized Difference Vegetation Index (NDVI) within 300 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Normalized Difference Vegetation Index (NDVI)
Title	Median Normalized Difference Vegetation Index (NDVI) within 300 m
Description	Median Normalized Difference Vegetation Index (NDVI) within 300 m; raster focal average to 300m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT

Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_ndvi_md_300_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_ndvi_md_300_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_ndvi_md_300_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_ndvi_md_300_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_ndvi_md_300_exp_g_20

14.1.1.3.2.6 Median Normalized Difference Vegetation Index (NDVI) within 500 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Normalized Difference Vegetation Index (NDVI)
Title	Median Normalized Difference Vegetation Index (NDVI) within 500 m
Description	Median Normalized Difference Vegetation Index (NDVI) within 500 m; raster focal average to 500m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_ndvi_md_500_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_ndvi_md_500_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_ndvi_md_500_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_ndvi_md_500_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_ndvi_md_500_exp_g_20

14.1.1.3.2.7 Median Normalized Difference Vegetation Index (NDVI) within 1000 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Normalized Difference Vegetation Index (NDVI)
Title	Median Normalized Difference Vegetation Index (NDVI) within 1000 m
Description	Median Normalized Difference Vegetation Index (NDVI) within 1000 m; raster focal average to 1000m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_ndvi_md_1000_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_ndvi_md_1000_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_ndvi_md_1000_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_ndvi_md_1000_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_ndvi_md_1000_exp_g_20

14.1.1.3.2.8 Mean Normalized Difference Vegetation Index (NDVI) within 300 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Normalized Difference Vegetation Index (NDVI)
Title	Mean Normalized Difference Vegetation Index (NDVI) within 300 m
Description	Mean Normalized Difference Vegetation Index (NDVI) within 300 m; raster focal average to 300m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_ndvi_300_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_ndvi_300_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_ndvi_300_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_ndvi_300_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_ndvi_300_exp_g_20

14.1.1.3.2.9 Mean Normalized Difference Vegetation Index (NDVI) within 500 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Normalized Difference Vegetation Index (NDVI)
Title	Mean Normalized Difference Vegetation Index (NDVI) within 500 m
Description	Mean Normalized Difference Vegetation Index (NDVI) within 500 m; raster focal average to 500m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_ndvi_500_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_ndvi_500_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_ndvi_500_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_ndvi_500_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_ndvi_500_exp_g_20

14.1.1.3.2.10 Mean Normalized Difference Vegetation Index (NDVI) within 1000 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Normalized Difference Vegetation Index (NDVI)
Title	Mean Normalized Difference Vegetation Index (NDVI) within 1000 m
Description	Mean Normalized Difference Vegetation Index (NDVI) within 1000 m; raster focal average to 1000m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_ndvi_1000_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_ndvi_1000_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_ndvi_1000_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_ndvi_1000_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_ndvi_1000_exp_g_20

14.1.1.3.2.11 Standard deviation of Normalized Difference Vegetation Index (NDVI) within 300 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Normalized Difference Vegetation Index (NDVI)
Title	Standard deviation of Normalized Difference Vegetation Index (NDVI) within 300 m
Description	Standard deviation of Normalized Difference Vegetation Index (NDVI) within 300 m; raster focal average to 300m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_ndvi_sd_300_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_ndvi_sd_300_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_ndvi_sd_300_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_ndvi_sd_300_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_ndvi_sd_300_exp_g_20

14.1.1.3.2.12 Standard deviation of Normalized Difference Vegetation Index (NDVI) within 500 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Normalized Difference Vegetation Index (NDVI)
Title	Standard deviation of Normalized Difference Vegetation Index (NDVI) within 500 m
Description	Standard deviation of Normalized Difference Vegetation Index (NDVI) within 500 m; raster focal average to 500m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_ndvi_sd_500_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_ndvi_sd_500_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_ndvi_sd_500_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_ndvi_sd_500_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_ndvi_sd_500_exp_g_20

14.1.1.3.2.13 Standard deviation of Normalized Difference Vegetation Index (NDVI) within 1000 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Greenness
In subsection 1	Normalized Difference Vegetation Index (NDVI)
Title	Standard deviation of Normalized Difference Vegetation Index (NDVI) within 1000 m
Description	Standard deviation of Normalized Difference Vegetation Index (NDVI) within 1000 m; raster focal average to 1000m; values range: [-1;1].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_ndvi_sd_1000_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_ndvi_sd_1000_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_ndvi_sd_1000_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_ndvi_sd_1000_exp_g_15

v) Year 2020

Type	Data element
Unique identifier	g_ndvi_sd_1000_exp_g_20

14.1.1.4 Imperviousness

14.1.1.4.1 Imperviousness density within 100 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Imperviousness
Title	Imperviousness density within 100 m
Description	Imperviousness density within a 100 m buffer, calculated as the weighted mean of values inside the buffer.; Provenance: EEA, Copernicus Land Monitoring Service; https://doi.org/10.2909/3bf542bd-eebd-4d73-b53c-a0243f2ed862; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_imp_100_eea_g_18

14.1.1.4.2 Imperviousness density within 250 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Imperviousness
Title	Imperviousness density within 250 m

Description	Imperviousness density within a 250 m buffer, calculated as the weighted mean of values inside the buffer.; Provenance: EEA, Copernicus Land Monitoring Service; https://doi.org/10.2909/3bf542bd-eebd-4d73-b53c-a0243f2ed862; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_imp_250_eea_g_18

14.1.1.4.3 Imperviousness density within 500 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Imperviousness
Title	Imperviousness density within 500 m
Description	Imperviousness density within a 500 m buffer, calculated as the weighted mean of values inside the buffer.; Provenance: EEA, Copernicus Land Monitoring Service; https://doi.org/10.2909/3bf542bd-eebd-4d73-b53c-a0243f2ed862; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_imp_500_eea_g_18

14.1.1.4.4 Imperviousness density within 1000 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Imperviousness
Title	Imperviousness density within 1000 m
Description	Imperviousness density within a 1000 m buffer, calculated as the weighted mean of values inside the buffer.; Provenance: EEA, Copernicus Land Monitoring Service; https://doi.org/10.2909/3bf542bd-eebd-4d73-b53c-a0243f2ed862; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_imp_1000_eea_g_18

14.1.1.4.5 Imperviousness density within 5000 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Imperviousness
Title	Imperviousness density within 5000 m
Description	Imperviousness density within a 5000 m buffer, calculated as the weighted mean of values inside the buffer.; Provenance: EEA, Copernicus Land Monitoring Service; https://doi.org/10.2909/3bf542bd-eebd-4d73-b53c-a0243f2ed862; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_imp_5000_eea_g_18

14.1.1.4.6 Imperviousness within 300m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Imperviousness
Title	Imperviousness within 300m
Description	Imperviousness within 300m; raster focal average to 300m.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2006

Type	Data element
Unique identifier	g_imp_300_exp_g_06

ii) Year 2009

Type	Data element
Unique identifier	g_imp_300_exp_g_09

iii) Year 2012

Type	Data element
Unique identifier	g_imp_300_exp_g_12

iv) Year 2015

Type	Data element
Unique identifier	g_imp_300_exp_g_15

v) Year 2018

Type	Data element
Unique identifier	g_imp_300_exp_g_18

14.1.1.4.7 Imperviousness within 500m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Imperviousness
Title	Imperviousness within 500m
Description	Imperviousness within 500m; raster focal average to 500m.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2006

Type	Data element
Unique identifier	g_imp_500_exp_g_06

ii) Year 2009

Type	Data element
Unique identifier	g_imp_500_exp_g_09

iii) Year 2012

Type	Data element
Unique identifier	g_imp_500_exp_g_12

iv) Year 2015

Type	Data element
Unique identifier	g_imp_500_exp_g_15

v) Year 2018

Type	Data element
Unique identifier	g_imp_500_exp_g_18

14.1.1.4.8 Imperviousness within 1000m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Imperviousness
Title	Imperviousness within 1000m
Description	Imperviousness within 1000m; raster focal average to 1000m.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric

Approval	Quality-assured data

i) Year 2006

Type	Data element
Unique identifier	g_imp_1000_exp_g_06

ii) Year 2009

Type	Data element
Unique identifier	g_imp_1000_exp_g_09

iii) Year 2012

Type	Data element
Unique identifier	g_imp_1000_exp_g_12

iv) Year 2015

Type	Data element
Unique identifier	g_imp_1000_exp_g_15

v) Year 2018

Type	Data element
Unique identifier	g_imp_1000_exp_g_18

14.1.1.5 Land cover classification

14.1.1.5.1 Agricultural area

14.1.1.5.1.1 Percentage of agricultural area

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Land cover classification
In subsection 1	Agricultural area
Title	Percentage of agricultural area
Description	Percentage of agricultural land relative to total area.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_agr_ink_a_16

ii) Year 2017

Type	Data element
Unique identifier	g_agr_ink_a_17

iii) Year 2018

Type	Data element
Unique identifier	g_agr_ink_a_18

iv) Year 2019

Type	Data element
Unique identifier	g_agr_ink_a_19

v) Year 2020

Type	Data element
Unique identifier	g_agr_ink_a_20

14.1.1.5.2 Artificial land

14.1.1.5.2.1 Percentage of artificial land within 300 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Land cover classification
In subsection 1	Artificial land
Title	Percentage of artificial land within 300 m
Description	Percentage of artificial land, focal mean within 300 m, base year 2015.; Provenance: DLR; https://geoservice.dlr.de/web/maps/de:lcc DOI: 10.15489/1ccmlap3mn39; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2015

Type	Data element
Unique identifier	g_lcc_art_300_dlr_g_15

14.1.1.5.2.2 Percentage of artificial land within 1000 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Land cover classification
In subsection 1	Artificial land
Title	Percentage of artificial land within 1000 m
Description	Percentage of artificial land, focal mean within 1000 m, base year 2015.; Provenance: DLR; https://geoservice.dlr.de/web/maps/de:lcc DOI: 10.15489/1ccmlap3mn39; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2015

Type	Data element
Unique identifier	g_lcc_art_1000_dlr_g_15

14.1.1.5.3 Forest area

14.1.1.5.3.1 Percentage of forest area

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Land cover classification
In subsection 1	Forest area
Title	Percentage of forest area
Description	Percentage of forest area relative to total area.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_for_ink_a_16

ii) Year 2017

Type	Data element
Unique identifier	g_for_ink_a_17

iii) Year 2018

Type	Data element
Unique identifier	g_for_ink_a_18

iv) Year 2019

Type	Data element
Unique identifier	g_for_ink_a_19

v) Year 2020

Type	Data element
Unique identifier	g_for_ink_a_20

14.1.1.5.4 Open soil

14.1.1.5.4.1 Percentage of open soil within 300 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Land cover classification
In subsection 1	Open soil
Title	Percentage of open soil within 300 m

Description	Percentage of open soil, focal mean within 300 m, base year 2015.; Provenance: DLR; https://geoservice.dlr.de/web/maps/de:lcc DOI: 10.15489/1ccmlap3mn39; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2015

Type	Data element
Unique identifier	g_lcc_ops_300_dlr_g_15

14.1.1.5.4.2 Percentage of open soil within 1000 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Land cover classification
In subsection 1	Open soil
Title	Percentage of open soil within 1000 m
Description	Percentage of open soil, focal mean within 1000 m, base year 2015.; Provenance: DLR; https://geoservice.dlr.de/web/maps/de:lcc DOI: 10.15489/1ccmlap3mn39; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2015

Type	Data element
Unique identifier	g_lcc_ops_1000_dlr_g_15

14.1.1.5.5 Open space

14.1.1.5.5.1 Percentage of open space

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Land cover classification
In subsection 1	Open space
Title	Percentage of open space
Description	Percentage of open space relative to total area; including agricultural, forest and water areas, but also undeveloped settlement areas, namely quarrying land, recreational areas and cemeteries.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_open_ink_a_16

ii) Year 2017

Type	Data element
Unique identifier	g_open_ink_a_17

iii) Year 2018

Type	Data element
Unique identifier	g_open_ink_a_18

iv) Year 2019

Type	Data element
Unique identifier	g_open_ink_a_19

v) Year 2020

Type	Data element
Unique identifier	g_open_ink_a_20

14.1.1.5.6 Recreational area

14.1.1.5.6.1 Percentage of recreation area

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Land cover classification
In subsection 1	Recreational area
Title	Percentage of recreation area
Description	Percentage of recreation area relative to total area.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_rec_ink_a_16

ii) Year 2017

Type	Data element
Unique identifier	g_rec_ink_a_17

iii) Year 2018

Type	Data element
Unique identifier	g_rec_ink_a_18

iv) Year 2019

Type	Data element
Unique identifier	g_rec_ink_a_19

v) Year 2020

Type	Data element
Unique identifier	g_rec_ink_a_20

14.1.1.5.7 Semi-natural area

14.1.1.5.7.1 Percentage of semi-natural area

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Land cover classification
In subsection 1	Semi-natural area
Title	Percentage of semi-natural area
Description	Percentage of semi-natural area relative to total area.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_nat_ink_a_16

ii) Year 2017

Type	Data element
Unique identifier	g_nat_ink_a_17

iii) Year 2018

Type	Data element
Unique identifier	g_nat_ink_a_18

iv) Year 2019

Type	Data element
Unique identifier	g_nat_ink_a_19

v) Year 2020

Type	Data element
Unique identifier	g_nat_ink_a_20

14.1.1.5.8 Settlement and traffic area

14.1.1.5.8.1 Percentage of settlement and traffic area

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Land cover classification
In subsection 1	Settlement and traffic area
Title	Percentage of settlement and traffic area
Description	Percentage of settlement and traffic area relative to total area.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_setr_ink_a_16

ii) Year 2017

Type	Data element
Unique identifier	g_setr_ink_a_17

iii) Year 2018

Type	Data element
Unique identifier	g_setr_ink_a_18

iv) Year 2019

Type	Data element
Unique identifier	g_setr_ink_a_19

v) Year 2020

Type	Data element
Unique identifier	g_setr_ink_a_20

14.1.1.5.9 Vegetation

14.1.1.5.9.1 Percentage of vegetation within 300 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Land cover classification
In subsection 1	Vegetation
Title	Percentage of vegetation within 300 m
Description	Percentage of vegetation, focal mean within 300 m, base year 2015.; Provenance: DLR; https://geoservice.dlr.de/web/maps/de:lcc DOI: 10.15489/1ccm-lap3mn39; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2015

Type	Data element
Unique identifier	g_lcc_veg_300_dlr_g_15

14.1.1.5.9.2 Percentage of vegetation within 1000 m

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Land cover classification
In subsection 1	Vegetation
Title	Percentage of vegetation within 1000 m
Description	Percentage of vegetation, focal mean within 1000 m, base year 2015.; Provenance: DLR; https://geoservice.dlr.de/web/maps/de:lcc DOI: 10.15489/1ccmlap3mn39; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2015

Type	Data element
Unique identifier	g_lcc_veg_1000_dlr_g_15

14.1.1.5.10 Water area

14.1.1.5.10.1 Percentage of water area

Type	Variable
Superordinate	Land cover, p. 7431 (Examination)
In subsection 2	Land cover classification
In subsection 1	Water area
Title	Percentage of water area
Description	Percentage of water area relative to total area.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_wat_ink_a_16

ii) Year 2017

Type	Data element
Unique identifier	g_wat_ink_a_17

iii) Year 2018

Type	Data element
Unique identifier	g_wat_ink_a_18

iv) Year 2019

Type	Data element
Unique identifier	g_wat_ink_a_19

v) Year 2020

Type	Data element
Unique identifier	g_wat_ink_a_20

14.1.2 Urbanisation

Type	Examination (unit)
Superordinate	Built environment, p. 7431 (Project)
Name	Urbanisation
Title	Urbanisation
Description	-
Unique identifier	edu_urbanisation
Approval	Quality-assured data

14.1.2.1 Degree of urbanisation

14.1.2.1.1 Degree of Urbanisation (DEGURBA), 8 categories

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Degree of urbanisation
Title	Degree of Urbanisation (DEGURBA), 8 categories
Description	Level-2 Degree of Urbanisation variable classifying settlements into 8 categories derived from Census.; Provenance: EUROSTAT; https://ec.europa.eu/eurostat/web/gisco/geodata/population-distribution/degree-urbanisation; Temporal resolution: Annual; Spatial resolution: 1km*1km
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	edu1 (Urban centre; Dense urban cluster; Semi-dense urban cluster; Suburban/peri-urban; Rural cluster; Low-density rural; Very low-density rural; Water)

i) Year 2021

Type	Data element
Unique identifier	g_dgu_eu_g_21

Options of the option list "edu1":

Key	Identifier	Missing
130	Urban centre	No
223	Dense urban cluster	No
222	Semi dense urban cluster	No
221	Suburban/peri-urban	No
313	Rural cluster	No
312	Low density rural	No
311	Very low density rural	No
310	Water	No

14.1.2.1.2 Degree of Urbanisation (DEGURBA), 3 categories

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Degree of urbanisation
Title	Degree of Urbanisation (DEGURBA), 3 categories
Description	Level-1 Degree of Urbanisation for local administrative units (LAUs) classified into 3 categories.; Provenance: EUROSTAT; https://ec.europa.eu/eurostat/web/gisco/geodata/population-distribution/degree-urbanisation; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	edu2 (Cities (densely populated areas); Towns and suburbs (intermediate-density areas); Rural areas (thinly populated areas))

i) Year 2018

Type	Data element
Unique identifier	g_dgu_eu_m_18

Options of the option list "edu2":

Key	Identifier	Missing
1	Cities (densely populated areas)	No
2	Towns and suburbs (intermediate density areas)	No
3	Rural areas (thinly populated areas)	No

ii) Year 2021

Type	Data element
Unique identifier	g_dgu_eu_m_21

Options of the option list "edu2":

Key	Identifier	Missing
1	Cities (densely populated areas)	No
2	Towns and suburbs (intermediate density areas)	No
3	Rural areas (thinly populated areas)	No

14.1.2.1.3 Degree of Urbanisation from the Global Human Settlement Layer (GHSL)

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Degree of urbanisation
Title	Degree of Urbanisation from the Global Human Settlement Layer (GHSL)
Description	Level-2 Degree of Urbanisation variable classifying settlements into 9 GHSL-derived categories.; Provenance: COPERNICUS; https://doi.org/10.2905/A0DF7A6F-49DE-46EA-9BDE-563437A6E2BA; Temporal resolution: Annual; Spatial resolution: 1km*1km
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	edu3 (Water; Very low-density rural; Low-density rural; Rural cluster; Suburban or peri-urban; Semi-dense urban cluster; Dense urban cluster; Urban centre; Missing)

i) Year 2015

Type	Data element
Unique identifier	g_ghsl_cop_g_15

Options of the option list "edu3":

Key	Identifier	Missing
10	Water	No
11	Very low density rural	No
12	Low density rural	No
13	Rural cluster	No
21	Suburban or peri-urban	No
22	Semi-dense urban cluster	No
23	Dense urban cluster	No
30	Urban centre	No
-200	Missings	Yes

ii) Year 2020

Type	Data element
Unique identifier	g_ghsl_cop_g_20

Options of the option list "edu3":

Key	Identifier	Missing
10	Water	No
11	Very low density rural	No
12	Low density rural	No
13	Rural cluster	No
21	Suburban or peri-urban	No
22	Semi-dense urban cluster	No
23	Dense urban cluster	No
30	Urban centre	No
-200	Missings	Yes

iii) Year 2025

Type	Data element
Unique identifier	g_ghsl_cop_g_25

Options of the option list "edu3":

Key	Identifier	Missing
10	Water	No
11	Very low density rural	No
12	Low density rural	No
13	Rural cluster	No
21	Suburban or peri-urban	No
22	Semi-dense urban cluster	No
23	Dense urban cluster	No
30	Urban centre	No
-200	Missings	Yes

14.1.2.2 Human settlement

14.1.2.2.1 Central location status

14.1.2.2.1.1 Central location status according to central location categories of the BBSR (Federal Institute for Research on Building, Urban Affairs and Spatial Development)

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Human settlement
In subsection 1	Central location status
Title	Central location status according to central location categories of the BBSR (Federal Institute for Research on Building, Urban Affairs and Spatial Development)

Description	Central location status according to central location categories of the BBSR (Federal Institute for Research on Building, Urban Affairs and Spatial Development).; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet ZOM; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	edu4 (Regional centre or higher; Medium-sized centre; Basic centre or lower; No central place classification)

i) Year 2020

Type	Data element
Unique identifier	g_cloc_stat_ink_m_20

Options of the option list "edu4":

Key	Identifier	Missing
1	Regional center and higher	No
2	Medium-sized center	No
3	Basic center and lower	No
0	no central location classification	No

14.1.2.2.2 Land cover classification per inhabitant

14.1.2.2.2.1 Recreational area per inhabitant

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Human settlement
In subsection 1	Land cover classification per inhabitant
Title	Recreational area per inhabitant
Description	Recreational area per inhabitant.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	m^2
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_recr_ink_a_16

ii) Year 2017

Type	Data element
Unique identifier	g_recr_ink_a_17

iii) Year 2018

Type	Data element
Unique identifier	g_recr_ink_a_18

iv) Year 2019

Type	Data element

Unique identifier	g_recr_ink_a_19

v) Year 2020

Type	Data element
Unique identifier	g_recr_ink_a_20

14.1.2.2.2.2 Open space per inhabitant

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Human settlement
In subsection 1	Land cover classification per inhabitant
Title	Open space per inhabitant
Description	Open space per inhabitant.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	m^2
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_osr_ink_a_16

ii) Year 2017

Type	Data element
Unique identifier	g_osr_ink_a_17

iii) Year 2018

Type	Data element
Unique identifier	g_osr_ink_a_18

iv) Year 2019

Type	Data element
Unique identifier	g_osr_ink_a_19

v) Year 2020

Type	Data element
Unique identifier	g_osr_ink_a_20

14.1.2.2.2.3 Natural area per inhabitant

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Human settlement
In subsection 1	Land cover classification per inhabitant
Title	Natural area per inhabitant

Description	Natural area per inhabitant; (water surface area (excluding harbor basins) + vegetation area (excluding agriculture and forest)) / total population * 100.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	m^2
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_nar_ink_a_16

ii) Year 2017

Type	Data element
Unique identifier	g_nar_ink_a_17

iii) Year 2018

Type	Data element
Unique identifier	g_nar_ink_a_18

iv) Year 2019

Type	Data element
Unique identifier	g_nar_ink_a_19

v) Year 2020

Type	Data element
Unique identifier	g_nar_ink_a_20

14.1.2.2.2.4 Settlement and traffic area per inhabitant

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Human settlement
In subsection 1	Land cover classification per inhabitant
Title	Settlement and traffic area per inhabitant
Description	Settlement and traffic area per inhabitant.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_setrr_ink_a_16

ii) Year 2017

Type	Data element
Unique identifier	g_setrr_ink_a_17

iii) Year 2018

Type	Data element
Unique identifier	g_setrr_ink_a_18

iv) Year 2019

Type	Data element
Unique identifier	g_setrr_ink_a_19

v) Year 2020

Type	Data element
Unique identifier	g_setrr_ink_a_20

14.1.2.2.3 Municipality type

14.1.2.2.3.1 City/municipality type of the BBSR (Federal Institute for Research on Building, Urban Affairs and Spatial Development)

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Human settlement
In subsection 1	Municipality type
Title	City/municipality type of the BBSR (Federal Institute for Research on Building, Urban Affairs and Spatial Development)
Description	City/municipality type of the BBSR (Federal Institute for Research on Building, Urban Affairs and Spatial Development).; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet ZOM; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	edu5 (Large cities; Medium-sized towns; Larger small towns; Small towns; Rural communities)

i) Year 2020

Type	Data element
Unique identifier	g_munt_ink_m_20

Options of the option list "edu5":

Key	Identifier	Missing
10	large cities	No
20	medium-sized towns	No
30	larger small towns	No
40	small towns	No
50	rural communities	No

14.1.2.2.4 Rurality

14.1.2.2.4.1 Rurality: Percentage of inhabitants in municipalities with a population density of less than 150 inhabitants/km²

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Human settlement
In subsection 1	Rurality
Title	Rurality: Percentage of inhabitants in municipalities with a population density of less than 150 inhabitants/km²
Description	Rurality: Percentage of inhabitants in municipalities with a population density of less than 150 inhabitants/km²; year 2020.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2019

Type	Data element
Unique identifier	g_rural_ink_d_19

14.1.2.2.5 Settlement density

14.1.2.2.5.1 Settlement density, inhabitants per km

2

settlement and traffic area

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Human settlement
In subsection 1	Settlement density
Title	Settlement density, inhabitants per km 2 settlement and traffic area
Description	Settlement density, inhabitants per km 2 settlement and traffic area.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	inh/km²
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_setd_ink_a_16

ii) Year 2017

Type	Data element
Unique identifier	g_setd_ink_a_17

iii) Year 2018

Type	Data element
Unique identifier	g_setd_ink_a_18

iv) Year 2019

Type	Data element
Unique identifier	g_setd_ink_a_19

v) Year 2020

Type	Data element
Unique identifier	g_setd_ink_a_20

14.1.2.3 Infrastructure

14.1.2.3.1 Broadband with at least 6 Mbit/s

14.1.2.3.1.1 Percentage of households with broadband with at least 6 Mbit/s (4G-LTE) Mbit/s

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Infrastructure
In subsection 1	Broadband with at least 6 Mbit/s
Title	Percentage of households with broadband with at least 6 Mbit/s (4G-LTE) Mbit/s
Description	Percentage of households with broadband service with at least 6 Mbit/s (4G-LTE) Mbit/s.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet ZOM; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_brb_ink_m_20

14.1.2.4 Light pollution

14.1.2.4.1 Light at night

14.1.2.4.1.1 Light at night within 300m

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Light pollution
In subsection 1	Light at night
Title	Light at night within 300m
Description	Light at night within 300m; raster focal average to 300m.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	RAD
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_lan_300_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_lan_300_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_lan_300_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_lan_300_exp_g_15

14.1.2.4.1.2 Light at night within 500m

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Light pollution
In subsection 1	Light at night
Title	Light at night within 500m
Description	Light at night within 500m; raster focal average to 500m.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	RAD
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_lan_500_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_lan_500_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_lan_500_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_lan_500_exp_g_15

14.1.2.4.1.3 Light at night within 1000m

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Light pollution
In subsection 1	Light at night
Title	Light at night within 1000m
Description	Light at night within 1km; raster focal average to 1km.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	RAD
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_lan_1000_exp_g_00

ii) Year 2005

Type	Data element
Unique identifier	g_lan_1000_exp_g_05

iii) Year 2010

Type	Data element
Unique identifier	g_lan_1000_exp_g_10

iv) Year 2015

Type	Data element
Unique identifier	g_lan_1000_exp_g_15

14.1.2.5 Population

14.1.2.5.1 Number of buildings

14.1.2.5.1.1 Absolute number of buildings in (100 m)

grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of buildings
Title	Absolute number of buildings in (100 m) ^{2} grid cell
Description	Absolute number of buildings in (100 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 100m*100m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_bld_100_wig_g_18

14.1.2.5.1.2 Absolute number of buildings in (250 m)

^{2}

grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of buildings
Title	Absolute number of buildings in (250 m) ^{2} grid cell
Description	Absolute number of buildings in (250 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_bld_250_wig_g_18

14.1.2.5.1.3 Absolute number of buildings in (500 m)

^{2}

grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of buildings
Title	Absolute number of buildings in (500 m) ^{2} grid cell
Description	Absolute number of buildings in (500 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 500m*500m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_bld_500_wig_g_18

14.1.2.5.1.4 Absolute number of buildings in (1000 m)

^{2}

grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of buildings
Title	Absolute number of buildings in (1000 m) ^{2} grid cell
Description	Absolute number of buildings in (1000 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 1km*1km
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_bld_1000_wig_g_18

14.1.2.5.1.5 Absolute number of buildings in (5000 m)

^{2}

grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of buildings
Title	Absolute number of buildings in (5000 m) ^{2} grid cell
Description	Absolute number of buildings in (5000 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 5km*5km
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_bld_5000_wig_g_18

14.1.2.5.2 Number of households

14.1.2.5.2.1 Absolute number of households in (100 m)

^{2}

grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of households
Title	Absolute number of households in (100 m) ^{2} grid cell

Description	Absolute number of households in (100 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 100m*100m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_hh_100_wig_g_18

14.1.2.5.2.2 Absolute number of households in (250 m)

^{2}

grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of households
Title	Absolute number of households in (250 m) ^{2} grid cell
Description	Absolute number of households in (250 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_hh_250_wig_g_18

14.1.2.5.2.3 Absolute number of households in (500 m)

^{2}

grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population

In subsection 1	Number of households
Title	Absolute number of households in (500 m) ^{2} grid cell
Description	Absolute number of households in (500 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 500m*500m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_hh_500_wig_g_18

14.1.2.5.2.4 Absolute number of households in (1000 m)

^{2} grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of households
Title	Absolute number of households in (1000 m) ^{2} grid cell
Description	Absolute number of households in (1000 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 1km*1km
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_hh_1000_wig_g_18

14.1.2.5.2.5 Absolute number of households in (5000 m)

^{2} grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of households
Title	Absolute number of households in (5000 m) ^{2} grid cell
Description	Absolute number of households in (5000 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 5km*5km
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_hh_5000_wig_g_18

14.1.2.5.3 Number of persons

14.1.2.5.3.1 Absolute number of persons in (100 m)

^{2} grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of persons
Title	Absolute number of persons in (100 m) ^{2} grid cell
Description	Absolute number of persons in (100 m) ^{2} grid cell; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 100m*100m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_inh_100_wig_g_18

14.1.2.5.3.2 Absolute number of persons in (250 m)

^{2}

grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of persons
Title	Absolute number of persons in (250 m) ^{2} grid cell
Description	Absolute number of persons in (250 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_inh_250_wig_g_18

14.1.2.5.3.3 Absolute number of persons in (500 m)

^{2}

grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of persons
Title	Absolute number of persons in (500 m) ^{2} grid cell
Description	Absolute number of persons in (500 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 500m*500m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_inh_500_wig_g_18

14.1.2.5.3.4 Absolute number of persons in (1000 m)

^{2}

grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of persons
Title	Absolute number of persons in (1000 m) ^{2} grid cell
Description	Absolute number of persons in (1000 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 1km*1km
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_inh_1000_wig_g_18

14.1.2.5.3.5 Absolute number of persons in (5000 m)

^{2}

grid cell

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Number of persons
Title	Absolute number of persons in (5000 m) ^{2} grid cell
Description	Absolute number of persons in (5000 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 5km*5km
Data type	FLOAT

Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_inh_5000_wig_g_18

14.1.2.5.4 Population density

14.1.2.5.4.1 Population density, inhabitants per km²

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Population density
Title	Population density, inhabitants per km²
Description	Population density, inhabitants per km².; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	inh/km²
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_pop_d_ink_a_00

ii) Year 2004

Type	Data element
Unique identifier	g_pop_d_ink_a_04

iii) Year 2008

Type	Data element
Unique identifier	g_pop_d_ink_a_08

iv) Year 2009

Type	Data element
Unique identifier	g_pop_d_ink_a_09

v) Year 2010

Type	Data element
Unique identifier	g_pop_d_ink_a_10

vi) Year 2011

Type	Data element
Unique identifier	g_pop_d_ink_a_11

vii) Year 2012

Type	Data element
Unique identifier	g_pop_d_ink_a_12

viii) Year 2013

Type	Data element
Unique identifier	g_pop_d_ink_a_13

ix) Year 2014

Type	Data element
Unique identifier	g_pop_d_ink_a_14

x) Year 2015

Type	Data element
Unique identifier	g_pop_d_ink_a_15

xi) Year 2016

Type	Data element
Unique identifier	g_pop_d_ink_a_16

xii) Year 2017

Type	Data element
Unique identifier	g_pop_d_ink_a_17

xiii) Year 2018

Type	Data element
Unique identifier	g_pop_d_ink_a_18

xiv) Year 2019

Type	Data element
Unique identifier	g_pop_d_ink_a_19

xv) Year 2020

Type	Data element
Unique identifier	g_pop_d_ink_a_20

14.1.2.5.4.2 Population density within 1500m

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Population density
Title	Population density within 1500m

Description	Population density - focal mean within a 1500m*1500m square (square around each 100m*100m grid cell); original file is the Global Human Settlement (GHS) population grid from the Global Human Settlement Layer (GHSL) = GHS_POP_E2015_GLOBE_R2022A_54009_100_V1_0.tif.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	inh
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2015

Type	Data element
Unique identifier	g_pop_d_exp_g_15

14.1.2.5.5 Regional population potential

14.1.2.5.5.1 Regional population potential of municipalities within 100 km in 1,000

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Population
In subsection 1	Regional population potential
Title	Regional population potential of municipalities within 100 km in 1,000
Description	Regional population potential of municipalities within 100 km in 1,000, total municipality population weighted by area.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	n/1000
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_pop_pot_ink_a_16

ii) Year 2017

Type	Data element
Unique identifier	g_pop_pot_ink_a_17

iii) Year 2018

Type	Data element
Unique identifier	g_pop_pot_ink_a_18

iv) Year 2019

Type	Data element
Unique identifier	g_pop_pot_ink_a_19

14.1.2.6 Road network

14.1.2.6.1 Inverse distance to nearest major road

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Road network
Title	Inverse distance to nearest major road
Description	Inverse distance to nearest major road; a road is defined a major road if its width is larger than 6.5 m and is not in a pedestrian area.; Provenance: BKG, Digital Basic Landscape Model; https://www.bkg.bund.de/. © GeoBasis-DE / BKG (2020); Temporal resolution: Annual; Spatial resolution: polygons with position accuracy ± 3 m for traffic routes
Unit or input format	1/m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_dim_bkg_g_20

14.1.2.6.2 Inverse distance to nearest road

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Road network
Title	Inverse distance to nearest road
Description	Inverse distance to nearest road.; Provenance: BKG, Digital Basic Landscape Model; https://www.bkg.bund.de/. © GeoBasis-DE / BKG (2020); Temporal resolution: Annual; Spatial resolution: polygons with position accuracy ± 3 m for traffic routes
Unit or input format	1/m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_di_bkg_g_20

14.1.2.6.3 Sum of major road lengths within 50 m

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Road network
Title	Sum of major road lengths within 50 m
Description	Sum of major road lengths in 50 m buffer; a road is defined a major road if its width is larger than 6.5 m and is not in a pedestrian area.; Provenance: BKG, Digital Basic Landscape Model; https://www.bkg.bund.de/. © GeoBasis-DE / BKG (2020); Temporal resolution: Annual; Spatial resolution: polygons with position accuracy ± 3 m for traffic routes

Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_rlm_50_bkg_g_20

14.1.2.6.4 Sum of major road lengths within 100 m

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Road network
Title	Sum of major road lengths within 100 m
Description	Sum of major road lengths in 100 m buffer; a road is defined a major road if its width is larger than 6.5 m and is not in a pedestrian area.; Provenance: BKG, Digital Basic Landscape Model; https://www.bkg.bund.de/. © GeoBasis-DE / BKG (2020); Temporal resolution: Annual; Spatial resolution: polygons with position accuracy ± 3 m for traffic routes
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_rlm_100_bkg_g_20

14.1.2.6.5 Sum of major road lengths within 300 m

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Road network
Title	Sum of major road lengths within 300 m
Description	Sum of major road lengths in 300 m buffer; a road is a major road if its width is larger than 6.5 m and is not in a pedestrian area.; Provenance: BKG, Digital Basic Landscape Model; https://www.bkg.bund.de/. © GeoBasis-DE / BKG (2020); Temporal resolution: Annual; Spatial resolution: polygons with position accuracy ± 3 m for traffic routes
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_rlm_300bkg_g_20

14.1.2.6.6 Sum of road lengths within 50 m

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Road network
Title	Sum of road lengths within 50 m
Description	Sum of road lengths in a 50 m buffer.; Provenance: BKG, Digital Basic Landscape Model; https://www.bkg.bund.de/. © GeoBasis-DE / BKG (2020); Temporal resolution: Annual; Spatial resolution: polygons with position accuracy ± 3 m for traffic routes
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_rl_50_bkg_g_20

14.1.2.6.7 Sum of road lengths within 100 m

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Road network
Title	Sum of road lengths within 100 m
Description	Sum of road lengths in a 100 m buffer.; Provenance: BKG, Digital Basic Landscape Model; https://www.bkg.bund.de/. © GeoBasis-DE / BKG (2020); Temporal resolution: Annual; Spatial resolution: polygons with position accuracy ± 3 m for traffic routes
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_rl_100_bkg_g_20

14.1.2.6.8 Sum of road lengths within 300 m

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Road network
Title	Sum of road lengths within 300 m
Description	Sum of road lengths in a 300 m buffer.; Provenance: BKG, Digital Basic Landscape Model; https://www.bkg.bund.de/. © GeoBasis-DE / BKG (2020); Temporal resolution: Annual; Spatial resolution: polygons with position accuracy ± 3 m for traffic routes
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_rl_300_bkg_g_20

14.1.2.7 Walkability

14.1.2.7.1 Walkability index within 300m

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Walkability
Title	Walkability index within 300m
Description	Walkability index within 300m; values range: [0;100].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_walk_300_exp_g_20

14.1.2.7.2 Walkability index within 500m

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Walkability
Title	Walkability index within 500m
Description	Walkability index within 500m; values range: [0;100].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_walk_500_exp_g_20

14.1.2.7.3 Walkability index within 1000m

Type	Variable
Superordinate	Urbanisation, p. 7464 (Examination)
In subsection 2	Walkability
Title	Walkability index within 1000m
Description	Walkability index within 1000m; values range: [0;100].; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2025.109542; Temporal resolution: Annual; Spatial resolution: 100m*100m
Data type	FLOAT

Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_walk_1000_exp_g_20

14.2 Physicochemical environment

Type	Project
Superordinate	Spatio-temporal environmental data, p. 7431 (Program)
Title	Physicochemical environment
Name	Physicochemical environment
Description	-
Subordinate	Air pollution, p. 7490, Meteorology, p. 7518, Noise, p. 7584, Radiation, p. 7586

14.2.1 Air pollution

Type	Examination (unit)
Superordinate	Physicochemical environment, p. 7490 (Project)
Name	Air pollution
Title	Air pollution
Description	-
Unique identifier	edu_air_pollution
Approval	Quality-assured data

14.2.1.1 Gaseous air pollutant

14.2.1.1.1 Annual mean NO2

14.2.1.1.1.1 Ambient NO2 concentration, annual mean

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Annual mean NO2
Title	Ambient NO2 concentration, annual mean
Description	Ambient NO2 concentration, annual mean; bilinear resampling was applied to the 24h-mean concentrations (~2km*~2km) to achieve a consistent INSPIRE conform spatial resolution (1km*1km) for all years.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2004

Type	Data element
Unique identifier	g_no2_uba_g_04

ii) Year 2005

Type	Data element
Unique identifier	g_no2_uba_g_05

iii) Year 2006

Type	Data element
Unique identifier	g_no2_uba_g_06

iv) Year 2007

Type	Data element
Unique identifier	g_no2_uba_g_07

v) Year 2008

Type	Data element
Unique identifier	g_no2_uba_g_08

vi) Year 2009

Type	Data element
Unique identifier	g_no2_uba_g_09

vii) Year 2010

Type	Data element
Unique identifier	g_no2_uba_g_10

viii) Year 2011

Type	Data element
Unique identifier	g_no2_uba_g_11

ix) Year 2012

Type	Data element
Unique identifier	g_no2_uba_g_12

x) Year 2013

Type	Data element
Unique identifier	g_no2_uba_g_13

xi) Year 2014

Type	Data element
Unique identifier	g_no2_uba_g_14

xii) Year 2015

Type	Data element

Unique identifier	g_no2_uba_g_15

xiii) Year 2016

Type	Data element
Unique identifier	g_no2_uba_g_16

xiv) Year 2017

Type	Data element
Unique identifier	g_no2_uba_g_17

xv) Year 2018

Type	Data element
Unique identifier	g_no2_uba_g_18

xvi) Year 2019

Type	Data element
Unique identifier	g_no2_uba_g_19

xvii) Year 2020

Type	Data element
Unique identifier	g_no2_uba_g_20

14.2.1.1.1.2 Ambient NO2 concentration, annual mean

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Annual mean NO2
Title	Ambient NO2 concentration, annual mean
Description	Ambient NO2 concentration, annual mean.; Provenance: ELAPSE air pollution model (http://www.elapseproject.eu/); data described in https://www.sciencedirect.com/science/article/pii/S0160412018309759?via%3Dihub; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2010

Type	Data element
Unique identifier	g_no2_ela_g_10

14.2.1.1.1.3 Ambient NO2 concentration, annual mean

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Annual mean NO2

Title	Ambient NO2 concentration, annual mean
Description	Ambient NO2 concentration, annual mean.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2022.107485; Temporal resolution: Annual; Spatial resolution: 25m*25m
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_no2_exp_g_00

ii) Year 2001

Type	Data element
Unique identifier	g_no2_exp_g_01

iii) Year 2002

Type	Data element
Unique identifier	g_no2_exp_g_02

iv) Year 2003

Type	Data element
Unique identifier	g_no2_exp_g_03

v) Year 2004

Type	Data element
Unique identifier	g_no2_exp_g_04

vi) Year 2005

Type	Data element
Unique identifier	g_no2_exp_g_05

vii) Year 2006

Type	Data element
Unique identifier	g_no2_exp_g_06

viii) Year 2007

Type	Data element
Unique identifier	g_no2_exp_g_07

ix) Year 2008

Type	Data element
Unique identifier	g_no2_exp_g_08

x) Year 2009

Type	Data element
Unique identifier	g_no2_exp_g_09

xi) Year 2010

Type	Data element
Unique identifier	g_no2_exp_g_10

xii) Year 2011

Type	Data element
Unique identifier	g_no2_exp_g_11

xiii) Year 2012

Type	Data element
Unique identifier	g_no2_exp_g_12

xiv) Year 2013

Type	Data element
Unique identifier	g_no2_exp_g_13

xv) Year 2014

Type	Data element
Unique identifier	g_no2_exp_g_14

xvi) Year 2015

Type	Data element
Unique identifier	g_no2_exp_g_15

xvii) Year 2016

Type	Data element
Unique identifier	g_no2_exp_g_16

xviii) Year 2017

Type	Data element
Unique identifier	g_no2_exp_g_17

xix) Year 2018

Type	Data element
Unique identifier	g_no2_exp_g_18

xx) Year 2019

Type	Data element
Unique identifier	g_no2_exp_g_19

14.2.1.1.2 Annual mean ozone

14.2.1.1.2.1 Ambient ozone concentration, annual mean

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Annual mean ozone
Title	Ambient ozone concentration, annual mean
Description	Ambient ozone concentration, annual mean. ONLY FOR COMPARISON WITH EXPANSE O3! Bilinear resampling was applied to the daily maximum 8-hour mean concentrations (~2km*~2km) to achieve a consistent INSPIRE conform spatial resolution (1km*1km) for all years.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	$\mu g/m^3$
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2004

Type	Data element
Unique identifier	g_o3m8_uba_g_04

ii) Year 2005

Type	Data element
Unique identifier	g_o3m8_uba_g_05

iii) Year 2006

Type	Data element
Unique identifier	g_o3m8_uba_g_06

iv) Year 2007

Type	Data element
Unique identifier	g_o3m8_uba_g_07

v) Year 2008

Type	Data element
Unique identifier	g_o3m8_uba_g_08

vi) Year 2009

Type	Data element
Unique identifier	g_o3m8_uba_g_09

vii) Year 2010

Type	Data element
Unique identifier	g_o3m8_uba_g_10

viii) Year 2011

Type	Data element
Unique identifier	g_o3m8_uba_g_11

ix) Year 2012

Type	Data element
Unique identifier	g_o3m8_uba_g_12

x) Year 2013

Type	Data element
Unique identifier	g_o3m8_uba_g_13

xi) Year 2014

Type	Data element
Unique identifier	g_o3m8_uba_g_14

xii) Year 2015

Type	Data element
Unique identifier	g_o3m8_uba_g_15

xiii) Year 2016

Type	Data element
Unique identifier	g_o3m8_uba_g_16

xiv) Year 2017

Type	Data element
Unique identifier	g_o3m8_uba_g_17

xv) Year 2018

Type	Data element
Unique identifier	g_o3m8_uba_g_18

xvi) Year 2019

Type	Data element
Unique identifier	g_o3m8_uba_g_19

xvii) Year 2020

Type	Data element
Unique identifier	g_o3m8_uba_g_20

14.2.1.1.2.2 Ambient ozone concentration, annual mean based on daily maximum 8-hour mean concentrations

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Annual mean ozone

Title	Ambient ozone concentration, annual mean based on daily maximum 8-hour mean concentrations
Description	Ambient ozone concentration, annual mean based on daily maximum 8-hour mean concentrations.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2022.107485; Temporal resolution: Annual; Spatial resolution: 25m*25m
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_o3_exp_g_00

ii) Year 2001

Type	Data element
Unique identifier	g_o3_exp_g_01

iii) Year 2002

Type	Data element
Unique identifier	g_o3_exp_g_02

iv) Year 2003

Type	Data element
Unique identifier	g_o3_exp_g_03

v) Year 2004

Type	Data element
Unique identifier	g_o3_exp_g_04

vi) Year 2005

Type	Data element
Unique identifier	g_o3_exp_g_05

vii) Year 2006

Type	Data element
Unique identifier	g_o3_exp_g_06

viii) Year 2007

Type	Data element
Unique identifier	g_o3_exp_g_07

ix) Year 2008

Type	Data element
Unique identifier	g_o3_exp_g_08

x) Year 2009

Type	Data element
Unique identifier	g_o3_exp_g_09

xi) Year 2010

Type	Data element
Unique identifier	g_o3_exp_g_10

xii) Year 2011

Type	Data element
Unique identifier	g_o3_exp_g_11

xiii) Year 2012

Type	Data element
Unique identifier	g_o3_exp_g_12

xiv) Year 2013

Type	Data element
Unique identifier	g_o3_exp_g_13

xv) Year 2014

Type	Data element
Unique identifier	g_o3_exp_g_14

xvi) Year 2015

Type	Data element
Unique identifier	g_o3_exp_g_15

xvii) Year 2016

Type	Data element
Unique identifier	g_o3_exp_g_16

xviii) Year 2017

Type	Data element
Unique identifier	g_o3_exp_g_17

xix) Year 2018

Type	Data element
Unique identifier	g_o3_exp_g_18

xx) Year 2019

Type	Data element
Unique identifier	g_o3_exp_g_19

14.2.1.1.3 Daily maximum 8-hour mean ozone

14.2.1.1.3.1 Ambient ozone concentration, daily maximum 8-hour mean, lag 0

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Daily maximum 8-hour mean ozone
Title	Ambient ozone concentration, daily maximum 8-hour mean, lag 0
Description	Ambient ozone concentration, daily maximum 8-hour mean, lag 0; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_o3m8_uba_l0_999

14.2.1.1.3.2 Ambient ozone concentration, daily maximum 8-hour mean, lag 1

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Daily maximum 8-hour mean ozone
Title	Ambient ozone concentration, daily maximum 8-hour mean, lag 1
Description	Ambient ozone concentration, daily maximum 8-hour mean, lag 1; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_o3m8_uba_l1_999

14.2.1.1.3.3 Ambient ozone concentration, daily maximum 8-hour mean, lag 2

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Daily maximum 8-hour mean ozone
Title	Ambient ozone concentration, daily maximum 8-hour mean, lag 2

Description	Ambient ozone concentration, daily maximum 8-hour mean, lag 2; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_o3m8_uba_l2_999

14.2.1.1.3.4 Ambient ozone concentration, daily maximum 8-hour mean, lag 3

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Daily maximum 8-hour mean ozone
Title	Ambient ozone concentration, daily maximum 8-hour mean, lag 3
Description	Ambient ozone concentration, daily maximum 8-hour mean, lag 3; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_o3m8_uba_l3_999

14.2.1.1.3.5 Ambient ozone concentration, daily maximum 8-hour mean, lag 4

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Daily maximum 8-hour mean ozone
Title	Ambient ozone concentration, daily maximum 8-hour mean, lag 4
Description	Ambient ozone concentration, daily maximum 8-hour mean, lag 4; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_o3m8_uba_l4_999

14.2.1.1.4 Daily mean NO2

14.2.1.1.4.1 Ambient NO2 concentration, daily mean, lag 0

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Daily mean NO2
Title	Ambient NO2 concentration, daily mean, lag 0
Description	Ambient NO2 concentration, daily mean, lag 0; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_no2_uba_l0_999

14.2.1.1.4.2 Ambient NO2 concentration, daily mean, lag 1

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Daily mean NO2
Title	Ambient NO2 concentration, daily mean, lag 1
Description	Ambient NO2 concentration, daily mean, lag 1; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_no2_uba_l1_999

14.2.1.1.4.3 Ambient NO2 concentration, daily mean, lag 2

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Daily mean NO2

Title	Ambient NO2 concentration, daily mean, lag 2
Description	Ambient NO2 concentration, daily mean, lag 2; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_no2_uba_l2_999

14.2.1.1.4.4 Ambient NO2 concentration, daily mean, lag 3

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Daily mean NO2
Title	Ambient NO2 concentration, daily mean, lag 3
Description	Ambient NO2 concentration, daily mean, lag 3; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_no2_uba_l3_999

14.2.1.1.4.5 Ambient NO2 concentration, daily mean, lag 4

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Daily mean NO2
Title	Ambient NO2 concentration, daily mean, lag 4
Description	Ambient NO2 concentration, daily mean, lag 4; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_no2_uba_l4_999

14.2.1.1.5 Warm season ozone

14.2.1.1.5.1 Ambient ozone concentration, warm season (Apr to Sep) mean

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Warm season ozone
Title	Ambient ozone concentration, warm season (Apr to Sep) mean
Description	Ambient ozone concentration, warm season (Apr to Sep) mean; bilinear resampling was applied to the daily maximum 8-hour mean concentrations to achieve a consistent INSPIRE conform spatial resolution (1km*1km) for all years.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	$\mu g/m^3$
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2004

Type	Data element
Unique identifier	g_o3w_uba_g_04

ii) Year 2005

Type	Data element
Unique identifier	g_o3w_uba_g_05

iii) Year 2006

Type	Data element
Unique identifier	g_o3w_uba_g_06

iv) Year 2007

Type	Data element
Unique identifier	g_o3w_uba_g_07

v) Year 2008

Type	Data element
Unique identifier	g_o3w_uba_g_08

vi) Year 2009

Type	Data element
Unique identifier	g_o3w_uba_g_09

vii) Year 2010

Type	Data element

Unique identifier	g_o3w_uba_g_10

viii) Year 2011

Type	Data element
Unique identifier	g_o3w_uba_g_11

ix) Year 2012

Type	Data element
Unique identifier	g_o3w_uba_g_12

x) Year 2013

Type	Data element
Unique identifier	g_o3w_uba_g_13

xi) Year 2014

Type	Data element
Unique identifier	g_o3w_uba_g_14

xii) Year 2015

Type	Data element
Unique identifier	g_o3w_uba_g_15

xiii) Year 2016

Type	Data element
Unique identifier	g_o3w_uba_g_16

xiv) Year 2017

Type	Data element
Unique identifier	g_o3w_uba_g_17

xv) Year 2018

Type	Data element
Unique identifier	g_o3w_uba_g_18

xvi) Year 2019

Type	Data element
Unique identifier	g_o3w_uba_g_19

xvii) Year 2020

Type	Data element
Unique identifier	g_o3w_uba_g_20

14.2.1.1.5.2 Ambient ozone concentration, warm season (April-September) mean

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Gaseous air pollutant
In subsection 1	Warm season ozone
Title	Ambient ozone concentration, warm season (April-September) mean
Description	Ambient ozone concentration, warm season (April-September) mean.; Provenance: ELAPSE air pollution model (http://www.elapseproject.eu/); data described in https://www.sciencedirect.com/science/article/pii/S0160412018309759?via%3Dihub; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	$\mu g/m^3$
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2010

Type	Data element
Unique identifier	g_o3w_ela_g_10

14.2.1.2 Particle

14.2.1.2.1 Annual mean black carbon

14.2.1.2.1.1 Ambient black carbon concentration, annual mean

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Annual mean black carbon
Title	Ambient black carbon concentration, annual mean
Description	Ambient black carbon concentration, annual mean.; Provenance: ELAPSE air pollution model (http://www.elapseproject.eu/); data described in https://www.sciencedirect.com/science/article/pii/S0160412018309759?via%3Dihub; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	$10^{-5}m^{-1}$
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2010

Type	Data element
Unique identifier	g_bc_ela_g_10

14.2.1.2.2 Annual mean PM10

14.2.1.2.2.1 Ambient PM10 concentration, annual mean

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Annual mean PM10

Title	Ambient PM10 concentration, annual mean
Description	Ambient PM10 concentration, annual mean; bilinear resampling was applied to the 24h-mean concentrations (~2km*~2km) to achieve a consistent INSPIRE conform spatial resolution (1km*1km) for all years.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	$\mu g/m^3$
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2004

Type	Data element
Unique identifier	g_pm10_uba_g_04

ii) Year 2005

Type	Data element
Unique identifier	g_pm10_uba_g_05

iii) Year 2006

Type	Data element
Unique identifier	g_pm10_uba_g_06

iv) Year 2007

Type	Data element
Unique identifier	g_pm10_uba_g_07

v) Year 2008

Type	Data element
Unique identifier	g_pm10_uba_g_08

vi) Year 2009

Type	Data element
Unique identifier	g_pm10_uba_g_09

vii) Year 2010

Type	Data element
Unique identifier	g_pm10_uba_g_10

viii) Year 2011

Type	Data element
Unique identifier	g_pm10_uba_g_11

ix) Year 2012

Type	Data element
Unique identifier	g_pm10_uba_g_12

x) Year 2013

Type	Data element
Unique identifier	g_pm10_uba_g_13

xi) Year 2014

Type	Data element
Unique identifier	g_pm10_uba_g_14

xii) Year 2015

Type	Data element
Unique identifier	g_pm10_uba_g_15

xiii) Year 2016

Type	Data element
Unique identifier	g_pm10_uba_g_16

xiv) Year 2017

Type	Data element
Unique identifier	g_pm10_uba_g_17

xv) Year 2018

Type	Data element
Unique identifier	g_pm10_uba_g_18

xvi) Year 2019

Type	Data element
Unique identifier	g_pm10_uba_g_19

xvii) Year 2020

Type	Data element
Unique identifier	g_pm10_uba_g_20

14.2.1.2.2.2 Ambient PM10 concentration, annual mean

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Annual mean PM10
Title	Ambient PM10 concentration, annual mean
Description	Ambient PM10 concentration, annual mean.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2022.107485; Temporal resolution: Annual; Spatial resolution: 25m*25m
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_pm10_exp_g_00

ii) Year 2001

Type	Data element
Unique identifier	g_pm10_exp_g_01

iii) Year 2002

Type	Data element
Unique identifier	g_pm10_exp_g_02

iv) Year 2003

Type	Data element
Unique identifier	g_pm10_exp_g_03

v) Year 2004

Type	Data element
Unique identifier	g_pm10_exp_g_04

vi) Year 2005

Type	Data element
Unique identifier	g_pm10_exp_g_05

vii) Year 2006

Type	Data element
Unique identifier	g_pm10_exp_g_06

viii) Year 2007

Type	Data element
Unique identifier	g_pm10_exp_g_07

ix) Year 2008

Type	Data element
Unique identifier	g_pm10_exp_g_08

x) Year 2009

Type	Data element
Unique identifier	g_pm10_exp_g_09

xi) Year 2010

Type	Data element
Unique identifier	g_pm10_exp_g_10

xii) Year 2011

Type	Data element

Unique identifier	g_pm10_exp_g_11

xiii) Year 2012

Type	Data element
Unique identifier	g_pm10_exp_g_12

xiv) Year 2013

Type	Data element
Unique identifier	g_pm10_exp_g_13

xv) Year 2014

Type	Data element
Unique identifier	g_pm10_exp_g_14

xvi) Year 2015

Type	Data element
Unique identifier	g_pm10_exp_g_15

xvii) Year 2016

Type	Data element
Unique identifier	g_pm10_exp_g_16

xviii) Year 2017

Type	Data element
Unique identifier	g_pm10_exp_g_17

xix) Year 2018

Type	Data element
Unique identifier	g_pm10_exp_g_18

xx) Year 2019

Type	Data element
Unique identifier	g_pm10_exp_g_19

14.2.1.2.3 Annual mean PM2.5

14.2.1.2.3.1 Ambient PM2.5 concentration, annual mean

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Annual mean PM2.5
Title	Ambient PM2.5 concentration, annual mean

Description	Ambient PM2.5 concentration, annual mean; bilinear resampling was applied to the 24h-mean concentrations (~2km*~2km) to achieve a consistent INSPIRE conform spatial resolution (1km*1km) for all years.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2004

Type	Data element
Unique identifier	g_pm25_uba_g_04

ii) Year 2005

Type	Data element
Unique identifier	g_pm25_uba_g_05

iii) Year 2006

Type	Data element
Unique identifier	g_pm25_uba_g_06

iv) Year 2007

Type	Data element
Unique identifier	g_pm25_uba_g_07

v) Year 2008

Type	Data element
Unique identifier	g_pm25_uba_g_08

vi) Year 2009

Type	Data element
Unique identifier	g_pm25_uba_g_09

vii) Year 2010

Type	Data element
Unique identifier	g_pm25_uba_g_10

viii) Year 2011

Type	Data element
Unique identifier	g_pm25_uba_g_11

ix) Year 2012

Type	Data element
Unique identifier	g_pm25_uba_g_12

x) Year 2013

Type	Data element
Unique identifier	g_pm25_uba_g_13

xi) Year 2014

Type	Data element
Unique identifier	g_pm25_uba_g_14

xii) Year 2015

Type	Data element
Unique identifier	g_pm25_uba_g_15

xiii) Year 2016

Type	Data element
Unique identifier	g_pm25_uba_g_16

xiv) Year 2017

Type	Data element
Unique identifier	g_pm25_uba_g_17

xv) Year 2018

Type	Data element
Unique identifier	g_pm25_uba_g_18

xvi) Year 2019

Type	Data element
Unique identifier	g_pm25_uba_g_19

xvii) Year 2020

Type	Data element
Unique identifier	g_pm25_uba_g_20

14.2.1.2.3.2 Ambient PM2.5 concentration, annual mean

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Annual mean PM2.5
Title	Ambient PM2.5 concentration, annual mean
Description	Ambient PM2.5 concentration, annual mean.; Provenance: ELAPSE air pollution model (http://www.elapseproject.eu/); data described in https://www.sciencedirect.com/science/article/pii/S0160412018309759?via%3Dihub; Temporal resolution: Annual; Spatial resolution: 100m*100m
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2010

Type	Data element
Unique identifier	g_pm25_ela_g_10

14.2.1.2.3.3 Ambient PM2.5 concentration, annual mean

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Annual mean PM2.5
Title	Ambient PM2.5 concentration, annual mean
Description	Ambient PM2.5 concentration, annual mean.; Provenance: EXPANSE project; https://doi.org/10.1016/j.envint.2022.107485; Temporal resolution: Annual; Spatial resolution: 25m*25m
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_pm25_exp_g_00

ii) Year 2001

Type	Data element
Unique identifier	g_pm25_exp_g_01

iii) Year 2002

Type	Data element
Unique identifier	g_pm25_exp_g_02

iv) Year 2003

Type	Data element
Unique identifier	g_pm25_exp_g_03

v) Year 2004

Type	Data element
Unique identifier	g_pm25_exp_g_04

vi) Year 2005

Type	Data element
Unique identifier	g_pm25_exp_g_05

vii) Year 2006

Type	Data element
Unique identifier	g_pm25_exp_g_06

viii) Year 2007

Type	Data element
Unique identifier	g_pm25_exp_g_07

ix) Year 2008

Type	Data element
Unique identifier	g_pm25_exp_g_08

x) Year 2009

Type	Data element
Unique identifier	g_pm25_exp_g_09

xi) Year 2010

Type	Data element
Unique identifier	g_pm25_exp_g_10

xii) Year 2011

Type	Data element
Unique identifier	g_pm25_exp_g_11

xiii) Year 2012

Type	Data element
Unique identifier	g_pm25_exp_g_12

xiv) Year 2013

Type	Data element
Unique identifier	g_pm25_exp_g_13

xv) Year 2014

Type	Data element
Unique identifier	g_pm25_exp_g_14

xvi) Year 2015

Type	Data element
Unique identifier	g_pm25_exp_g_15

xvii) Year 2016

Type	Data element
Unique identifier	g_pm25_exp_g_16

xviii) Year 2017

Type	Data element
Unique identifier	g_pm25_exp_g_17

xix) Year 2018

Type	Data element

Unique identifier	g_pm25_exp_g_18

xx) Year 2019

Type	Data element
Unique identifier	g_pm25_exp_g_19

14.2.1.2.4 Daily mean PM10

14.2.1.2.4.1 Ambient PM10 concentration, daily mean, lag 0

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Daily mean PM10
Title	Ambient PM10 concentration, daily mean, lag 0
Description	Ambient PM10 concentration, daily mean, lag 0; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_pm10_uba_l0_999

14.2.1.2.4.2 Ambient PM10 concentration, daily mean, lag 1

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Daily mean PM10
Title	Ambient PM10 concentration, daily mean, lag 1
Description	Ambient PM10 concentration, daily mean, lag 1; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_pm10_uba_l1_999

14.2.1.2.4.3 Ambient PM10 concentration, daily mean, lag 2

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Daily mean PM10
Title	Ambient PM10 concentration, daily mean, lag 2
Description	Ambient PM10 concentration, daily mean, lag 2; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_pm10_uba_l2_999

14.2.1.2.4.4 Ambient PM10 concentration, daily mean, lag 3

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Daily mean PM10
Title	Ambient PM10 concentration, daily mean, lag 3
Description	Ambient PM10 concentration, daily mean, lag 3; SUFFIX _99 INDICATES individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_pm10_uba_l3_999

14.2.1.2.4.5 Ambient PM10 concentration, daily mean, lag 4

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Daily mean PM10
Title	Ambient PM10 concentration, daily mean, lag 4
Description	Ambient PM10 concentration, daily mean, lag 4; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT

Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_pm10_uba_l4_999

14.2.1.2.5 Daily mean PM25

14.2.1.2.5.1 Ambient PM25 concentration, daily mean, lag 0

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Daily mean PM25
Title	Ambient PM25 concentration, daily mean, lag 0
Description	Ambient PM25 concentration, daily mean, lag 0; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_pm25_uba_l0_999

14.2.1.2.5.2 Ambient PM25 concentration, daily mean, lag 1

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Daily mean PM25
Title	Ambient PM25 concentration, daily mean, lag 1
Description	Ambient PM25 concentration, daily mean, lag 1; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_pm25_uba_l1_999

14.2.1.2.5.3 Ambient PM25 concentration, daily mean, lag 2

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Daily mean PM25
Title	Ambient PM25 concentration, daily mean, lag 2
Description	Ambient PM25 concentration, daily mean, lag 2; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_pm25_uba_l2_999

14.2.1.2.5.4 Ambient PM25 concentration, daily mean, lag 3

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Daily mean PM25
Title	Ambient PM25 concentration, daily mean, lag 3
Description	Ambient PM25 concentration, daily mean, lag 3; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_pm25_uba_l3_999

14.2.1.2.5.5 Ambient PM25 concentration, daily mean, lag 4

Type	Variable
Superordinate	Air pollution, p. 7490 (Examination)
In subsection 2	Particle
In subsection 1	Daily mean PM25
Title	Ambient PM25 concentration, daily mean, lag 4
Description	Ambient PM25 concentration, daily mean, lag 4; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: German Environment Agency (UBA); data described in https://doi.org/10.37544/0949-8036-2020-07-08; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	µg/m^3

Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_pm25_uba_l4_999

14.2.2 Meteorology

Type	Examination (unit)
Superordinate	Physicochemical environment, p. 7490 (Project)
Name	Meteorology
Title	Meteorology
Description	-
Unique identifier	edu_meteorology
Approval	Quality-assured data

14.2.2.1 Air temperature

14.2.2.1.1 Annual maximum air temperature

14.2.2.1.1.1 Annual mean of daily maximum ambient air temperature

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Annual maximum air temperature
Title	Annual mean of daily maximum ambient air temperature
Description	Annual mean of daily maximum ambient air temperature.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_max_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_max_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_max_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_max_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_max_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_max_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_max_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_max_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_max_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_max_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_t_max_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_max_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_t_max_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_t_max_hmg_g_14

xv) Year 2015

Type	Data element

Unique identifier	g_t_max_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_max_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_max_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_t_max_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_t_max_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_max_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_t_max_hmg_g_21

14.2.2.1.2 Annual mean air temperature

14.2.2.1.2.1 Ambient air temperature, annual mean

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Annual mean air temperature
Title	Ambient air temperature, annual mean
Description	Ambient air temperature, annual mean.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_mean_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_mean_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_mean_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_mean_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_mean_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_mean_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_mean_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_mean_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_mean_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_mean_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_t_mean_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_mean_hmg_g_12

xiii) Year 2013

Type	Data element

Unique identifier	g_t_mean_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_t_mean_hmg_g_14

xv) Year 2015

Type	Data element
Unique identifier	g_t_mean_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_mean_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_mean_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_t_mean_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_t_mean_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_mean_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_t_mean_hmg_g_21

xxii) Year 2022

Type	Data element
Unique identifier	g_t_mean_hmg_g_22

xxiii) Year 2023

Type	Data element
Unique identifier	g_t_mean_hmg_g_23

14.2.2.1.2.2 Ambient air temperature, annual mean

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Annual mean air temperature
Title	Ambient air temperature, annual mean
Description	Ambient air temperature, annual mean.; Provenance: EXPANSE project; https://doi.org/10.1016/j.scitotenv.2024.172454; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2003

Type	Data element
Unique identifier	g_t_mean_exp_g_03

ii) Year 2004

Type	Data element
Unique identifier	g_t_mean_exp_g_04

iii) Year 2005

Type	Data element
Unique identifier	g_t_mean_exp_g_05

iv) Year 2006

Type	Data element
Unique identifier	g_t_mean_exp_g_06

v) Year 2007

Type	Data element
Unique identifier	g_t_mean_exp_g_07

vi) Year 2008

Type	Data element
Unique identifier	g_t_mean_exp_g_08

vii) Year 2009

Type	Data element
Unique identifier	g_t_mean_exp_g_09

viii) Year 2010

Type	Data element
Unique identifier	g_t_mean_exp_g_10

ix) Year 2011

Type	Data element
Unique identifier	g_t_mean_exp_g_11

x) Year 2012

Type	Data element
Unique identifier	g_t_mean_exp_g_12

xi) Year 2013

Type	Data element
Unique identifier	g_t_mean_exp_g_13

xii) Year 2014

Type	Data element
Unique identifier	g_t_mean_exp_g_14

xiii) Year 2015

Type	Data element
Unique identifier	g_t_mean_exp_g_15

xiv) Year 2016

Type	Data element
Unique identifier	g_t_mean_exp_g_16

xv) Year 2017

Type	Data element
Unique identifier	g_t_mean_exp_g_17

xvi) Year 2018

Type	Data element
Unique identifier	g_t_mean_exp_g_18

xvii) Year 2019

Type	Data element
Unique identifier	g_t_mean_exp_g_19

xviii) Year 2020

Type	Data element
Unique identifier	g_t_mean_exp_g_20

14.2.2.1.3 Annual mean air temperature range

14.2.2.1.3.1 Ambient air temperature range, annual mean

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Annual mean air temperature range

Title	Ambient air temperature range, annual mean
Description	Ambient air temperature range, annual mean.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_14

xv) Year 2015

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_rng_mean_hmg_g_20

xxi) Year 2021

Type	Data element

Unique identifier	g_t_rng_mean_hmg_g_21

14.2.2.1.4 Annual minimum air temperature

14.2.2.1.4.1 Annual mean of daily minimum ambient air temperature

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Annual minimum air temperature
Title	Annual mean of daily minimum ambient air temperature
Description	Annual mean of daily minimum ambient air temperature.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_min_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_min_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_min_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_min_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_min_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_min_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_min_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_min_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_min_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_min_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_t_min_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_min_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_t_min_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_t_min_hmg_g_14

xv) Year 2015

Type	Data element
Unique identifier	g_t_min_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_min_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_min_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_t_min_hmg_g_18

xix) Year 2019

Type	Data element

Unique identifier	g_t_min_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_min_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_t_min_hmg_g_21

xxii) Year 2022

Type	Data element
Unique identifier	g_t_min_hmg_g_22

xxiii) Year 2023

Type	Data element
Unique identifier	g_t_min_hmg_g_23

14.2.2.1.5 Annual number of frost days

14.2.2.1.5.1 Number of frost days (Tmin < 0 °C)

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Annual number of frost days
Title	Number of frost days (Tmin < 0 °C)
Description	Number of frost days (Tmin Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_frostd_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_frostd_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_frostd_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_frostd_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_frostd_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_frostd_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_frostd_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_frostd_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_frostd_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_frostd_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_frostd_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_frostd_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_frostd_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_frostd_hmg_g_14

xv) Year 2015

Type	Data element

Unique identifier	g_frostd_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_frostd_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_frostd_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_frostd_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_frostd_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_frostd_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_frostd_hmg_g_21

14.2.2.1.5.2 Number of frost days (Tmin < 0 °C)

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Annual number of frost days
Title	Number of frost days (Tmin < 0 °C)
Description	Number of frost days (Tmin Provenance: DWD Climate Data Center (CDC): Annual grids of number of frost days over Germany, version v1.0" https://opendata.dwd.de/climate_environment/CDC/grids_germany/annual/frost_days/D Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_frostd_dwd_g_00

ii) Year 2001

Type	Data element
Unique identifier	g_frostd_dwd_g_01

iii) Year 2002

Type	Data element
Unique identifier	g_frostd_dwd_g_02

iv) Year 2003

Type	Data element
Unique identifier	g_frostd_dwd_g_03

v) Year 2004

Type	Data element
Unique identifier	g_frostd_dwd_g_04

vi) Year 2005

Type	Data element
Unique identifier	g_frostd_dwd_g_05

vii) Year 2006

Type	Data element
Unique identifier	g_frostd_dwd_g_06

viii) Year 2007

Type	Data element
Unique identifier	g_frostd_dwd_g_07

ix) Year 2008

Type	Data element
Unique identifier	g_frostd_dwd_g_08

x) Year 2009

Type	Data element
Unique identifier	g_frostd_dwd_g_09

xi) Year 2010

Type	Data element
Unique identifier	g_frostd_dwd_g_10

xii) Year 2011

Type	Data element
Unique identifier	g_frostd_dwd_g_11

xiii) Year 2012

Type	Data element

Unique identifier	g_frostd_dwd_g_12

xiv) Year 2013

Type	Data element
Unique identifier	g_frostd_dwd_g_13

xv) Year 2014

Type	Data element
Unique identifier	g_frostd_dwd_g_14

xvi) Year 2015

Type	Data element
Unique identifier	g_frostd_dwd_g_15

xvii) Year 2016

Type	Data element
Unique identifier	g_frostd_dwd_g_16

xviii) Year 2017

Type	Data element
Unique identifier	g_frostd_dwd_g_17

xix) Year 2018

Type	Data element
Unique identifier	g_frostd_dwd_g_18

xx) Year 2019

Type	Data element
Unique identifier	g_frostd_dwd_g_19

xxi) Year 2020

Type	Data element
Unique identifier	g_frostd_dwd_g_20

xxii) Year 2021

Type	Data element
Unique identifier	g_frostd_dwd_g_21

xxiii) Year 2022

Type	Data element
Unique identifier	g_frostd_dwd_g_22

14.2.2.1.6 Annual number of heat days

14.2.2.1.6.1 Number of heat days (Tmax >= 30 °C)

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Annual number of heat days
Title	Number of heat days (Tmax >= 30 °C)
Description	Number of heat days (Tmax >= 30 °C).; Provenance: DWD Climate Data Center (CDC): Annual grids of number of hot days over Germany, version v1.0.“ https://opendata.dwd.de/climate_environment/CDC/grids_germany/annual/hot_days/“; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_heatd_dwd_g_00

ii) Year 2001

Type	Data element
Unique identifier	g_heatd_dwd_g_01

iii) Year 2002

Type	Data element
Unique identifier	g_heatd_dwd_g_02

iv) Year 2003

Type	Data element
Unique identifier	g_heatd_dwd_g_03

v) Year 2004

Type	Data element
Unique identifier	g_heatd_dwd_g_04

vi) Year 2005

Type	Data element
Unique identifier	g_heatd_dwd_g_05

vii) Year 2006

Type	Data element
Unique identifier	g_heatd_dwd_g_06

viii) Year 2007

Type	Data element
Unique identifier	g_heatd_dwd_g_07

ix) Year 2008

Type	Data element
Unique identifier	g_heatd_dwd_g_08

x) Year 2009

Type	Data element
Unique identifier	g_heatd_dwd_g_09

xi) Year 2010

Type	Data element
Unique identifier	g_heatd_dwd_g_10

xii) Year 2011

Type	Data element
Unique identifier	g_heatd_dwd_g_11

xiii) Year 2012

Type	Data element
Unique identifier	g_heatd_dwd_g_12

xiv) Year 2013

Type	Data element
Unique identifier	g_heatd_dwd_g_13

xv) Year 2014

Type	Data element
Unique identifier	g_heatd_dwd_g_14

xvi) Year 2015

Type	Data element
Unique identifier	g_heatd_dwd_g_15

xvii) Year 2016

Type	Data element
Unique identifier	g_heatd_dwd_g_16

xviii) Year 2017

Type	Data element
Unique identifier	g_heatd_dwd_g_17

xix) Year 2018

Type	Data element
Unique identifier	g_heatd_dwd_g_18

xx) Year 2019

Type	Data element
Unique identifier	g_heatd_dwd_g_19

xxi) Year 2020

Type	Data element
Unique identifier	g_heatd_dwd_g_20

xxii) Year 2021

Type	Data element
Unique identifier	g_heatd_dwd_g_21

14.2.2.1.6.2 Number of heat days (Tmax > 30 °C)

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Annual number of heat days
Title	Number of heat days (Tmax > 30 °C)
Description	Number of heat days (Tmax > 30 °C).; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_heatd_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_heatd_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_heatd_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_heatd_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_heatd_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_heatd_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_heatd_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_heatd_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_heatd_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_heatd_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_heatd_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_heatd_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_heatd_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_heatd_hmg_g_14

xv) Year 2015

Type	Data element
Unique identifier	g_heatd_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_heatd_hmg_g_16

xvii) Year 2017

Type	Data element

Unique identifier	g_heatd_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_heatd_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_heatd_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_heatd_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_heatd_hmg_g_21

14.2.2.1.7 Annual standard deviation of air temperature

14.2.2.1.7.1 Ambient air temperature, annual standard deviation

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Annual standard deviation of air temperature
Title	Ambient air temperature, annual standard deviation
Description	Ambient air temperature, annual standard deviation.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_sd_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_sd_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_sd_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_sd_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_sd_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_sd_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_sd_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_sd_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_sd_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_sd_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_t_sd_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_sd_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_t_sd_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_t_sd_hmg_g_14

xv) Year 2015

Type	Data element

Unique identifier	g_t_sd_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_sd_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_sd_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_t_sd_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_t_sd_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_sd_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_t_sd_hmg_g_21

xxii) Year 2022

Type	Data element
Unique identifier	g_t_sd_hmg_g_22

xxiii) Year 2023

Type	Data element
Unique identifier	g_t_sd_hmg_g_23

14.2.2.1.7.2 Ambient air temperature range, annual standard deviation

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Annual standard deviation of air temperature
Title	Ambient air temperature range, annual standard deviation
Description	Ambient air temperature range, annual standard deviation.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric

Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_14

xv) Year 2015

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_t_rng_sd_hmg_g_21

14.2.2.1.8 Daily maximum air temperature

14.2.2.1.8.1 Ambient daily maximum air temperature, lag 0

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily maximum air temperature

Title	Ambient daily maximum air temperature, lag 0
Description	Ambient daily maximum air temperature, lag 0; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_max_hmg_l0_999

14.2.2.1.8.2 Ambient daily maximum air temperature, lag 1

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily maximum air temperature
Title	Ambient daily maximum air temperature, lag 1
Description	Ambient daily maximum air temperature, lag 1; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_max_hmg_l1_999

14.2.2.1.8.3 Ambient daily maximum air temperature, lag 2

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily maximum air temperature
Title	Ambient daily maximum air temperature, lag 2
Description	Ambient daily maximum air temperature, lag 2; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_max_hmg_l2_999

14.2.2.1.8.4 Ambient daily maximum air temperature, lag 3

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily maximum air temperature
Title	Ambient daily maximum air temperature, lag 3
Description	Ambient daily maximum air temperature, lag 3; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_max_hmg_l3_999

14.2.2.1.8.5 Ambient daily maximum air temperature, lag 4

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily maximum air temperature
Title	Ambient daily maximum air temperature, lag 4
Description	Ambient daily maximum air temperature, lag 4; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_max_hmg_l4_999

14.2.2.1.8.6 Ambient daily maximum air temperature, lag 5

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily maximum air temperature
Title	Ambient daily maximum air temperature, lag 5

Description	Ambient daily maximum air temperature, lag 5; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_max_hmg_l5_999

14.2.2.1.8.7 Ambient daily maximum air temperature, lag 6

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily maximum air temperature
Title	Ambient daily maximum air temperature, lag 6
Description	Ambient daily maximum air temperature, lag 6; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_max_hmg_l6_999

14.2.2.1.9 Daily mean air temperature

14.2.2.1.9.1 Ambient daily mean air temperature, lag 0

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily mean air temperature
Title	Ambient daily mean air temperature, lag 0
Description	Ambient daily mean air temperature, lag 0; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_mean_hmg_l0_999

14.2.2.1.9.2 Ambient daily mean air temperature, lag 1

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily mean air temperature
Title	Ambient daily mean air temperature, lag 1
Description	Ambient daily mean air temperature, lag 1; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_mean_hmg_l1_999

14.2.2.1.9.3 Ambient daily mean air temperature, lag 2

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily mean air temperature
Title	Ambient daily mean air temperature, lag 2
Description	Ambient daily mean air temperature, lag 2; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_mean_hmg_l2_999

14.2.2.1.9.4 Ambient daily mean air temperature, lag 3

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily mean air temperature
Title	Ambient daily mean air temperature, lag 3

Description	Ambient daily mean air temperature, lag 3; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_mean_hmg_l3_999

14.2.2.1.9.5 Ambient daily mean air temperature, lag 4

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily mean air temperature
Title	Ambient daily mean air temperature, lag 4
Description	Ambient daily mean air temperature, lag 4; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_mean_hmg_l4_999

14.2.2.1.9.6 Ambient daily mean air temperature, lag 5

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily mean air temperature
Title	Ambient daily mean air temperature, lag 5
Description	Ambient daily mean air temperature, lag 5; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element

Unique identifier	g_m24_t_mean_hmg_l5_999

14.2.2.1.9.7 Ambient daily mean air temperature, lag 6

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily mean air temperature
Title	Ambient daily mean air temperature, lag 6
Description	Ambient daily mean air temperature, lag 6; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_mean_hmg_l6_999

14.2.2.1.10 Daily minimum air temperature

14.2.2.1.10.1 Ambient daily minimum air temperature, lag 0

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily minimum air temperature
Title	Ambient daily minimum air temperature, lag 0
Description	Ambient daily minimum air temperature, lag 0; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_min_hmg_l0_999

14.2.2.1.10.2 Ambient daily minimum air temperature, lag 1

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily minimum air temperature
Title	Ambient daily minimum air temperature, lag 1

Description	Ambient daily minimum air temperature, lag 1; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_min_hmg_l1_999

14.2.2.1.10.3 Ambient daily minimum air temperature, lag 2

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily minimum air temperature
Title	Ambient daily minimum air temperature, lag 2
Description	Ambient daily minimum air temperature, lag 2; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_min_hmg_l2_999

14.2.2.1.10.4 Ambient daily minimum air temperature, lag 3

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily minimum air temperature
Title	Ambient daily minimum air temperature, lag 3
Description	Ambient daily minimum air temperature, lag 3; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element

Unique identifier	g_m24_t_min_hmg_l3_999

14.2.2.1.10.5 Ambient daily minimum air temperature, lag 4

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily minimum air temperature
Title	Ambient daily minimum air temperature, lag 4
Description	Ambient daily minimum air temperature, lag 4; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_min_hmg_l4_999

14.2.2.1.10.6 Ambient daily minimum air temperature, lag 5

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily minimum air temperature
Title	Ambient daily minimum air temperature, lag 5
Description	Ambient daily minimum air temperature, lag 5; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_min_hmg_l5_999

14.2.2.1.10.7 Ambient daily minimum air temperature, lag 6

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Daily minimum air temperature
Title	Ambient daily minimum air temperature, lag 6

Description	Ambient daily minimum air temperature, lag 6; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_min_hmg_l6_999

14.2.2.1.11 Diurnal air temperature

14.2.2.1.11.1 Diurnal air temperature range, lag 0

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Diurnal air temperature
Title	Diurnal air temperature range, lag 0
Description	Diurnal air temperature range, lag 0; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_rng_hmg_l0_999

14.2.2.1.11.2 Diurnal air temperature range, lag 1

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Diurnal air temperature
Title	Diurnal air temperature range, lag 1
Description	Diurnal air temperature range, lag 1; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_rng_hmg_l1_999

14.2.2.1.11.3 Diurnal air temperature range, lag 2

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Diurnal air temperature
Title	Diurnal air temperature range, lag 2
Description	Diurnal air temperature range, lag 2; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_rng_hmg_l2_999

14.2.2.1.11.4 Diurnal air temperature range, lag 3

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Diurnal air temperature
Title	Diurnal air temperature range, lag 3
Description	Diurnal air temperature range, lag 3; SUFFIX _99 indicates individual assignment based on examination date; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_rng_hmg_l3_999

14.2.2.1.11.5 Diurnal air temperature range, lag 4

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Diurnal air temperature
Title	Diurnal air temperature range, lag 4

Description	Diurnal air temperature range, lag 4; SUFFIX _99 indicates individual assignment based on examination date; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_rng_hmg_l4_999

14.2.2.1.11.6 Diurnal air temperature range, lag 5

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Diurnal air temperature
Title	Diurnal air temperature range, lag 5
Description	Diurnal air temperature range, lag 5; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_t_rng_hmg_l5_999

14.2.2.1.11.7 Diurnal air temperature range, lag 6

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Diurnal air temperature
Title	Diurnal air temperature range, lag 6
Description	Diurnal air temperature range, lag 6; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element

Unique identifier	g_m24_t_rng_hmg_l6_999

14.2.2.1.12 Seasonal mean air temperature (fall)

14.2.2.1.12.1 Ambient air temperature, seasonal mean (September - November)

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Seasonal mean air temperature (fall)
Title	Ambient air temperature, seasonal mean (September - November)
Description	Ambient air temperature, seasonal mean (September - November); Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_14

xv) Year 2015

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_18

xix) Year 2019

Type	Data element

Unique identifier	g_t_fal_mean_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_21

xxii) Year 2022

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_22

xxiii) Year 2023

Type	Data element
Unique identifier	g_t_fal_mean_hmg_g_23

14.2.2.1.13 Seasonal mean air temperature (spring)

14.2.2.1.13.1 Ambient air temperature, seasonal mean (March - May)

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Seasonal mean air temperature (spring)
Title	Ambient air temperature, seasonal mean (March - May)
Description	Ambient air temperature, seasonal mean (March - May).; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_14

xv) Year 2015

Type	Data element

Unique identifier	g_t_spr_mean_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_21

xxii) Year 2022

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_22

xxiii) Year 2023

Type	Data element
Unique identifier	g_t_spr_mean_hmg_g_23

14.2.2.1.14 Seasonal mean air temperature (summer)

14.2.2.1.14.1 Ambient air temperature, seasonal mean (June - August)

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Seasonal mean air temperature (summer)
Title	Ambient air temperature, seasonal mean (June - August)
Description	Ambient air temperature, seasonal mean (June - August).; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT

Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_10

xi) Year 2011

Type	Data element

Unique identifier	g_t_smr_mean_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_14

xv) Year 2015

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_21

xxii) Year 2022

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_22

xxiii) Year 2023

Type	Data element
Unique identifier	g_t_smr_mean_hmg_g_23

14.2.2.1.15 Seasonal mean air temperature (winter)

14.2.2.1.15.1 Ambient air temperature, seasonal mean (December - February)

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Seasonal mean air temperature (winter)
Title	Ambient air temperature, seasonal mean (December - February)
Description	Ambient air temperature, seasonal mean (December - February).; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_14

xv) Year 2015

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_18

xix) Year 2019

Type	Data element

Unique identifier	g_t_win_mean_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_21

xxii) Year 2022

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_22

xxiii) Year 2023

Type	Data element
Unique identifier	g_t_win_mean_hmg_g_23

14.2.2.1.16 Seasonal standard deviation of air temperature (fall)

14.2.2.1.16.1 Ambient air temperature, seasonal standard deviation (September - November)

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Seasonal standard deviation of air temperature (fall)
Title	Ambient air temperature, seasonal standard deviation (September - November)
Description	Ambient air temperature, seasonal standard deviation (September - November).; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_14

xv) Year 2015

Type	Data element

Unique identifier	g_t_fal_sd_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_21

xxii) Year 2022

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_22

xxiii) Year 2023

Type	Data element
Unique identifier	g_t_fal_sd_hmg_g_23

14.2.2.1.17 Seasonal standard deviation of air temperature (spring)

14.2.2.1.17.1 Ambient air temperature, seasonal standard deviation (March - May)

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Seasonal standard deviation of air temperature (spring)
Title	Ambient air temperature, seasonal standard deviation (March - May)
Description	Ambient air temperature, seasonal standard deviation (March - May).; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C

Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_14

xv) Year 2015

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_21

xxii) Year 2022

Type	Data element

Unique identifier	g_t_spr_sd_hmg_g_22

xxiii) Year 2023

Type	Data element
Unique identifier	g_t_spr_sd_hmg_g_23

14.2.2.1.18 Seasonal standard deviation of air temperature (summer)

14.2.2.1.18.1 Ambient air temperature, seasonal standard deviation (June - August)

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Seasonal standard deviation of air temperature (summer)
Title	Ambient air temperature, seasonal standard deviation (June - August)
Description	Ambient air temperature, seasonal standard deviation (June - August).; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_14

xv) Year 2015

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_17

xviii) Year 2018

Type	Data element

Unique identifier	g_t_smr_sd_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_21

xxii) Year 2022

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_22

xxiii) Year 2023

Type	Data element
Unique identifier	g_t_smr_sd_hmg_g_23

14.2.2.1.19 Seasonal standard deviation of air temperature (winter)

14.2.2.1.19.1 Ambient air temperature, seasonal standard deviation (December - February)

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Air temperature
In subsection 1	Seasonal standard deviation of air temperature (winter)
Title	Ambient air temperature, seasonal standard deviation (December - February)
Description	Ambient air temperature, seasonal standard deviation (December - February).; Provenance: HMGU; https://doi.org/10.1016/j.envres.2022.115062; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	°C
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_13

xiv) Year 2014

Type	Data element

Unique identifier	g_t_win_sd_hmg_g_14

xv) Year 2015

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_21

xxii) Year 2022

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_22

xxiii) Year 2023

Type	Data element
Unique identifier	g_t_win_sd_hmg_g_23

14.2.2.2 Precipitation

14.2.2.2.1 Annual sum of monthly precipitation

14.2.2.2.1.1 Annual sum of monthly precipitation grids

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Precipitation

In subsection 1	Annual sum of monthly precipitation
Title	Annual sum of monthly precipitation grids
Description	Annual sum of monthly precipitation grids.; Provenance: Grids based on the DWD station data, cite data set as: DWD Climate Data Center (CDC): Annual sum of monthly precipitation grids over Germany, version v1.0" https://opendata.dwd.de/climate_environment/CDC/grids_germany/annual/precipitation/ Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	mm
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_precip_dwd_g_00

ii) Year 2001

Type	Data element
Unique identifier	g_precip_dwd_g_01

iii) Year 2002

Type	Data element
Unique identifier	g_precip_dwd_g_02

iv) Year 2003

Type	Data element
Unique identifier	g_precip_dwd_g_03

v) Year 2004

Type	Data element
Unique identifier	g_precip_dwd_g_04

vi) Year 2005

Type	Data element
Unique identifier	g_precip_dwd_g_05

vii) Year 2006

Type	Data element
Unique identifier	g_precip_dwd_g_06

viii) Year 2007

Type	Data element
Unique identifier	g_precip_dwd_g_07

ix) Year 2008

Type	Data element
Unique identifier	g_precip_dwd_g_08

x) Year 2009

Type	Data element
Unique identifier	g_precip_dwd_g_09

xi) Year 2010

Type	Data element
Unique identifier	g_precip_dwd_g_10

xii) Year 2011

Type	Data element
Unique identifier	g_precip_dwd_g_11

xiii) Year 2012

Type	Data element
Unique identifier	g_precip_dwd_g_12

xiv) Year 2013

Type	Data element
Unique identifier	g_precip_dwd_g_13

xv) Year 2014

Type	Data element
Unique identifier	g_precip_dwd_g_14

xvi) Year 2015

Type	Data element
Unique identifier	g_precip_dwd_g_15

xvii) Year 2016

Type	Data element
Unique identifier	g_precip_dwd_g_16

xviii) Year 2017

Type	Data element
Unique identifier	g_precip_dwd_g_17

xix) Year 2018

Type	Data element
Unique identifier	g_precip_dwd_g_18

xx) Year 2019

Type	Data element
Unique identifier	g_precip_dwd_g_19

xxi) Year 2020

Type	Data element
Unique identifier	g_precip_dwd_g_20

xxii) Year 2021

Type	Data element
Unique identifier	g_precip_dwd_g_21

xxiii) Year 2022

Type	Data element
Unique identifier	g_precip_dwd_g_22

14.2.2.3 Relative humidity

14.2.2.3.1 Annual mean of relative humidity

14.2.2.3.1.1 Ambient relative humidity, annual mean

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Relative humidity
In subsection 1	Annual mean of relative humidity
Title	Ambient relative humidity, annual mean
Description	Ambient relative humidity, annual mean.; Provenance: HMGU; https://doi.org/10.5194/egusphere-egu22-6543; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_rh_mean_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_rh_mean_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_rh_mean_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_rh_mean_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_rh_mean_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_rh_mean_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_rh_mean_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_rh_mean_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_rh_mean_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_rh_mean_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_rh_mean_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_rh_mean_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_rh_mean_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_rh_mean_hmg_g_14

xv) Year 2015

Type	Data element
Unique identifier	g_rh_mean_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_rh_mean_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_rh_mean_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_rh_mean_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_rh_mean_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_rh_mean_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_rh_mean_hmg_g_21

14.2.2.3.2 Annual standard deviation of relative humidity

14.2.2.3.2.1 Ambient relative humidity, standard deviation

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Relative humidity
In subsection 1	Annual standard deviation of relative humidity
Title	Ambient relative humidity, standard deviation
Description	Ambient relative humidity, standard deviation.; Provenance: HMGU; https://doi.org/10.5194/egusphere-egu22-6543; Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_rh_sd_hmg_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_rh_sd_hmg_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_rh_sd_hmg_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_rh_sd_hmg_g_04

v) Year 2005

Type	Data element
Unique identifier	g_rh_sd_hmg_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_rh_sd_hmg_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_rh_sd_hmg_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_rh_sd_hmg_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_rh_sd_hmg_g_09

x) Year 2010

Type	Data element
Unique identifier	g_rh_sd_hmg_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_rh_sd_hmg_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_rh_sd_hmg_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_rh_sd_hmg_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_rh_sd_hmg_g_14

xv) Year 2015

Type	Data element

Unique identifier	g_rh_sd_hmg_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_rh_sd_hmg_g_16

xvii) Year 2017

Type	Data element
Unique identifier	g_rh_sd_hmg_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_rh_sd_hmg_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_rh_sd_hmg_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_rh_sd_hmg_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_rh_sd_hmg_g_21

14.2.2.3.3 Daily mean relative humidity

14.2.2.3.3.1 Ambient daily mean relative humidity, lag 0

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Relative humidity
In subsection 1	Daily mean relative humidity
Title	Ambient daily mean relative humidity, lag 0
Description	Ambient daily mean relative humidity, lag 0; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.5194/egusphere-egu22-6543; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_rh_hmg_l0_999

14.2.2.3.3.2 Ambient daily mean relative humidity, lag 1

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Relative humidity
In subsection 1	Daily mean relative humidity
Title	Ambient daily mean relative humidity, lag 1
Description	Ambient daily mean relative humidity, lag 1; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.5194/egusphere-egu22-6543; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_rh_hmg_l1_999

14.2.2.3.3.3 Ambient daily mean relative humidity, lag 2

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Relative humidity
In subsection 1	Daily mean relative humidity
Title	Ambient daily mean relative humidity, lag 2
Description	Ambient daily mean relative humidity, lag 2; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.5194/egusphere-egu22-6543; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_rh_hmg_l2_999

14.2.2.3.3.4 Ambient daily mean relative humidity, lag 3

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Relative humidity
In subsection 1	Daily mean relative humidity
Title	Ambient daily mean relative humidity, lag 3
Description	Ambient daily mean relative humidity, lag 3; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.5194/egusphere-egu22-6543; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	%

Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_rh_hmg_l3_999

14.2.2.3.3.5 Ambient daily mean relative humidity, lag 4

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Relative humidity
In subsection 1	Daily mean relative humidity
Title	Ambient daily mean relative humidity, lag 4
Description	Ambient daily mean relative humidity, lag 4; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.5194/egusphere-egu22-6543; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_rh_hmg_l4_999

14.2.2.3.3.6 Ambient daily mean relative humidity, lag 5

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Relative humidity
In subsection 1	Daily mean relative humidity
Title	Ambient daily mean relative humidity, lag 5
Description	Ambient daily mean relative humidity, lag 5; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.5194/egusphere-egu22-6543; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_rh_hmg_l5_999

14.2.2.3.3.7 Ambient daily mean relative humidity, lag 6

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Relative humidity
In subsection 1	Daily mean relative humidity
Title	Ambient daily mean relative humidity, lag 6
Description	Ambient daily mean relative humidity, lag 6; SUFFIX _99 indicates individual assignment based on examination date.; Provenance: HMGU; https://doi.org/10.5194/egusphere-egu22-6543; Temporal resolution: Daily; Spatial resolution: 1km*1km
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Daily

Type	Data element
Unique identifier	g_m24_rh_hmg_l6_999

14.2.2.4 Sunshine duration

14.2.2.4.1 Annual sunshine duration

14.2.2.4.1.1 Annual sum of sunshine duration

Type	Variable
Superordinate	Meteorology, p. 7518 (Examination)
In subsection 2	Sunshine duration
In subsection 1	Annual sunshine duration
Title	Annual sum of sunshine duration
Description	Annual sum of sunshine duration.; Provenance: Grids based on the DWD station data, cite data set as: DWD Climate Data Center (CDC): Grids of monthly total sunshine duration over Germany, version v1.0“ https://opendata.dwd.de/climate_environment/CDC/grids_germany/annual/sunshine_duration/ Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	h
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_sund_dwd_g_00

ii) Year 2001

Type	Data element
Unique identifier	g_sund_dwd_g_01

iii) Year 2002

Type	Data element
Unique identifier	g_sund_dwd_g_02

iv) Year 2003

Type	Data element
Unique identifier	g_sund_dwd_g_03

v) Year 2004

Type	Data element
Unique identifier	g_sund_dwd_g_04

vi) Year 2005

Type	Data element
Unique identifier	g_sund_dwd_g_05

vii) Year 2006

Type	Data element
Unique identifier	g_sund_dwd_g_06

viii) Year 2007

Type	Data element
Unique identifier	g_sund_dwd_g_07

ix) Year 2008

Type	Data element
Unique identifier	g_sund_dwd_g_08

x) Year 2009

Type	Data element
Unique identifier	g_sund_dwd_g_09

xi) Year 2010

Type	Data element
Unique identifier	g_sund_dwd_g_10

xii) Year 2011

Type	Data element
Unique identifier	g_sund_dwd_g_11

xiii) Year 2012

Type	Data element
Unique identifier	g_sund_dwd_g_12

xiv) Year 2013

Type	Data element
Unique identifier	g_sund_dwd_g_13

xv) Year 2014

Type	Data element

Unique identifier	g_sund_dwd_g_14

xvi) Year 2015

Type	Data element
Unique identifier	g_sund_dwd_g_15

xvii) Year 2016

Type	Data element
Unique identifier	g_sund_dwd_g_16

xviii) Year 2017

Type	Data element
Unique identifier	g_sund_dwd_g_17

xix) Year 2018

Type	Data element
Unique identifier	g_sund_dwd_g_18

xx) Year 2019

Type	Data element
Unique identifier	g_sund_dwd_g_19

xxi) Year 2020

Type	Data element
Unique identifier	g_sund_dwd_g_20

xxii) Year 2021

Type	Data element
Unique identifier	g_sund_dwd_g_21

xxiii) Year 2022

Type	Data element
Unique identifier	g_sund_dwd_g_22

14.2.3 Noise

Type	Examination (unit)
Superordinate	Physicochemical environment, p. 7490 (Project)
Name	Noise
Title	Noise
Description	-
Unique identifier	edu_noise
Approval	Quality-assured data

14.2.3.1 Traffic noise

14.2.3.1.1 Road traffic noise

14.2.3.1.1.1 Ambient road traffic noise day-evening-night levels (Lden) within 10 m, annual mean

Type	Variable
Superordinate	Noise, p. 7584 (Examination)
In subsection 2	Traffic noise
In subsection 1	Road traffic noise
Title	Ambient road traffic noise day-evening-night levels (Lden) within 10 m, annual mean
Description	Ambient road traffic noise day-evening-night levels (Lden) within a 10 m buffer, annual mean.; Provenance: DLR model from Noise2NAKO project. Mean of the lden is computed within a buffer.; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	dB(A)
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2017

Type	Data element
Unique identifier	g_lden_rt_10_dlr_g_17

14.2.3.1.1.2 Ambient road traffic noise day-evening-night levels (Lden) within 100 m, annual mean

Type	Variable
Superordinate	Noise, p. 7584 (Examination)
In subsection 2	Traffic noise
In subsection 1	Road traffic noise
Title	Ambient road traffic noise day-evening-night levels (Lden) within 100 m, annual mean
Description	Ambient road traffic noise day-evening-night levels (Lden) within a 100 m buffer, annual mean.; Provenance: DLR model from Noise2NAKO project. Mean of the lden is computed within a buffer.; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	dB(A)
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2017

Type	Data element
Unique identifier	g_lden_rt_100_dlr_g_17

14.2.3.1.1.3 Ambient road traffic noise day-evening-night levels (Lden) within 10 m, annual mean

Type	Variable

Superordinate	Noise, p. 7584 (Examination)
In subsection 2	Traffic noise
In subsection 1	Road traffic noise
Title	Ambient road traffic noise day-evening-night levels (Lden) within 10 m, annual mean
Description	Ambient road traffic noise day-evening-night levels (Lden) within a 10 m buffer, annual mean; grid cells without data were set to 40 dB(A) as lower limit of detection.; Provenance: Data downloaded from central European Environmental Agency (EEA) data repository EIONET (84 shapefiles delineating five Lden classes), corrected for topological errors and harmonized to a German wide raster. Source: http://cdr.eionet.europa.eu/de/eu/noise/df8/2017/colxrlfgg/; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	dB(A)
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2017

Type	Data element
Unique identifier	g_lden_rt_10_eio_g_17

14.2.3.1.1.4 Ambient road traffic noise day-evening-night levels (Lden) within 100 m, annual mean

Type	Variable
Superordinate	Noise, p. 7584 (Examination)
In subsection 2	Traffic noise
In subsection 1	Road traffic noise
Title	Ambient road traffic noise day-evening-night levels (Lden) within 100 m, annual mean
Description	Ambient road traffic noise day-evening-night levels (Lden) within a 100 m buffer, annual mean; grid cells without data were set to 40 dB(A) as lower limit of detection.; Provenance: Data downloaded from central European Environmental Agency (EEA) data repository EIONET (84 shapefiles delineating five Lden classes), corrected for topological errors and harmonized to a German wide raster. Source: http://cdr.eionet.europa.eu/de/eu/noise/df8/2017/colxrlfgg/; Temporal resolution: Annual; Spatial resolution: 10m*10m
Unit or input format	dB(A)
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2017

Type	Data element
Unique identifier	g_lden_rt_100_eio_g_17

14.2.4 Radiation

Type	Examination (unit)

Superordinate	Physicochemical environment, p. 7490 (Project)
Name	Radiation
Title	Radiation
Description	-
Unique identifier	edu_radiation
Approval	Quality-assured data

14.2.4.1 Global radiation

14.2.4.1.1 Annual global radiation

14.2.4.1.1.1 Annual sum of global radiation

Type	Variable
Superordinate	Radiation, p. 7586 (Examination)
In subsection 2	Global radiation
In subsection 1	Annual global radiation
Title	Annual sum of global radiation
Description	Annual sum of global radiation.; Provenance: DWD Climate Data Center (CDC): Gridded annual sum of incoming shortwave radiation (global radiation) on the horizontal plain for Germany based on ground and satellite measurements, Version V003, current year." https://opendata.dwd.de/climate_environment/CDC/grids_germany/annual/radiation_glo Temporal resolution: Annual; Spatial resolution: 1km*1km
Unit or input format	kWh/m^2
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_rad_dwd_g_01

ii) Year 2002

Type	Data element
Unique identifier	g_rad_dwd_g_02

iii) Year 2003

Type	Data element
Unique identifier	g_rad_dwd_g_03

iv) Year 2004

Type	Data element
Unique identifier	g_rad_dwd_g_04

v) Year 2005

Type	Data element
Unique identifier	g_rad_dwd_g_05

vi) Year 2006

Type	Data element
Unique identifier	g_rad_dwd_g_06

vii) Year 2007

Type	Data element
Unique identifier	g_rad_dwd_g_07

viii) Year 2008

Type	Data element
Unique identifier	g_rad_dwd_g_08

ix) Year 2009

Type	Data element
Unique identifier	g_rad_dwd_g_09

x) Year 2010

Type	Data element
Unique identifier	g_rad_dwd_g_10

xi) Year 2011

Type	Data element
Unique identifier	g_rad_dwd_g_11

xii) Year 2012

Type	Data element
Unique identifier	g_rad_dwd_g_12

xiii) Year 2013

Type	Data element
Unique identifier	g_rad_dwd_g_13

xiv) Year 2014

Type	Data element
Unique identifier	g_rad_dwd_g_14

xv) Year 2015

Type	Data element
Unique identifier	g_rad_dwd_g_15

xvi) Year 2016

Type	Data element
Unique identifier	g_rad_dwd_g_16

xvii) Year 2017

Type	Data element

Unique identifier	g_rad_dwd_g_17

xviii) Year 2018

Type	Data element
Unique identifier	g_rad_dwd_g_18

xix) Year 2019

Type	Data element
Unique identifier	g_rad_dwd_g_19

xx) Year 2020

Type	Data element
Unique identifier	g_rad_dwd_g_20

xxi) Year 2021

Type	Data element
Unique identifier	g_rad_dwd_g_21

xxii) Year 2022

Type	Data element
Unique identifier	g_rad_dwd_g_22

14.3 Social environment

Type	Project
Superordinate	Spatio-temporal environmental data, p. 7431 (Program)
Title	Social environment
Name	Social environment
Description	-
Subordinate	Demography, p. 7589, Deprivation, p. 7611, Education, p. 7617, Health, p. 7623, Housing, p. 7633, Human migration, p. 7641, Income, p. 7645, Labour market, p. 7663, Reachability, p. 7726, Social indicator, p. 7735

14.3.1 Demography

Type	Examination (unit)
Superordinate	Social environment, p. 7589 (Project)
Name	Demography
Title	Demography
Description	-
Unique identifier	edu_demography
Approval	Quality-assured data

14.3.1.1 Age distribution

14.3.1.1.1 Aged 65+

14.3.1.1.1.1 Percentage of inhabitants aged 65 and over

Type	Variable
Superordinate	Demography, p. 7589 (Examination)
In subsection 2	Age distribution
In subsection 1	Aged 65+
Title	Percentage of inhabitants aged 65 and over
Description	Percentage of inhabitants aged 65 and over.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_pop_o_ink_a_01

ii) Year 2002

Type	Data element
Unique identifier	g_pop_o_ink_a_02

iii) Year 2003

Type	Data element
Unique identifier	g_pop_o_ink_a_03

iv) Year 2004

Type	Data element
Unique identifier	g_pop_o_ink_a_04

v) Year 2005

Type	Data element
Unique identifier	g_pop_o_ink_a_05

vi) Year 2006

Type	Data element
Unique identifier	g_pop_o_ink_a_06

vii) Year 2007

Type	Data element
Unique identifier	g_pop_o_ink_a_07

viii) Year 2008

Type	Data element
Unique identifier	g_pop_o_ink_a_08

ix) Year 2009

Type	Data element
Unique identifier	g_pop_o_ink_a_09

x) Year 2010

Type	Data element
Unique identifier	g_pop_o_ink_a_10

xi) Year 2011

Type	Data element
Unique identifier	g_pop_o_ink_a_11

xii) Year 2012

Type	Data element
Unique identifier	g_pop_o_ink_a_12

xiii) Year 2013

Type	Data element
Unique identifier	g_pop_o_ink_a_13

xiv) Year 2014

Type	Data element
Unique identifier	g_pop_o_ink_a_14

xv) Year 2015

Type	Data element
Unique identifier	g_pop_o_ink_a_15

xvi) Year 2016

Type	Data element
Unique identifier	g_pop_o_ink_a_16

xvii) Year 2017

Type	Data element
Unique identifier	g_pop_o_ink_a_17

xviii) Year 2018

Type	Data element
Unique identifier	g_pop_o_ink_a_18

xix) Year 2019

Type	Data element

Unique identifier	g_pop_o_ink_a_19

xx) Year 2020

Type	Data element
Unique identifier	g_pop_o_ink_a_20

14.3.1.1.2 Average age

14.3.1.1.2.1 Average age of the population in years

Type	Variable
Superordinate	Demography, p. 7589 (Examination)
In subsection 2	Age distribution
In subsection 1	Average age
Title	Average age of the population in years
Description	Average age of the population in years.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_pop_age_ink_a_01

ii) Year 2002

Type	Data element
Unique identifier	g_pop_age_ink_a_02

iii) Year 2003

Type	Data element
Unique identifier	g_pop_age_ink_a_03

iv) Year 2004

Type	Data element
Unique identifier	g_pop_age_ink_a_04

v) Year 2005

Type	Data element
Unique identifier	g_pop_age_ink_a_05

vi) Year 2006

Type	Data element
Unique identifier	g_pop_age_ink_a_06

vii) Year 2007

Type	Data element
Unique identifier	g_pop_age_ink_a_07

viii) Year 2008

Type	Data element
Unique identifier	g_pop_age_ink_a_08

ix) Year 2009

Type	Data element
Unique identifier	g_pop_age_ink_a_09

x) Year 2010

Type	Data element
Unique identifier	g_pop_age_ink_a_10

xi) Year 2011

Type	Data element
Unique identifier	g_pop_age_ink_a_11

xii) Year 2012

Type	Data element
Unique identifier	g_pop_age_ink_a_12

xiii) Year 2013

Type	Data element
Unique identifier	g_pop_age_ink_a_13

xiv) Year 2014

Type	Data element
Unique identifier	g_pop_age_ink_a_14

xv) Year 2015

Type	Data element
Unique identifier	g_pop_age_ink_a_15

xvi) Year 2016

Type	Data element
Unique identifier	g_pop_age_ink_a_16

xvii) Year 2017

Type	Data element
Unique identifier	g_pop_age_ink_a_17

xviii) Year 2018

Type	Data element

Unique identifier	g_pop_age_ink_a_18

xix) Year 2019

Type	Data element
Unique identifier	g_pop_age_ink_a_19

xx) Year 2020

Type	Data element
Unique identifier	g_pop_age_ink_a_20

14.3.1.1.3 Dependency rate

14.3.1.1.3.1 inhabitants 65 years and older per 100 working-age (age 15-65 years) inhabitants

Type	Variable
Superordinate	Demography, p. 7589 (Examination)
In subsection 2	Age distribution
In subsection 1	Dependency rate
Title	inhabitants 65 years and older per 100 working-age (age 15-65 years) inhabitants
Description	Inhabitants 65 years and older per 100 working-age (age 15-65 years) inhabitants.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	n/100
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_depr_ink_a_01

ii) Year 2002

Type	Data element
Unique identifier	g_depr_ink_a_02

iii) Year 2003

Type	Data element
Unique identifier	g_depr_ink_a_03

iv) Year 2004

Type	Data element
Unique identifier	g_depr_ink_a_04

v) Year 2005

Type	Data element
Unique identifier	g_depr_ink_a_05

vi) Year 2006

Type	Data element
Unique identifier	g_depr_ink_a_06

vii) Year 2007

Type	Data element
Unique identifier	g_depr_ink_a_07

viii) Year 2008

Type	Data element
Unique identifier	g_depr_ink_a_08

ix) Year 2009

Type	Data element
Unique identifier	g_depr_ink_a_09

x) Year 2010

Type	Data element
Unique identifier	g_depr_ink_a_10

xi) Year 2011

Type	Data element
Unique identifier	g_depr_ink_a_11

xii) Year 2012

Type	Data element
Unique identifier	g_depr_ink_a_12

xiii) Year 2013

Type	Data element
Unique identifier	g_depr_ink_a_13

xiv) Year 2014

Type	Data element
Unique identifier	g_depr_ink_a_14

xv) Year 2015

Type	Data element
Unique identifier	g_depr_ink_a_15

xvi) Year 2016

Type	Data element
Unique identifier	g_depr_ink_a_16

xvii) Year 2017

Type	Data element
Unique identifier	g_depr_ink_a_17

xviii) Year 2018

Type	Data element
Unique identifier	g_depr_ink_a_18

xix) Year 2019

Type	Data element
Unique identifier	g_depr_ink_a_19

xx) Year 2020

Type	Data element
Unique identifier	g_depr_ink_a_20

14.3.1.2 Inhabitants

14.3.1.2.1 Number of Inhabitants

14.3.1.2.1.1 Total number of inhabitants

Type	Variable
Superordinate	Demography, p. 7589 (Examination)
In subsection 2	Inhabitants
In subsection 1	Number of Inhabitants
Title	Total number of inhabitants
Description	Total number of inhabitants.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_pop_n_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_pop_n_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_pop_n_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_pop_n_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_pop_n_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_pop_n_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_pop_n_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_pop_n_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_pop_n_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_pop_n_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_pop_n_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_pop_n_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_pop_n_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_pop_n_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_pop_n_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_pop_n_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_pop_n_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_pop_n_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_pop_n_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_pop_n_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_pop_n_ink_a_20

14.3.1.3 Sex distribution

14.3.1.3.1 Female

14.3.1.3.1.1 Percentage of female inhabitants

Type	Variable
Superordinate	Demography, p. 7589 (Examination)
In subsection 2	Sex distribution
In subsection 1	Female
Title	Percentage of female inhabitants
Description	Percentage of female inhabitants.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_pop_f_ink_a_00

ii) Year 2001

Type	Data element

Unique identifier	g_pop_f_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_pop_f_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_pop_f_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_pop_f_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_pop_f_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_pop_f_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_pop_f_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_pop_f_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_pop_f_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_pop_f_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_pop_f_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_pop_f_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_pop_f_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_pop_f_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_pop_f_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_pop_f_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_pop_f_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_pop_f_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_pop_f_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_pop_f_ink_a_20

14.3.1.3.1.2 Total number of female inhabitants

Type	Variable
Superordinate	Demography, p. 7589 (Examination)
In subsection 2	Sex distribution
In subsection 1	Female
Title	Total number of female inhabitants
Description	Total number of female inhabitants.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_pop_nf_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_pop_nf_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_pop_nf_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_pop_nf_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_pop_nf_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_pop_nf_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_pop_nf_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_pop_nf_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_pop_nf_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_pop_nf_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_pop_nf_ink_a_10

xii) Year 2011

Type	Data element

Unique identifier	g_pop_nf_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_pop_nf_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_pop_nf_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_pop_nf_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_pop_nf_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_pop_nf_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_pop_nf_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_pop_nf_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_pop_nf_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_pop_nf_ink_a_20

14.3.1.3.2 Female aged 21-39

14.3.1.3.2.1 Percentage of female inhabitants aged above 20 and below 40 years

Type	Variable
Superordinate	Demography, p. 7589 (Examination)
In subsection 2	Sex distribution
In subsection 1	Female aged 21-39
Title	Percentage of female inhabitants aged above 20 and below 40 years

Description	Percentage of female inhabitants aged above 20 and below 40 years.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_01

ii) Year 2002

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_02

iii) Year 2003

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_03

iv) Year 2004

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_04

v) Year 2005

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_05

vi) Year 2006

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_06

vii) Year 2007

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_07

viii) Year 2008

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_08

ix) Year 2009

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_09

x) Year 2010

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_10

xi) Year 2011

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_11

xii) Year 2012

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_12

xiii) Year 2013

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_13

xiv) Year 2014

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_14

xv) Year 2015

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_15

xvi) Year 2016

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_16

xvii) Year 2017

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_17

xviii) Year 2018

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_18

xix) Year 2019

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_19

xx) Year 2020

Type	Data element
Unique identifier	g_pop_f_2040_ink_a_20

14.3.1.4 Vital Statistics

14.3.1.4.1 Birth rate

14.3.1.4.1.1 Births per 1,000 inhabitants

Type	Variable
Superordinate	Demography, p. 7589 (Examination)
In subsection 2	Vital Statistics
In subsection 1	Birth rate
Title	Births per 1,000 inhabitants
Description	Births per 1,000 inhabitants.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	n/1000
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_born_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_born_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_born_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_born_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_born_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_born_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_born_ink_a_06

viii) Year 2007

Type	Data element

Unique identifier	g_born_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_born_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_born_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_born_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_born_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_born_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_born_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_born_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_born_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_born_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_born_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_born_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_born_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_born_ink_a_20

14.3.1.4.2 Death rate

14.3.1.4.2.1 Deaths per 1,000 inhabitants

Type	Variable
Superordinate	Demography, p. 7589 (Examination)
In subsection 2	Vital Statistics
In subsection 1	Death rate
Title	Deaths per 1,000 inhabitants
Description	Deaths per 1,000 inhabitants.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	n/1000
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_mort_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_mort_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_mort_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_mort_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_mort_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_mort_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_mort_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_mort_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_mort_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_mort_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_mort_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_mort_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_mort_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_mort_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_mort_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_mort_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_mort_ink_a_16

xviii) Year 2017

Type	Data element

Unique identifier	g_mort_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_mort_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_mort_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_mort_ink_a_20

14.3.1.4.3 Natural balance

14.3.1.4.3.1 Natural balance per 1,000 inhabitants

Type	Variable
Superordinate	Demography, p. 7589 (Examination)
In subsection 2	Vital Statistics
In subsection 1	Natural balance
Title	Natural balance per 1,000 inhabitants
Description	Natural balance per 1,000 inhabitants; (births - deaths) / inhabitants * 1,000.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	n/1000
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_natbal_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_natbal_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_natbal_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_natbal_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_natbal_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_natbal_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_natbal_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_natbal_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_natbal_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_natbal_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_natbal_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_natbal_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_natbal_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_natbal_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_natbal_ink_a_14

xvi) Year 2015

Type	Data element

Unique identifier	g_natbal_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_natbal_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_natbal_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_natbal_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_natbal_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_natbal_ink_a_20

14.3.2 Deprivation

Type	Examination (unit)
Superordinate	Social environment, p. 7589 (Project)
Name	Deprivation
Title	Deprivation
Description	-
Unique identifier	edu_deprivation
Approval	Quality-assured data

14.3.2.1 German Index of Socioeconomic Deprivation (GISD)

14.3.2.1.1 German Index of Socioeconomic Deprivation (GISD)

Type	Variable
Superordinate	Deprivation, p. 7611 (Examination)
In subsection 2	German Index of Socioeconomic Deprivation (GISD)
Title	German Index of Socioeconomic Deprivation (GISD)
Description	German Index of Socioeconomic Deprivation (GISD); values range: [0;1].; Provenance: Robert Koch-Institut (RKI); https://doi.org/10.5281/zenodo.6840303; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_gisd_rki_m_00

ii) Year 2001

Type	Data element
Unique identifier	g_gisd_rki_m_01

iii) Year 2002

Type	Data element
Unique identifier	g_gisd_rki_m_02

iv) Year 2003

Type	Data element
Unique identifier	g_gisd_rki_m_03

v) Year 2004

Type	Data element
Unique identifier	g_gisd_rki_m_04

vi) Year 2005

Type	Data element
Unique identifier	g_gisd_rki_m_05

vii) Year 2006

Type	Data element
Unique identifier	g_gisd_rki_m_06

viii) Year 2007

Type	Data element
Unique identifier	g_gisd_rki_m_07

ix) Year 2008

Type	Data element
Unique identifier	g_gisd_rki_m_08

x) Year 2009

Type	Data element
Unique identifier	g_gisd_rki_m_09

xi) Year 2010

Type	Data element
Unique identifier	g_gisd_rki_m_10

xii) Year 2011

Type	Data element

Unique identifier	g_gisd_rki_m_11

xiii) Year 2012

Type	Data element
Unique identifier	g_gisd_rki_m_12

xiv) Year 2013

Type	Data element
Unique identifier	g_gisd_rki_m_13

xv) Year 2014

Type	Data element
Unique identifier	g_gisd_rki_m_14

xvi) Year 2015

Type	Data element
Unique identifier	g_gisd_rki_m_15

xvii) Year 2016

Type	Data element
Unique identifier	g_gisd_rki_m_16

xviii) Year 2017

Type	Data element
Unique identifier	g_gisd_rki_m_17

xix) Year 2018

Type	Data element
Unique identifier	g_gisd_rki_m_18

xx) Year 2019

Type	Data element
Unique identifier	g_gisd_rki_m_19

xxi) Year 2020

Type	Data element
Unique identifier	g_gisd_rki_m_20

xxii) Year 2021

Type	Data element
Unique identifier	g_gisd_rki_m_21

14.3.2.1.2 German Index of Socioeconomic Deprivation (GISD) Score

Type	Variable
Superordinate	Deprivation, p. 7611 (Examination)
In subsection 2	German Index of Socioeconomic Deprivation (GISD)
Title	German Index of Socioeconomic Deprivation (GISD) Score
Description	German Index of Socioeconomic Deprivation (GISD) Score.; Provenance: Robert Koch-Institut (RKI); https://doi.org/10.5281/zenodo.6840303; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2014

Type	Data element
Unique identifier	g_gisd_rki_a_14

ii) Year 2015

Type	Data element
Unique identifier	g_gisd_rki_a_15

iii) Year 2016

Type	Data element
Unique identifier	g_gisd_rki_a_16

iv) Year 2017

Type	Data element
Unique identifier	g_gisd_rki_a_17

v) Year 2018

Type	Data element
Unique identifier	g_gisd_rki_a_18

vi) Year 2019

Type	Data element
Unique identifier	g_gisd_rki_a_19

14.3.2.1.3 German Index of Socioeconomic Deprivation (GISD) Quintiles

Type	Variable
Superordinate	Deprivation, p. 7611 (Examination)
In subsection 2	German Index of Socioeconomic Deprivation (GISD)
Title	German Index of Socioeconomic Deprivation (GISD) Quintiles
Description	German Index of Socioeconomic Deprivation (GISD) Quintiles.; Provenance: Robert Koch-Institut (RKI); https://doi.org/10.5281/zenodo.6840303; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Year 2014

Type	Data element
Unique identifier	g_gisd5_rki_a_14

ii) Year 2015

Type	Data element
Unique identifier	g_gisd5_rki_a_15

iii) Year 2016

Type	Data element
Unique identifier	g_gisd5_rki_a_16

iv) Year 2017

Type	Data element
Unique identifier	g_gisd5_rki_a_17

v) Year 2018

Type	Data element
Unique identifier	g_gisd5_rki_a_18

vi) Year 2019

Type	Data element
Unique identifier	g_gisd5_rki_a_19

14.3.2.1.4 German Index of Socioeconomic Deprivation (GISD) Deciles

Type	Variable
Superordinate	Deprivation, p. 7611 (Examination)
In subsection 2	German Index of Socioeconomic Deprivation (GISD)
Title	German Index of Socioeconomic Deprivation (GISD) Deciles
Description	German Index of Socioeconomic Deprivation (GISD) Deciles.; Provenance: Robert Koch-Institut (RKI); https://doi.org/10.5281/zenodo.6840303; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data

i) Year 2014

Type	Data element
Unique identifier	g_gisd10_rki_a_14

ii) Year 2015

Type	Data element
Unique identifier	g_gisd10_rki_a_15

iii) Year 2016

Type	Data element
Unique identifier	g_gisd10_rki_a_16

iv) Year 2017

Type	Data element
Unique identifier	g_gisd10_rki_a_17

v) Year 2018

Type	Data element
Unique identifier	g_gisd10_rki_a_18

vi) Year 2019

Type	Data element
Unique identifier	g_gisd10_rki_a_19

14.3.2.1.5 German Index of Socioeconomic Deprivation (GISD) category

Type	Variable
Superordinate	Deprivation, p. 7611 (Examination)
In subsection 2	German Index of Socioeconomic Deprivation (GISD)
Title	German Index of Socioeconomic Deprivation (GISD) category
Description	German Index of Socioeconomic Deprivation (GISD) category.; Provenance: Robert Koch-Institut (RKI); https://doi.org/10.5281/zenodo.6840303; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	edu6 (Lowest quintile; Middle three quintiles; Highest quintile)

i) Year 2014

Type	Data element
Unique identifier	g_gisdk_rki_a_14

Options of the option list "edu6":

Key	Identifier	Missing
1	lowest quintile	No
2	three middle quintiles	No
3	top quintile	No

ii) Year 2015

Type	Data element
Unique identifier	g_gisdk_rki_a_15

Options of the option list "edu6":

Key	Identifier	Missing
1	lowest quintile	No
2	three middle quintiles	No
3	top quintile	No

iii) Year 2016

Type	Data element
Unique identifier	g_gisdk_rki_a_16

Options of the option list "edu6":

Key	Identifier	Missing
1	lowest quintile	No
2	three middle quintiles	No
3	top quintile	No

iv) Year 2017

Type	Data element
Unique identifier	g_gisdk_rki_a_17

Options of the option list "edu6":

Key	Identifier	Missing
1	lowest quintile	No
2	three middle quintiles	No
3	top quintile	No

v) Year 2018

Type	Data element
Unique identifier	g_gisdk_rki_a_18

Options of the option list "edu6":

Key	Identifier	Missing
1	lowest quintile	No
2	three middle quintiles	No
3	top quintile	No

vi) Year 2019

Type	Data element
Unique identifier	g_gisdk_rki_a_19

Options of the option list "edu6":

Key	Identifier	Missing
1	lowest quintile	No
2	three middle quintiles	No
3	top quintile	No

14.3.3 Education

Type	Examination (unit)
Superordinate	Social environment, p. 7589 (Project)
Name	Education
Title	Education
Description	-
Unique identifier	edu_education
Approval	Quality-assured data

14.3.3.1 Educational Status

14.3.3.1.1 Abitur

14.3.3.1.1.1 Proportion of school leavers with Abitur (A-levels)

Type	Variable
Superordinate	Education, p. 7617 (Examination)
In subsection 2	Educational Status
In subsection 1	Abitur
Title	Proportion of school leavers with Abitur (A-levels)

Description	Proportion of school leavers with Abitur (A-levels).; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_abi_ink_d_00

ii) Year 2001

Type	Data element
Unique identifier	g_abi_ink_d_01

iii) Year 2002

Type	Data element
Unique identifier	g_abi_ink_d_02

iv) Year 2003

Type	Data element
Unique identifier	g_abi_ink_d_03

v) Year 2004

Type	Data element
Unique identifier	g_abi_ink_d_04

vi) Year 2005

Type	Data element
Unique identifier	g_abi_ink_d_05

vii) Year 2006

Type	Data element
Unique identifier	g_abi_ink_d_06

viii) Year 2007

Type	Data element
Unique identifier	g_abi_ink_d_07

ix) Year 2008

Type	Data element
Unique identifier	g_abi_ink_d_08

x) Year 2009

Type	Data element
Unique identifier	g_abi_ink_d_09

xi) Year 2010

Type	Data element
Unique identifier	g_abi_ink_d_10

xii) Year 2011

Type	Data element
Unique identifier	g_abi_ink_d_11

xiii) Year 2012

Type	Data element
Unique identifier	g_abi_ink_d_12

xiv) Year 2013

Type	Data element
Unique identifier	g_abi_ink_d_13

xv) Year 2014

Type	Data element
Unique identifier	g_abi_ink_d_14

xvi) Year 2015

Type	Data element
Unique identifier	g_abi_ink_d_15

xvii) Year 2016

Type	Data element
Unique identifier	g_abi_ink_d_16

xviii) Year 2017

Type	Data element
Unique identifier	g_abi_ink_d_17

xix) Year 2018

Type	Data element
Unique identifier	g_abi_ink_d_18

xx) Year 2019

Type	Data element
Unique identifier	g_abi_ink_d_19

xxi) Year 2020

Type	Data element

Unique identifier	g_abi_ink_d_20

14.3.3.1.2 Percentage of inhabitants with low educational qualifications

Type	Variable
Superordinate	Education, p. 7617 (Examination)
In subsection 2	Educational Status
Title	Percentage of inhabitants with low educational qualifications
Description	Percentage of inhabitants with low educational qualifications.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung EU; Temporal resolution: Annual; Spatial resolution: administrative region (NUTS-2, Regierungsbezirk)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2019

Type	Data element
Unique identifier	g_edul_ink_r_19

ii) Year 2020

Type	Data element
Unique identifier	g_edul_ink_r_20

14.3.3.1.3 Percentage of inhabitants with intermediate level of education

Type	Variable
Superordinate	Education, p. 7617 (Examination)
In subsection 2	Educational Status
Title	Percentage of inhabitants with intermediate level of education
Description	Percentage of inhabitants with intermediate level of education.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung EU; Temporal resolution: Annual; Spatial resolution: administrative region (NUTS-2, Regierungsbezirk)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2019

Type	Data element
Unique identifier	g_edum_ink_r_19

ii) Year 2020

Type	Data element
Unique identifier	g_edum_ink_r_20

14.3.3.1.4 Percentage of inhabitants with a high level of education

Type	Variable
Superordinate	Education, p. 7617 (Examination)
In subsection 2	Educational Status
Title	Percentage of inhabitants with a high level of education
Description	Percentage of inhabitants with a high level of education.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung EU; Temporal resolution: Annual; Spatial resolution: administrative region (NUTS-2, Regierungsbezirk)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2019

Type	Data element
Unique identifier	g_eduh_ink_r_19

ii) Year 2020

Type	Data element
Unique identifier	g_eduh_ink_r_20

14.3.3.2 Student dropouts

14.3.3.2.1 Proportion of school leavers without a diploma

Type	Variable
Superordinate	Education, p. 7617 (Examination)
In subsection 2	Student dropouts
Title	Proportion of school leavers without a diploma
Description	Proportion of school leavers without a diploma.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_ndipl_ink_d_00

ii) Year 2001

Type	Data element
Unique identifier	g_ndipl_ink_d_01

iii) Year 2002

Type	Data element

Unique identifier	g_ndipl_ink_d_02

iv) Year 2003

Type	Data element
Unique identifier	g_ndipl_ink_d_03

v) Year 2004

Type	Data element
Unique identifier	g_ndipl_ink_d_04

vi) Year 2005

Type	Data element
Unique identifier	g_ndipl_ink_d_05

vii) Year 2006

Type	Data element
Unique identifier	g_ndipl_ink_d_06

viii) Year 2007

Type	Data element
Unique identifier	g_ndipl_ink_d_07

ix) Year 2008

Type	Data element
Unique identifier	g_ndipl_ink_d_08

x) Year 2009

Type	Data element
Unique identifier	g_ndipl_ink_d_09

xi) Year 2010

Type	Data element
Unique identifier	g_ndipl_ink_d_10

xii) Year 2011

Type	Data element
Unique identifier	g_ndipl_ink_d_11

xiii) Year 2012

Type	Data element
Unique identifier	g_ndipl_ink_d_12

xiv) Year 2013

Type	Data element
Unique identifier	g_ndipl_ink_d_13

xv) Year 2014

Type	Data element
Unique identifier	g_ndipl_ink_d_14

xvi) Year 2015

Type	Data element
Unique identifier	g_ndipl_ink_d_15

xvii) Year 2016

Type	Data element
Unique identifier	g_ndipl_ink_d_16

xviii) Year 2017

Type	Data element
Unique identifier	g_ndipl_ink_d_17

xix) Year 2018

Type	Data element
Unique identifier	g_ndipl_ink_d_18

xx) Year 2019

Type	Data element
Unique identifier	g_ndipl_ink_d_19

xxi) Year 2020

Type	Data element
Unique identifier	g_ndipl_ink_d_20

14.3.4 Health

Type	Examination (unit)
Superordinate	Social environment, p. 7589 (Project)
Name	Health
Title	Health
Description	-
Unique identifier	edu_health
Approval	Quality-assured data

14.3.4.1 Life Expectancy

14.3.4.1.1 Life expectancy men

14.3.4.1.1.1 Life expectancy of men: Average life expectancy of a male under 1 year old in years

Type	Variable
Superordinate	Health, p. 7623 (Examination)
In subsection 2	Life Expectancy

In subsection 1	Life expectancy men
Title	Life expectancy of men: Average life expectancy of a male under 1 year old in years
Description	Life expectancy of men: Average life expectancy of a male under 1 year old in years.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_le_m_ink_d_00

ii) Year 2001

Type	Data element
Unique identifier	g_le_m_ink_d_01

iii) Year 2002

Type	Data element
Unique identifier	g_le_m_ink_d_02

iv) Year 2003

Type	Data element
Unique identifier	g_le_m_ink_d_03

v) Year 2004

Type	Data element
Unique identifier	g_le_m_ink_d_04

vi) Year 2005

Type	Data element
Unique identifier	g_le_m_ink_d_05

vii) Year 2006

Type	Data element
Unique identifier	g_le_m_ink_d_06

viii) Year 2007

Type	Data element
Unique identifier	g_le_m_ink_d_07

ix) Year 2008

Type	Data element
Unique identifier	g_le_m_ink_d_08

x) Year 2009

Type	Data element
Unique identifier	g_le_m_ink_d_09

xi) Year 2010

Type	Data element
Unique identifier	g_le_m_ink_d_10

xii) Year 2011

Type	Data element
Unique identifier	g_le_m_ink_d_11

xiii) Year 2012

Type	Data element
Unique identifier	g_le_m_ink_d_12

xiv) Year 2013

Type	Data element
Unique identifier	g_le_m_ink_d_13

xv) Year 2014

Type	Data element
Unique identifier	g_le_m_ink_d_14

xvi) Year 2015

Type	Data element
Unique identifier	g_le_m_ink_d_15

xvii) Year 2016

Type	Data element
Unique identifier	g_le_m_ink_d_16

xviii) Year 2017

Type	Data element
Unique identifier	g_le_m_ink_d_17

14.3.4.1.1.2 Life expectancy of men: Average life expectancy of a male under 1 year old in years

Type	Variable
Superordinate	Health, p. 7623 (Examination)
In subsection 2	Life Expectancy
In subsection 1	Life expectancy men
Title	Life expectancy of men: Average life expectancy of a male under 1 year old in years

Description	Life expectancy of men: Average life expectancy of a male under 1 year old in years.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung EU; Temporal resolution: Annual; Spatial resolution: administrative region (NUTS-2, Regierungsbezirk)
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2019

Type	Data element
Unique identifier	g_le_m_ink_r_19

ii) Year 2020

Type	Data element
Unique identifier	g_le_m_ink_r_20

14.3.4.1.2 Life expectancy newborn

14.3.4.1.2.1 Life expectancy: Average life expectancy of a newborn (under 1 year) in years

Type	Variable
Superordinate	Health, p. 7623 (Examination)
In subsection 2	Life Expectancy
In subsection 1	Life expectancy newborn
Title	Life expectancy: Average life expectancy of a newborn (under 1 year) in years
Description	Life expectancy: Average life expectancy of a newborn (under 1 year) in years.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_le_ink_d_00

ii) Year 2001

Type	Data element
Unique identifier	g_le_ink_d_01

iii) Year 2002

Type	Data element
Unique identifier	g_le_ink_d_02

iv) Year 2003

Type	Data element
Unique identifier	g_le_ink_d_03

v) Year 2004

Type	Data element
Unique identifier	g_le_ink_d_04

vi) Year 2005

Type	Data element
Unique identifier	g_le_ink_d_05

vii) Year 2006

Type	Data element
Unique identifier	g_le_ink_d_06

viii) Year 2007

Type	Data element
Unique identifier	g_le_ink_d_07

ix) Year 2008

Type	Data element
Unique identifier	g_le_ink_d_08

x) Year 2009

Type	Data element
Unique identifier	g_le_ink_d_09

xi) Year 2010

Type	Data element
Unique identifier	g_le_ink_d_10

xii) Year 2011

Type	Data element
Unique identifier	g_le_ink_d_11

xiii) Year 2012

Type	Data element
Unique identifier	g_le_ink_d_12

xiv) Year 2013

Type	Data element
Unique identifier	g_le_ink_d_13

xv) Year 2014

Type	Data element

Unique identifier	g_le_ink_d_14

xvi) Year 2015

Type	Data element
Unique identifier	g_le_ink_d_15

xvii) Year 2016

Type	Data element
Unique identifier	g_le_ink_d_16

xviii) Year 2017

Type	Data element
Unique identifier	g_le_ink_d_17

xix) Year 2018

Type	Data element
Unique identifier	g_le_ink_d_18

xx) Year 2019

Type	Data element
Unique identifier	g_le_ink_d_19

xxi) Year 2020

Type	Data element
Unique identifier	g_le_ink_d_20

14.3.4.1.2.2 Life expectancy: Average life expectancy of a newborn (under 1 year) in years

Type	Variable
Superordinate	Health, p. 7623 (Examination)
In subsection 2	Life Expectancy
In subsection 1	Life expectancy newborn
Title	Life expectancy: Average life expectancy of a newborn (under 1 year) in years
Description	Life expectancy: Average life expectancy of a newborn (under 1 year) in years.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung EU; Temporal resolution: Annual; Spatial resolution: administrative region (NUTS-2, Regierungsbezirk)
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2019

Type	Data element
Unique identifier	g_le_ink_r_19

ii) Year 2020

Type	Data element
Unique identifier	g_le_ink_r_20

14.3.4.1.3 Life expectancy women

14.3.4.1.3.1 Life expectancy of women: Average life expectancy of a female under 1 year old in years

Type	Variable
Superordinate	Health, p. 7623 (Examination)
In subsection 2	Life Expectancy
In subsection 1	Life expectancy women
Title	Life expectancy of women: Average life expectancy of a female under 1 year old in years
Description	Life expectancy of women: Average life expectancy of a female under 1-year-old in years.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_le_f_ink_d_00

ii) Year 2001

Type	Data element
Unique identifier	g_le_f_ink_d_01

iii) Year 2002

Type	Data element
Unique identifier	g_le_f_ink_d_02

iv) Year 2003

Type	Data element
Unique identifier	g_le_f_ink_d_03

v) Year 2004

Type	Data element
Unique identifier	g_le_f_ink_d_04

vi) Year 2005

Type	Data element
Unique identifier	g_le_f_ink_d_05

vii) Year 2006

Type	Data element
Unique identifier	g_le_f_ink_d_06

viii) Year 2007

Type	Data element
Unique identifier	g_le_f_ink_d_07

ix) Year 2008

Type	Data element
Unique identifier	g_le_f_ink_d_08

x) Year 2009

Type	Data element
Unique identifier	g_le_f_ink_d_09

xi) Year 2010

Type	Data element
Unique identifier	g_le_f_ink_d_10

xii) Year 2011

Type	Data element
Unique identifier	g_le_f_ink_d_11

xiii) Year 2012

Type	Data element
Unique identifier	g_le_f_ink_d_12

xiv) Year 2013

Type	Data element
Unique identifier	g_le_f_ink_d_13

xv) Year 2014

Type	Data element
Unique identifier	g_le_f_ink_d_14

xvi) Year 2015

Type	Data element
Unique identifier	g_le_f_ink_d_15

xvii) Year 2016

Type	Data element
Unique identifier	g_le_f_ink_d_16

xviii) Year 2017

Type	Data element

Unique identifier	g_le_f_ink_d_17

14.3.4.1.3.2 Life expectancy of women: Average life expectancy of a female under 1 year old in years

Type	Variable
Superordinate	Health, p. 7623 (Examination)
In subsection 2	Life Expectancy
In subsection 1	Life expectancy women
Title	Life expectancy of women: Average life expectancy of a female under 1 year old in years
Description	Life expectancy of women: Average life expectancy of a female under 1-year-old in years; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung EU; Temporal resolution: Annual; Spatial resolution: administrative region (NUTS-2, Regierungsbezirk)
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2019

Type	Data element
Unique identifier	g_le_f_ink_r_19

ii) Year 2020

Type	Data element
Unique identifier	g_le_f_ink_r_20

14.3.4.2 Mortality, Premature

14.3.4.2.1 Premature mortality of women: Deaths of women under 70 years of age per 1,000 women under 70 years of age

Type	Variable
Superordinate	Health, p. 7623 (Examination)
In subsection 2	Mortality, Premature
Title	Premature mortality of women: Deaths of women under 70 years of age per 1,000 women under 70 years of age
Description	Premature mortality of women: Deaths of women under 70 years of age per 1,000 women under 70 years of age.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	n/1000
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2011

Type	Data element
Unique identifier	g_premort_f_ink_d_11

ii) Year 2012

Type	Data element
Unique identifier	g_premort_f_ink_d_12

iii) Year 2013

Type	Data element
Unique identifier	g_premort_f_ink_d_13

iv) Year 2014

Type	Data element
Unique identifier	g_premort_f_ink_d_14

v) Year 2015

Type	Data element
Unique identifier	g_premort_f_ink_d_15

vi) Year 2016

Type	Data element
Unique identifier	g_premort_f_ink_d_16

vii) Year 2017

Type	Data element
Unique identifier	g_premort_f_ink_d_17

14.3.4.2.2 Premature mortality of men: Deaths of men under 70 years of age per 1,000 men under 70 years of age

Type	Variable
Superordinate	Health, p. 7623 (Examination)
In subsection 2	Mortality, Premature
Title	Premature mortality of men: Deaths of men under 70 years of age per 1,000 men under 70 years of age
Description	Premature mortality of men: Deaths of men under 70 years of age per 1,000 men under 70 years of age.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	n/1000
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2011

Type	Data element
Unique identifier	g_premort_m_ink_d_11

ii) Year 2012

Type	Data element
Unique identifier	g_premort_m_ink_d_12

iii) Year 2013

Type	Data element
Unique identifier	g_premort_m_ink_d_13

iv) Year 2014

Type	Data element
Unique identifier	g_premort_m_ink_d_14

v) Year 2015

Type	Data element
Unique identifier	g_premort_m_ink_d_15

vi) Year 2016

Type	Data element
Unique identifier	g_premort_m_ink_d_16

vii) Year 2017

Type	Data element
Unique identifier	g_premort_m_ink_d_17

14.3.5 Housing

Type	Examination (unit)
Superordinate	Social environment, p. 7589 (Project)
Name	Housing
Title	Housing
Description	-
Unique identifier	edu_housing
Approval	Quality-assured data

14.3.5.1 Household

14.3.5.1.1 Household size

14.3.5.1.1.1 Size of household, persons per household

Type	Variable
Superordinate	Housing, p. 7633 (Examination)
In subsection 2	Household
In subsection 1	Household size
Title	Size of household, persons per household
Description	Size of household, persons per household; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2013

Type	Data element
Unique identifier	g_hh_pn_ink_a_13

ii) Year 2014

Type	Data element
Unique identifier	g_hh_pn_ink_a_14

iii) Year 2015

Type	Data element
Unique identifier	g_hh_pn_ink_a_15

iv) Year 2016

Type	Data element
Unique identifier	g_hh_pn_ink_a_16

v) Year 2017

Type	Data element
Unique identifier	g_hh_pn_ink_a_17

vi) Year 2018

Type	Data element
Unique identifier	g_hh_pn_ink_a_18

vii) Year 2019

Type	Data element
Unique identifier	g_hh_pn_ink_a_19

viii) Year 2020

Type	Data element
Unique identifier	g_hh_pn_ink_a_20

14.3.5.1.2 Household with children

14.3.5.1.2.1 Percentage of households that have children, households with children

Type	Variable
Superordinate	Housing, p. 7633 (Examination)
In subsection 2	Household
In subsection 1	Household with children
Title	Percentage of households that have children, households with children
Description	Percentage of households that have children, Households with children; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2013

Type	Data element
Unique identifier	g_hh_child_ink_a_13

ii) Year 2014

Type	Data element
Unique identifier	g_hh_child_ink_a_14

iii) Year 2015

Type	Data element
Unique identifier	g_hh_child_ink_a_15

iv) Year 2016

Type	Data element
Unique identifier	g_hh_child_ink_a_16

v) Year 2017

Type	Data element
Unique identifier	g_hh_child_ink_a_17

vi) Year 2018

Type	Data element
Unique identifier	g_hh_child_ink_a_18

vii) Year 2019

Type	Data element
Unique identifier	g_hh_child_ink_a_19

viii) Year 2020

Type	Data element
Unique identifier	g_hh_child_ink_a_20

14.3.5.1.3 Single-person household

14.3.5.1.3.1 Percentage of households with only one person as a whole, single-person households

Type	Variable
Superordinate	Housing, p. 7633 (Examination)
In subsection 2	Household
In subsection 1	Single-person household
Title	Percentage of households with only one person as a whole, single-person households
Description	Percentage of households with only one person as a whole, Single-person households.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%

Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2013

Type	Data element
Unique identifier	g_hh_p1_ink_a_13

ii) Year 2014

Type	Data element
Unique identifier	g_hh_p1_ink_a_14

iii) Year 2015

Type	Data element
Unique identifier	g_hh_p1_ink_a_15

iv) Year 2016

Type	Data element
Unique identifier	g_hh_p1_ink_a_16

v) Year 2017

Type	Data element
Unique identifier	g_hh_p1_ink_a_17

vi) Year 2018

Type	Data element
Unique identifier	g_hh_p1_ink_a_18

vii) Year 2019

Type	Data element
Unique identifier	g_hh_p1_ink_a_19

viii) Year 2020

Type	Data element
Unique identifier	g_hh_p1_ink_a_20

14.3.5.2 Living space

14.3.5.2.1 Living area

Type	Variable
Superordinate	Housing, p. 7633 (Examination)
In subsection 2	Living space
Title	Living area

Description	Living area; living space in residential and non-residential buildings in 1,000 m^2 * 1,000 / inhabitants.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	m^2
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2011

Type	Data element
Unique identifier	g_liva_ink_d_11

ii) Year 2012

Type	Data element
Unique identifier	g_liva_ink_d_12

iii) Year 2013

Type	Data element
Unique identifier	g_liva_ink_d_13

iv) Year 2014

Type	Data element
Unique identifier	g_liva_ink_d_14

v) Year 2015

Type	Data element
Unique identifier	g_liva_ink_d_15

vi) Year 2016

Type	Data element
Unique identifier	g_liva_ink_d_16

vii) Year 2017

Type	Data element
Unique identifier	g_liva_ink_d_17

viii) Year 2018

Type	Data element
Unique identifier	g_liva_ink_d_18

ix) Year 2019

Type	Data element
Unique identifier	g_liva_ink_d_19

x) Year 2020

Type	Data element
Unique identifier	g_liva_ink_d_20

14.3.5.3 Rental price

14.3.5.3.1 Rental price

Type	Variable
Superordinate	Housing, p. 7633 (Examination)
In subsection 2	Rental price
Title	Rental price
Description	Rental price; average quoted rent per m^2 classified into price ranges under €4, €4 to under €5, then in €1 increments up to €18 and above.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Data type	FLOAT
Scale niveau	nominal
Approval	Quality-assured data
Option list	edu7 (Less than €4 per m^2; €4 to <€5 per m^2; €17 to <€18 per m^2; €18 per m^2 or more)

i) Year 2010

Type	Data element
Unique identifier	g_rent_ink_d_10

Options of the option list "edu7":

Key	Identifier	Missing
1	less than €4 per m^2	No
2	€4 up to less than €5 per m^2	No
15	€17 up to less than €18 per m^2	No
16	€18 per m^2 or more	No

ii) Year 2011

Type	Data element
Unique identifier	g_rent_ink_d_11

Options of the option list "edu7":

Key	Identifier	Missing
1	less than €4 per m^2	No
2	€4 up to less than €5 per m^2	No
15	€17 up to less than €18 per m^2	No
16	€18 per m^2 or more	No

iii) Year 2012

Type	Data element
Unique identifier	g_rent_ink_d_12

Options of the option list "edu7":

Key	Identifier	Missing
1	less than €4 per m^2	No
2	€4 up to less than €5 per m^2	No
15	€17 up to less than €18 per m^2	No
16	€18 per m^2 or more	No

iv) Year 2013

Type	Data element
Unique identifier	g_rent_ink_d_13

Options of the option list "edu7":

Key	Identifier	Missing
1	less than €4 per m^2	No
2	€4 up to less than €5 per m^2	No
15	€17 up to less than €18 per m^2	No
16	€18 per m^2 or more	No

v) Year 2014

Type	Data element
Unique identifier	g_rent_ink_d_14

Options of the option list "edu7":

Key	Identifier	Missing
1	less than €4 per m^2	No
2	€4 up to less than €5 per m^2	No
15	€17 up to less than €18 per m^2	No
16	€18 per m^2 or more	No

vi) Year 2015

Type	Data element
Unique identifier	g_rent_ink_d_15

Options of the option list "edu7":

Key	Identifier	Missing
1	less than €4 per m^2	No
2	€4 up to less than €5 per m^2	No
15	€17 up to less than €18 per m^2	No
16	€18 per m^2 or more	No

vii) Year 2016

Type	Data element
Unique identifier	g_rent_ink_d_16

Options of the option list "edu7":

Key	Identifier	Missing
1	less than €4 per m^2	No
2	€4 up to less than €5 per m^2	No
15	€17 up to less than €18 per m^2	No
16	€18 per m^2 or more	No

viii) Year 2017

Type	Data element
Unique identifier	g_rent_ink_d_17

Options of the option list "edu7":

Key	Identifier	Missing
1	less than €4 per m^2	No
2	€4 up to less than €5 per m^2	No
15	€17 up to less than €18 per m^2	No
16	€18 per m^2 or more	No

ix) Year 2018

Type	Data element
Unique identifier	g_rent_ink_d_18

Options of the option list "edu7":

Key	Identifier	Missing
1	less than €4 per m^2	No
2	€4 up to less than €5 per m^2	No
15	€17 up to less than €18 per m^2	No
16	€18 per m^2 or more	No

x) Year 2019

Type	Data element
Unique identifier	g_rent_ink_d_19

Options of the option list "edu7":

Key	Identifier	Missing
1	less than €4 per m^2	No
2	€4 up to less than €5 per m^2	No
15	€17 up to less than €18 per m^2	No
16	€18 per m^2 or more	No

xi) Year 2020

Type	Data element
Unique identifier	g_rent_ink_d_20

Options of the option list "edu7":

Key	Identifier	Missing
1	less than €4 per m^2	No
2	€4 up to less than €5 per m^2	No
15	€17 up to less than €18 per m^2	No
16	€18 per m^2 or more	No

xii) Year 2021

Type	Data element
Unique identifier	g_rent_ink_d_21

Options of the option list "edu7":

Key	Identifier	Missing
1	less than €4 per m^2	No
2	€4 up to less than €5 per m^2	No
15	€17 up to less than €18 per m^2	No
16	€18 per m^2 or more	No

14.3.6 Human migration

Type	Examination (unit)
Superordinate	Social environment, p. 7589 (Project)
Name	Human migration
Title	Human migration
Description	-
Unique identifier	edu_human_migration
Approval	Quality-assured data

14.3.6.1 Foreigner

14.3.6.1.1 Proportion of foreigners

Type	Variable
Superordinate	Human migration, p. 7641 (Examination)
In subsection 2	Foreigner
Title	Proportion of foreigners
Description	Proportion of foreigners.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_frgn_ink_d_00

ii) Year 2001

Type	Data element
Unique identifier	g_frgn_ink_d_01

iii) Year 2002

Type	Data element
Unique identifier	g_frgn_ink_d_02

iv) Year 2003

Type	Data element
Unique identifier	g_frgn_ink_d_03

v) Year 2004

Type	Data element
Unique identifier	g_frgn_ink_d_04

vi) Year 2005

Type	Data element

Unique identifier	g_frgn_ink_d_05

vii) Year 2006

Type	Data element
Unique identifier	g_frgn_ink_d_06

viii) Year 2007

Type	Data element
Unique identifier	g_frgn_ink_d_07

ix) Year 2008

Type	Data element
Unique identifier	g_frgn_ink_d_08

x) Year 2009

Type	Data element
Unique identifier	g_frgn_ink_d_09

xi) Year 2010

Type	Data element
Unique identifier	g_frgn_ink_d_10

xii) Year 2011

Type	Data element
Unique identifier	g_frgn_ink_d_11

xiii) Year 2012

Type	Data element
Unique identifier	g_frgn_ink_d_12

xiv) Year 2013

Type	Data element
Unique identifier	g_frgn_ink_d_13

xv) Year 2014

Type	Data element
Unique identifier	g_frgn_ink_d_14

xvi) Year 2015

Type	Data element
Unique identifier	g_frgn_ink_d_15

xvii) Year 2016

Type	Data element
Unique identifier	g_frgn_ink_d_16

xviii) Year 2017

Type	Data element
Unique identifier	g_frgn_ink_d_17

xix) Year 2018

Type	Data element
Unique identifier	g_frgn_ink_d_18

xx) Year 2019

Type	Data element
Unique identifier	g_frgn_ink_d_19

xxi) Year 2020

Type	Data element
Unique identifier	g_frgn_ink_d_20

14.3.6.2 Migration balance

14.3.6.2.1 Total migration balance per 1,000 inhabitants

Type	Variable
Superordinate	Human migration, p. 7641 (Examination)
In subsection 2	Migration balance
Title	Total migration balance per 1,000 inhabitants
Description	Total migration balance per 1,000 inhabitants; (new inhabitants - departing inhabitants) / inhabitants * 1,000.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	n/1000
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_migbal_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_migbal_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_migbal_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_migbal_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_migbal_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_migbal_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_migbal_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_migbal_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_migbal_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_migbal_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_migbal_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_migbal_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_migbal_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_migbal_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_migbal_ink_a_14

xvi) Year 2015

Type	Data element

Unique identifier	g_migbal_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_migbal_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_migbal_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_migbal_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_migbal_ink_a_19

14.3.7 Income

Type	Examination (unit)
Superordinate	Social environment, p. 7589 (Project)
Name	Income
Title	Income
Description	-
Unique identifier	edu_income
Approval	Quality-assured data

14.3.7.1 Household income

14.3.7.1.1 Percentage of households with low-income

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Household income
Title	Percentage of households with low-income
Description	Percentage of households with low-income, who earn less than €1,500 per month as a total.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2013

Type	Data element
Unique identifier	g_hh_incl_ink_a_13

ii) Year 2014

Type	Data element
Unique identifier	g_hh_incl_ink_a_14

iii) Year 2015

Type	Data element
Unique identifier	g_hh_incl_ink_a_15

iv) Year 2016

Type	Data element
Unique identifier	g_hh_incl_ink_a_16

v) Year 2017

Type	Data element
Unique identifier	g_hh_incl_ink_a_17

vi) Year 2018

Type	Data element
Unique identifier	g_hh_incl_ink_a_18

vii) Year 2019

Type	Data element
Unique identifier	g_hh_incl_ink_a_19

viii) Year 2020

Type	Data element
Unique identifier	g_hh_incl_ink_a_20

14.3.7.1.2 Percentage of households with middle-income

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Household income
Title	Percentage of households with middle-income
Description	Percentage of households with middle-income, who earn between €1,500 and €3,600 per month in total.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2013

Type	Data element
Unique identifier	g_hh_incm_ink_a_13

ii) Year 2014

Type	Data element
Unique identifier	g_hh_incm_ink_a_14

iii) Year 2015

Type	Data element
Unique identifier	g_hh_incm_ink_a_15

iv) Year 2016

Type	Data element
Unique identifier	g_hh_incm_ink_a_16

v) Year 2017

Type	Data element
Unique identifier	g_hh_incm_ink_a_17

vi) Year 2018

Type	Data element
Unique identifier	g_hh_incm_ink_a_18

vii) Year 2019

Type	Data element
Unique identifier	g_hh_incm_ink_a_19

viii) Year 2020

Type	Data element
Unique identifier	g_hh_incm_ink_a_20

14.3.7.1.3 Percentage of households with high-income

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Household income
Title	Percentage of households with high-income
Description	Percentage of households with high-income, who earn over € 3,600 per month as a total.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2013

Type	Data element
Unique identifier	g_hh_inch_ink_a_13

ii) Year 2014

Type	Data element
Unique identifier	g_hh_inch_ink_a_14

iii) Year 2015

Type	Data element
Unique identifier	g_hh_inch_ink_a_15

iv) Year 2016

Type	Data element
Unique identifier	g_hh_inch_ink_a_16

v) Year 2017

Type	Data element
Unique identifier	g_hh_inch_ink_a_17

vi) Year 2018

Type	Data element
Unique identifier	g_hh_inch_ink_a_18

vii) Year 2019

Type	Data element
Unique identifier	g_hh_inch_ink_a_19

viii) Year 2020

Type	Data element
Unique identifier	g_hh_inch_ink_a_20

14.3.7.1.4 Annual average of monthly household income

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Household income
Title	Annual average of monthly household income
Description	Annual average of monthly household income.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	€
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_inc_hh_ink_d_00

ii) Year 2001

Type	Data element
Unique identifier	g_inc_hh_ink_d_01

iii) Year 2002

Type	Data element
Unique identifier	g_inc_hh_ink_d_02

iv) Year 2003

Type	Data element
Unique identifier	g_inc_hh_ink_d_03

v) Year 2004

Type	Data element
Unique identifier	g_inc_hh_ink_d_04

vi) Year 2005

Type	Data element
Unique identifier	g_inc_hh_ink_d_05

vii) Year 2006

Type	Data element
Unique identifier	g_inc_hh_ink_d_06

viii) Year 2007

Type	Data element
Unique identifier	g_inc_hh_ink_d_07

ix) Year 2008

Type	Data element
Unique identifier	g_inc_hh_ink_d_08

x) Year 2009

Type	Data element
Unique identifier	g_inc_hh_ink_d_09

xi) Year 2010

Type	Data element
Unique identifier	g_inc_hh_ink_d_10

xii) Year 2011

Type	Data element
Unique identifier	g_inc_hh_ink_d_11

xiii) Year 2012

Type	Data element

Unique identifier	g_inc_hh_ink_d_12

xiv) Year 2013

Type	Data element
Unique identifier	g_inc_hh_ink_d_13

xv) Year 2014

Type	Data element
Unique identifier	g_inc_hh_ink_d_14

xvi) Year 2015

Type	Data element
Unique identifier	g_inc_hh_ink_d_15

xvii) Year 2016

Type	Data element
Unique identifier	g_inc_hh_ink_d_16

xviii) Year 2017

Type	Data element
Unique identifier	g_inc_hh_ink_d_17

xix) Year 2018

Type	Data element
Unique identifier	g_inc_hh_ink_d_18

xx) Year 2019

Type	Data element
Unique identifier	g_inc_hh_ink_d_19

14.3.7.1.5 Annual median gross monthly income of full-time employees

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Household income
Title	Annual median gross monthly income of full-time employees
Description	Annual median gross monthly income of full-time employees.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	€
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2014

Type	Data element

Unique identifier	g_inc_ink_d_14

ii) Year 2015

Type	Data element
Unique identifier	g_inc_ink_d_15

iii) Year 2016

Type	Data element
Unique identifier	g_inc_ink_d_16

iv) Year 2017

Type	Data element
Unique identifier	g_inc_ink_d_17

v) Year 2018

Type	Data element
Unique identifier	g_inc_ink_d_18

vi) Year 2019

Type	Data element
Unique identifier	g_inc_ink_d_19

vii) Year 2020

Type	Data element
Unique identifier	g_inc_ink_d_20

14.3.7.2 Purchasing power

14.3.7.2.1 Purchasing power per inhabitant in €

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Purchasing power per inhabitant in €
Description	Purchasing power per inhabitant in €.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	€
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2013

Type	Data element
Unique identifier	g_pp_ink_a_13

ii) Year 2014

Type	Data element
Unique identifier	g_pp_ink_a_14

iii) Year 2015

Type	Data element
Unique identifier	g_pp_ink_a_15

iv) Year 2016

Type	Data element
Unique identifier	g_pp_ink_a_16

v) Year 2017

Type	Data element
Unique identifier	g_pp_ink_a_17

vi) Year 2018

Type	Data element
Unique identifier	g_pp_ink_a_18

vii) Year 2019

Type	Data element
Unique identifier	g_pp_ink_a_19

viii) Year 2020

Type	Data element
Unique identifier	g_pp_ink_a_20

14.3.7.2.2 Percentage of of households with high purchasing power, in (100 m)

^{2}

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Percentage of of households with high purchasing power, in (100 m) ^{2} grid cell
Description	Percentage of of households with high purchasing power, estimated purchasing power $\geq$ 4.000 €, in (100 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 100m*100m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_hinc_100_wig_g_18

14.3.7.2.3 Percentage of of households with high purchasing power, in (250 m)

2

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Percentage of of households with high purchasing power, in (250 m)
	2
	grid cell
Description	Percentage of of households with high purchasing power, estimated purchasing power ≥ 4.000 €, in (250 m)
	2
	grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 500m*500m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_hinc_250_wig_g_18

14.3.7.2.4 Percentage of of households with high purchasing power, in (500 m)

2

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Percentage of of households with high purchasing power, in (500 m)
	2
	grid cell
Description	Percentage of of households with high purchasing power, estimated purchasing power ≥ 4.000 €, in (500 m)
	2
	grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 1km*1km
Data type	FLOAT

Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_hinc_500_wig_g_18

14.3.7.2.5 Percentage of of households with high purchasing power, in (1000 m)

2

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Percentage of of households with high purchasing power, in (1000 m)

2

grid cell

Description	Percentage of of households with high purchasing power, estimated purchasing power $\geq$ 4.000 €, in (1000 m)

2

grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 250m*250m

Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_hinc_1000_wig_g_18

14.3.7.2.6 Percentage of of households with high purchasing power, in (5000 m)

2

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Percentage of of households with high purchasing power, in (5000 m)

2

grid cell

Description	Percentage of of households with high purchasing power, estimated purchasing power ≥ 4.000 €, in (5000 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 5km*5km
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_hinc_5000_wig_g_18

14.3.7.2.7 Percentage of of households with low purchasing power, in (100 m)

^{2} grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Percentage of of households with low purchasing power, in (100 m)

^{2} grid cell

Description	Percentage of of households with low purchasing power, estimated purchasing power Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 100m*100m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_linc_100_wig_g_18

14.3.7.2.8 Percentage of of households with low purchasing power, in (250 m)

^{2} grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Percentage of of households with low purchasing power, in (250 m)

^{2} grid cell

Description	Percentage of of households with low purchasing power, estimated purchasing power Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 500m*500m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_linc_250_wig_g_18

14.3.7.2.9 Percentage of of households with low purchasing power, in (500 m)

2

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Percentage of of households with low purchasing power, in (500 m)

2

grid cell

Description	Percentage of of households with low purchasing power, estimated purchasing power Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 1km*1km
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_linc_500_wig_g_18

14.3.7.2.10 Percentage of of households with low purchasing power, in (1000 m)

2

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Percentage of of households with low purchasing power, in (1000 m)

2

grid cell

Description	Percentage of of households with low purchasing power, estimated purchasing power Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_linc_1000_wig_g_18

14.3.7.2.11 Percentage of of households with low purchasing power, in (5000 m)

^{2}

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Percentage of of households with low purchasing power, in (5000 m)

^{2}

grid cell

Description	Percentage of of households with low purchasing power, estimated purchasing power Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 5km*5km
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_linc_5000_wig_g_18

14.3.7.2.12 Purchasing power, dominating category in (100 m)

^{2}

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Purchasing power, dominating category in (100 m)

^{2}

grid cell

Description	Purchasing power, dominating category in (100 m) 2 grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 100m*100m
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	edu8 (>; 3.000 - <4.000 €; 2.250 - <3.000 €; 1.750 - <2.250 €; 1.250 - <1.750 €; < 1.250 €)

i) Year 2018

Type	Data element
Unique identifier	g_ppdom_100_wig_g_18

Options of the option list "edu8":

Key	Identifier	Missing
1	>	No
2	3.000 - <4.000 €	No
3	2.250 - <3.000 €	No
4	1.750 - <2.250 €	No
5	1.250 - <1.750 €	No
6	< 1.250 €	No

14.3.7.2.13 Purchasing power, dominating category in (250 m)

2

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Purchasing power, dominating category in (250 m) 2 grid cell
Description	Purchasing power, dominating category in (250 m) 2 grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 500m*500m
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	edu8 (>; 3.000 - <4.000 €; 2.250 - <3.000 €; 1.750 - <2.250 €; 1.250 - <1.750 €; < 1.250 €)

i) Year 2018

Type	Data element
Unique identifier	g_ppdom_250_wig_g_18

Options of the option list "edu8":

Key	Identifier	Missing
1	>	No
2	3.000 - <4.000 €	No
3	2.250 - <3.000 €	No
4	1.750 - <2.250 €	No
5	1.250 - <1.750 €	No
6	< 1.250 €	No

14.3.7.2.14 Purchasing power, dominating category in (500 m)

2

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Purchasing power, dominating category in (500 m) 2 grid cell
Description	Purchasing power, dominating category in (500 m) 2 grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 1km*1km
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	edu8 (>; 3.000 - <4.000 €; 2.250 - <3.000 €; 1.750 - <2.250 €; 1.250 - <1.750 €; < 1.250 €)

i) Year 2018

Type	Data element
Unique identifier	g_ppdom_500_wig_g_18

Options of the option list "edu8":

Key	Identifier	Missing
1	>	No
2	3.000 - <4.000 €	No
3	2.250 - <3.000 €	No
4	1.750 - <2.250 €	No
5	1.250 - <1.750 €	No
6	< 1.250 €	No

14.3.7.2.15 Purchasing power, dominating category in (1000 m)

2

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)

In subsection 2	Purchasing power
Title	Purchasing power, dominating category in (1000 m) ^{2} grid cell
Description	Purchasing power, dominating category in (1000 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	edu8 (>; 3.000 - <4.000 €; 2.250 - <3.000 €; 1.750 - <2.250 €; 1.250 - <1.750 €; < 1.250 €)

i) Year 2018

Type	Data element
Unique identifier	g_ppdom_1000_wig_g_18

Options of the option list "edu8":

Key	Identifier	Missing
1	>	No
2	3.000 - <4.000 €	No
3	2.250 - <3.000 €	No
4	1.750 - <2.250 €	No
5	1.250 - <1.750 €	No
6	< 1.250 €	No

14.3.7.2.16 Purchasing power, dominating category in (5000 m)

^{2}

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Purchasing power, dominating category in (5000 m) ^{2} grid cell
Description	Purchasing power, dominating category in (5000 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 5km*5km
Data type	INTEGER
Scale niveau	ordinal
Approval	Quality-assured data
Option list	edu8 (>; 3.000 - <4.000 €; 2.250 - <3.000 €; 1.750 - <2.250 €; 1.250 - <1.750 €; < 1.250 €)

i) Year 2018

Type	Data element
Unique identifier	g_ppdom_5000_wig_g_18

Options of the option list "edu8":

Key	Identifier	Missing
1	>	No
2	3.000 - <4.000 €	No
3	2.250 - <3.000 €	No
4	1.750 - <2.250 €	No
5	1.250 - <1.750 €	No
6	< 1.250 €	No

14.3.7.2.17 Purchasing power, average over categories in (100 m)

$_2$

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Purchasing power, average over categories in (100 m)
	$_2$
	grid cell
Description	Purchasing power, average over categories in (100 m)
	$_2$
	grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 100m*100m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_ppmean_100_wig_g_18

14.3.7.2.18 Purchasing power, average over categories in (250 m)

$_2$

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Purchasing power, average over categories in (250 m)
	$_2$
	grid cell

Description	Purchasing power, average over categories in (250 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 500m*500m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_ppmean_250_wig_g_18

14.3.7.2.19 Purchasing power, average over categories in (500 m)

^{2}

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Purchasing power, average over categories in (500 m) ^{2} grid cell
Description	Purchasing power, average over categories in (500 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 1km*1km
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_ppmean_500_wig_g_18

14.3.7.2.20 Purchasing power, average over categories in (1000 m)

^{2}

grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power

Title	Purchasing power, average over categories in (1000 m) ^{2} grid cell
Description	Purchasing power, average over categories in (1000 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 250m*250m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_ppmean_1000_wig_g_18

14.3.7.2.21 Purchasing power, average over categories in (5000 m)

^{2} grid cell

Type	Variable
Superordinate	Income, p. 7645 (Examination)
In subsection 2	Purchasing power
Title	Purchasing power, average over categories in (5000 m) ^{2} grid cell
Description	Purchasing power, average over categories in (5000 m) ^{2} grid cell.; Provenance: WiGeoGis: https://www.wigeogis.com/de/home; Temporal resolution: Annual; Spatial resolution: 5km*5km
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_ppmean_5000_wig_g_18

14.3.8 Labour market

Type	Examination (unit)
Superordinate	Social environment, p. 7589 (Project)
Name	Labour market

Title	Labour market
Description	-
Unique identifier	edu_labor_market
Approval	Quality-assured data

14.3.8.1 Commuter

14.3.8.1.1 Commuter balance

14.3.8.1.1.1 Commuter balance per 100 employees subject to social insurance contributions at the workplace

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Commuter
In subsection 1	Commuter balance
Title	Commuter balance per 100 employees subject to social insurance contributions at the workplace
Description	Commuter balance per 100 employees subject to social insurance contributions at the workplace; (inbound commuters - outbound commuters) / number of employees subject to social insurance contributions at the workplace * 100).; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	n/100
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_comm_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_comm_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_comm_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_comm_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_comm_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_comm_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_comm_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_comm_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_comm_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_comm_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_comm_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_comm_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_comm_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_comm_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_comm_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_comm_ink_a_15

xvii) Year 2016

Type	Data element

Unique identifier	g_comm_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_comm_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_comm_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_comm_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_comm_ink_a_20

14.3.8.2 Employment

14.3.8.2.1 Employed men subject to social insurance

14.3.8.2.1.1 Percentage of employed men subject to social insurance contributions at place of residence per 100 men of working-age

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Employment
In subsection 1	Employed men subject to social insurance
Title	Percentage of employed men subject to social insurance contributions at place of residence per 100 men of working-age
Description	Percentage of employed men subject to social insurance contributions at place of residence per 100 men of working-age.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_01

ii) Year 2003

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_03

iii) Year 2004

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_04

iv) Year 2005

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_05

v) Year 2006

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_06

vi) Year 2007

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_07

vii) Year 2008

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_08

viii) Year 2009

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_09

ix) Year 2010

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_10

x) Year 2011

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_11

xi) Year 2012

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_12

xii) Year 2013

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_13

xiii) Year 2014

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_14

xiv) Year 2015

Type	Data element

Unique identifier	g_empl_sic_m_ink_a_15

xv) Year 2016

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_16

xvi) Year 2017

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_17

xvii) Year 2018

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_18

xviii) Year 2019

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_19

xix) Year 2020

Type	Data element
Unique identifier	g_empl_sic_m_ink_a_20

14.3.8.2.2 Employed women subject to social insurance

14.3.8.2.2.1 Percentage of employed women subject to social insurance contributions at place of residence per 100 women of working-age

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Employment
In subsection 1	Employed women subject to social insurance
Title	Percentage of employed women subject to social insurance contributions at place of residence per 100 women of working-age
Description	Percentage of employed women subject to social insurance contributions at place of residence per 100 women of working age.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_01

ii) Year 2003

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_03

iii) Year 2004

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_04

iv) Year 2005

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_05

v) Year 2006

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_06

vi) Year 2007

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_07

vii) Year 2008

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_08

viii) Year 2009

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_09

ix) Year 2010

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_10

x) Year 2011

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_11

xi) Year 2012

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_12

xii) Year 2013

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_13

xiii) Year 2014

Type	Data element

Unique identifier	g_empl_sic_f_ink_a_14

xiv) Year 2015

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_15

xv) Year 2016

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_16

xvi) Year 2017

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_17

xvii) Year 2018

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_18

xviii) Year 2019

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_19

xix) Year 2020

Type	Data element
Unique identifier	g_empl_sic_f_ink_a_20

14.3.8.2.3 Employees subject to social insurance

14.3.8.2.3.1 Total number of employees subject to social insurance contributions at their place of residence

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Employment
In subsection 1	Employees subject to social insurance
Title	Total number of employees subject to social insurance contributions at their place of residence
Description	Total number of employees subject to social insurance contributions at their place of residence.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_empl_sicn_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_empl_sicn_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_empl_sicn_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_empl_sicn_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_empl_sicn_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_empl_sicn_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_empl_sicn_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_empl_sicn_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_empl_sicn_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_empl_sicn_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_empl_sicn_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_empl_sicn_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_empl_sicn_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_empl_sicn_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_empl_sicn_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_empl_sicn_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_empl_sicn_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_empl_sicn_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_empl_sicn_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_empl_sicn_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_empl_sicn_ink_a_20

14.3.8.2.3.2 Percentage of employees subject to social insurance contributions at place of residence per 100 working-age inhabitants

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Employment
In subsection 1	Employees subject to social insurance
Title	Percentage of employees subject to social insurance contributions at place of residence per 100 working-age inhabitants

Description	Percentage of employees subject to social insurance contributions at place of residence per 100 working-age inhabitants.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_empl_sic_ink_a_01

ii) Year 2002

Type	Data element
Unique identifier	g_empl_sic_ink_a_02

iii) Year 2003

Type	Data element
Unique identifier	g_empl_sic_ink_a_03

iv) Year 2004

Type	Data element
Unique identifier	g_empl_sic_ink_a_04

v) Year 2005

Type	Data element
Unique identifier	g_empl_sic_ink_a_05

vi) Year 2006

Type	Data element
Unique identifier	g_empl_sic_ink_a_06

vii) Year 2007

Type	Data element
Unique identifier	g_empl_sic_ink_a_07

viii) Year 2008

Type	Data element
Unique identifier	g_empl_sic_ink_a_08

ix) Year 2009

Type	Data element
Unique identifier	g_empl_sic_ink_a_09

x) Year 2010

Type	Data element
Unique identifier	g_empl_sic_ink_a_10

xi) Year 2011

Type	Data element
Unique identifier	g_empl_sic_ink_a_11

xii) Year 2012

Type	Data element
Unique identifier	g_empl_sic_ink_a_12

xiii) Year 2013

Type	Data element
Unique identifier	g_empl_sic_ink_a_13

xiv) Year 2014

Type	Data element
Unique identifier	g_empl_sic_ink_a_14

xv) Year 2015

Type	Data element
Unique identifier	g_empl_sic_ink_a_15

xvi) Year 2016

Type	Data element
Unique identifier	g_empl_sic_ink_a_16

xvii) Year 2017

Type	Data element
Unique identifier	g_empl_sic_ink_a_17

xviii) Year 2018

Type	Data element
Unique identifier	g_empl_sic_ink_a_18

xix) Year 2019

Type	Data element
Unique identifier	g_empl_sic_ink_a_19

xx) Year 2020

Type	Data element
Unique identifier	g_empl_sic_ink_a_20

14.3.8.2.4 Employees subject to social insurance aged 55+

14.3.8.2.4.1 Percentage of employees subject to social insurance contributions at the place of residence aged over 55 per 100 inhabitants of this age group

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Employment
In subsection 1	Employees subject to social insurance aged 55+
Title	Percentage of employees subject to social insurance contributions at the place of residence aged over 55 per 100 inhabitants of this age group
Description	Percentage of employees subject to social insurance contributions at the place of residence aged over 55 per 100 inhabitants of this age group.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2005

Type	Data element
Unique identifier	g_emplr_o_ink_d_05

ii) Year 2006

Type	Data element
Unique identifier	g_emplr_o_ink_d_06

iii) Year 2007

Type	Data element
Unique identifier	g_emplr_o_ink_d_07

iv) Year 2008

Type	Data element
Unique identifier	g_emplr_o_ink_d_08

v) Year 2009

Type	Data element
Unique identifier	g_emplr_o_ink_d_09

vi) Year 2010

Type	Data element
Unique identifier	g_emplr_o_ink_d_10

vii) Year 2011

Type	Data element
Unique identifier	g_emplr_o_ink_d_11

viii) Year 2013

Type	Data element
Unique identifier	g_emplr_o_ink_d_13

ix) Year 2014

Type	Data element
Unique identifier	g_emplr_o_ink_d_14

x) Year 2015

Type	Data element
Unique identifier	g_emplr_o_ink_d_15

xi) Year 2016

Type	Data element
Unique identifier	g_emplr_o_ink_d_16

xii) Year 2017

Type	Data element
Unique identifier	g_emplr_o_ink_d_17

xiii) Year 2018

Type	Data element
Unique identifier	g_emplr_o_ink_d_18

xiv) Year 2019

Type	Data element
Unique identifier	g_emplr_o_ink_d_19

xv) Year 2020

Type	Data element
Unique identifier	g_emplr_o_ink_d_20

14.3.8.2.5 Employment rate of women to men

14.3.8.2.5.1 Ratio of employment rate of women to men

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Employment
In subsection 1	Employment rate of women to men
Title	Ratio of employment rate of women to men
Description	Ratio of employment rate of women to men; (women subject to social insurance contributions at the place of residence / women aged 15 - 65 years) / (men subject to social insurance contributions at the place of residence / men aged 15 - 65 years) * 100.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	ratio
Data type	FLOAT
Scale niveau	metric

Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_empl_fm_ink_a_01

ii) Year 2003

Type	Data element
Unique identifier	g_empl_fm_ink_a_03

iii) Year 2004

Type	Data element
Unique identifier	g_empl_fm_ink_a_04

iv) Year 2005

Type	Data element
Unique identifier	g_empl_fm_ink_a_05

v) Year 2006

Type	Data element
Unique identifier	g_empl_fm_ink_a_06

vi) Year 2007

Type	Data element
Unique identifier	g_empl_fm_ink_a_07

vii) Year 2008

Type	Data element
Unique identifier	g_empl_fm_ink_a_08

viii) Year 2009

Type	Data element
Unique identifier	g_empl_fm_ink_a_09

ix) Year 2010

Type	Data element
Unique identifier	g_empl_fm_ink_a_10

x) Year 2011

Type	Data element
Unique identifier	g_empl_fm_ink_a_11

xi) Year 2012

Type	Data element
Unique identifier	g_empl_fm_ink_a_12

xii) Year 2013

Type	Data element
Unique identifier	g_empl_fm_ink_a_13

xiii) Year 2014

Type	Data element
Unique identifier	g_empl_fm_ink_a_14

xiv) Year 2015

Type	Data element
Unique identifier	g_empl_fm_ink_a_15

xv) Year 2016

Type	Data element
Unique identifier	g_empl_fm_ink_a_16

xvi) Year 2017

Type	Data element
Unique identifier	g_empl_fm_ink_a_17

xvii) Year 2018

Type	Data element
Unique identifier	g_empl_fm_ink_a_18

xviii) Year 2019

Type	Data element
Unique identifier	g_empl_fm_ink_a_19

xix) Year 2020

Type	Data element
Unique identifier	g_empl_fm_ink_a_20

14.3.8.3 Unemployment

14.3.8.3.1 Long-term unemployed

14.3.8.3.1.1 Percentage of people who have been unemployed for more than a year, long-term unemployed

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Long-term unemployed
Title	Percentage of people who have been unemployed for more than a year, long-term unemployed
Description	Percentage of people who have been unemployed for more than a year, long-term unemployed.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%

Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_uneml_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_uneml_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_uneml_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_uneml_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_uneml_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_uneml_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_uneml_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_uneml_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_uneml_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_uneml_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_uneml_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_uneml_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_uneml_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_uneml_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_uneml_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_uneml_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_uneml_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_uneml_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_uneml_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_uneml_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_uneml_ink_a_20

14.3.8.3.2 Long-term unemployed men

14.3.8.3.2.1 Percentage of unemployed males, unemployed for 1 year or longer, out of all unemployed males

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Long-term unemployed men
Title	Percentage of unemployed males, unemployed for 1 year or longer, out of all unemployed males
Description	Percentage of unemployed men, unemployed for 1 year or longer, out of all unemployed men.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_uneml_m_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_uneml_m_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_uneml_m_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_uneml_m_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_uneml_m_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_uneml_m_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_uneml_m_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_uneml_m_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_uneml_m_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_uneml_m_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_uneml_m_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_uneml_m_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_uneml_m_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_uneml_m_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_uneml_m_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_uneml_m_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_uneml_m_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_uneml_m_ink_a_17

xix) Year 2018

Type	Data element

Unique identifier	g_uneml_m_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_uneml_m_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_uneml_m_ink_a_20

14.3.8.3.3 Long-term unemployed women

14.3.8.3.3.1 Percentage of unemployed women, unemployed for 1 year or longer, out of all unemployed women

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Long-term unemployed women
Title	Percentage of unemployed women, unemployed for 1 year or longer, out of all unemployed women
Description	Percentage of unemployed women, unemployed for 1 year or longer, out of all unemployed women.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_uneml_f_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_uneml_f_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_uneml_f_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_uneml_f_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_uneml_f_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_uneml_f_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_uneml_f_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_uneml_f_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_uneml_f_ink_a_08

x) Year 2010

Type	Data element
Unique identifier	g_uneml_f_ink_a_10

xi) Year 2011

Type	Data element
Unique identifier	g_uneml_f_ink_a_11

xii) Year 2012

Type	Data element
Unique identifier	g_uneml_f_ink_a_12

xiii) Year 2013

Type	Data element
Unique identifier	g_uneml_f_ink_a_13

xiv) Year 2014

Type	Data element
Unique identifier	g_uneml_f_ink_a_14

xv) Year 2015

Type	Data element
Unique identifier	g_uneml_f_ink_a_15

xvi) Year 2016

Type	Data element
Unique identifier	g_uneml_f_ink_a_16

xvii) Year 2017

Type	Data element
Unique identifier	g_uneml_f_ink_a_17

xviii) Year 2018

Type	Data element
Unique identifier	g_uneml_f_ink_a_18

xix) Year 2019

Type	Data element
Unique identifier	g_uneml_f_ink_a_19

xx) Year 2020

Type	Data element
Unique identifier	g_uneml_f_ink_a_20

14.3.8.3.4 Number of unemployed persons

14.3.8.3.4.1 Total number of unemployed persons

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Number of unemployed persons
Title	Total number of unemployed persons
Description	Total number of unemployed persons.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_unem_n_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_unem_n_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_unem_n_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_unem_n_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_unem_n_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_unem_n_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_unem_n_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_unem_n_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_unem_n_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_unem_n_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_unem_n_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_unem_n_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_unem_n_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_unem_n_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_unem_n_ink_a_14

xvi) Year 2015

Type	Data element

Unique identifier	g_unem_n_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_unem_n_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_unem_n_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_unem_n_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_unem_n_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_unem_n_ink_a_20

14.3.8.3.5 Percentage of unemployed men

14.3.8.3.5.1 Percentage of unemployed men among the unemployed

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Percentage of unemployed men
Title	Percentage of unemployed men among the unemployed
Description	Percentage of unemployed men among the unemployed.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_unem_m_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_unem_m_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_unem_m_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_unem_m_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_unem_m_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_unem_m_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_unem_m_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_unem_m_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_unem_m_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_unem_m_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_unem_m_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_unem_m_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_unem_m_ink_a_12

xiv) Year 2013

Type	Data element

Unique identifier	g_unem_m_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_unem_m_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_unem_m_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_unem_m_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_unem_m_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_unem_m_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_unem_m_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_unem_m_ink_a_20

14.3.8.3.6 Percentage of unemployed women

14.3.8.3.6.1 Percentage of unemployed women among the unemployed

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Percentage of unemployed women
Title	Percentage of unemployed women among the unemployed
Description	Percentage of unemployed women among the unemployed.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
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ii) Year 2001

Type	Data element
Unique identifier	g_unem_f_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_unem_f_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_unem_f_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_unem_f_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_unem_f_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_unem_f_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_unem_f_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_unem_f_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_unem_f_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_unem_f_ink_a_10

xii) Year 2011

Type	Data element

Unique identifier	g_unem_f_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_unem_f_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_unem_f_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_unem_f_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_unem_f_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_unem_f_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_unem_f_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_unem_f_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_unem_f_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_unem_f_ink_a_20

14.3.8.3.7 Unemployed aged <25

14.3.8.3.7.1 Percentage of unemployed under 25 years of age among the unemployed

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed aged <25

Title	Percentage of unemployed under 25 years of age among the unemployed
Description	Percentage of unemployed under 25 years of age among the unemployed.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_unem_y_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_unem_y_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_unem_y_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_unem_y_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_unem_y_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_unem_y_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_unem_y_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_unem_y_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_unem_y_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_unem_y_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_unem_y_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_unem_y_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_unem_y_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_unem_y_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_unem_y_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_unem_y_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_unem_y_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_unem_y_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_unem_y_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_unem_y_ink_a_19

xxi) Year 2020

Type	Data element

Unique identifier	g_unem_y_ink_a_20

14.3.8.3.8 Unemployed men aged 55+

14.3.8.3.8.1 Percentage of unemployed men aged 55 and over among all unemployed men

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed men aged 55+
Title	Percentage of unemployed men aged 55 and over among all unemployed men
Description	Percentage of unemployed men aged 55 and over among all unemployed men.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
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ii) Year 2001

Type	Data element
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iii) Year 2002

Type	Data element
Unique identifier	g_unem_om_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_unem_om_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_unem_om_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_unem_om_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_unem_om_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_unem_om_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_unem_om_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_unem_om_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_unem_om_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_unem_om_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_unem_om_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_unem_om_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_unem_om_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_unem_om_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_unem_om_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_unem_om_ink_a_17

xix) Year 2018

Type	Data element

Unique identifier	g_unem_om_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_unem_om_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_unem_om_ink_a_20

14.3.8.3.9 Unemployed women aged 55+

14.3.8.3.9.1 Percentage of unemployed women aged 55 and over among all unemployed women

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed women aged 55+
Title	Percentage of unemployed women aged 55 and over among all unemployed women
Description	Percentage of unemployed women aged 55 and over among all unemployed women.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

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Type	Data element
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ii) Year 2001

Type	Data element
Unique identifier	g_unem_of_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_unem_of_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_unem_of_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_unem_of_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_unem_of_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_unem_of_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_unem_of_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_unem_of_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_unem_of_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_unem_of_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_unem_of_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_unem_of_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_unem_of_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_unem_of_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_unem_of_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_unem_of_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_unem_of_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_unem_of_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_unem_of_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_unem_of_ink_a_20

14.3.8.3.10 Unemployed aged 55+

14.3.8.3.10.1 Percentage of unemployed aged 55 and over among the unemployed

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed aged 55+
Title	Percentage of unemployed aged 55 and over among the unemployed
Description	Percentage of unemployed aged 55 and over among the unemployed.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_unem_o_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_unem_o_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_unem_o_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_unem_o_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_unem_o_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_unem_o_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_unem_o_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_unem_o_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_unem_o_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_unem_o_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_unem_o_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_unem_o_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_unem_o_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_unem_o_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_unem_o_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_unem_o_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_unem_o_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_unem_o_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_unem_o_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_unem_o_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_unem_o_ink_a_20

14.3.8.3.11 Unemployed foreign females

14.3.8.3.11.1 Percentage of unemployed foreign females among unemployed females

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed foreign females
Title	Percentage of unemployed foreign females among unemployed females
Description	Percentage of unemployed foreign women among unemployed women.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
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ii) Year 2001

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_unem_ffrgn_ink_a_20

14.3.8.3.12 Unemployed foreigners

14.3.8.3.12.1 Percentage of unemployed foreigners

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed foreigners
Title	Percentage of unemployed foreigners
Description	Percentage of unemployed foreigners.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)

Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
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ii) Year 2001

Type	Data element
Unique identifier	g_unem_frgn_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_unem_frgn_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_unem_frgn_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_unem_frgn_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_unem_frgn_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_unem_frgn_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_unem_frgn_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_unem_frgn_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_unem_frgn_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_unem_frgn_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_unem_frgn_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_unem_frgn_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_unem_frgn_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_unem_frgn_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_unem_frgn_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_unem_frgn_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_unem_frgn_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_unem_frgn_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_unem_frgn_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_unem_frgn_ink_a_20

14.3.8.3.13 Unemployed men aged <25

14.3.8.3.13.1 Percentage of unemployed males under 25 years of age among all unemployed males

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed men aged <25
Title	Percentage of unemployed males under 25 years of age among all unemployed males
Description	Percentage of unemployed men under 25 years of age among all unemployed men.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
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ii) Year 2001

Type	Data element
Unique identifier	g_unem_ym_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_unem_ym_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_unem_ym_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_unem_ym_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_unem_ym_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_unem_ym_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_unem_ym_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_unem_ym_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_unem_ym_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_unem_ym_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_unem_ym_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_unem_ym_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_unem_ym_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_unem_ym_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_unem_ym_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_unem_ym_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_unem_ym_ink_a_17

xix) Year 2018

Type	Data element

Unique identifier	g_unem_ym_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_unem_ym_ink_a_19

xxi) Year 2020

Type	Data element
Unique identifier	g_unem_ym_ink_a_20

14.3.8.3.14 Unemployed men aged <25 among men aged 15-25

14.3.8.3.14.1 Percentage of unemployed males under 25 years of age among male inhabitants aged 15 to under 25 years of age

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed men aged <25 among men aged 15-25
Title	Percentage of unemployed males under 25 years of age among male inhabitants aged 15 to under 25 years of age
Description	Percentage of unemployed men under 25 years of age among male inhabitants aged 15 to under 25 years of age.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

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Type	Data element
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ii) Year 2002

Type	Data element
Unique identifier	g_unem_ymy_ink_a_02

iii) Year 2003

Type	Data element
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iv) Year 2004

Type	Data element
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v) Year 2005

Type	Data element
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vi) Year 2006

Type	Data element
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vii) Year 2007

Type	Data element
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viii) Year 2008

Type	Data element
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ix) Year 2009

Type	Data element
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xi) Year 2011

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xii) Year 2012

Type	Data element
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xiii) Year 2013

Type	Data element
Unique identifier	g_unem_ymy_ink_a_13

xiv) Year 2014

Type	Data element
Unique identifier	g_unem_ymy_ink_a_14

xv) Year 2015

Type	Data element
Unique identifier	g_unem_ymy_ink_a_15

xvi) Year 2016

Type	Data element

Unique identifier	g_unem_ymy_ink_a_16

xvii) Year 2017

Type	Data element
Unique identifier	g_unem_ymy_ink_a_17

xviii) Year 2018

Type	Data element
Unique identifier	g_unem_ymy_ink_a_18

xix) Year 2019

Type	Data element
Unique identifier	g_unem_ymy_ink_a_19

xx) Year 2020

Type	Data element
Unique identifier	g_unem_ymy_ink_a_20

14.3.8.3.15 Unemployed men aged 55+ among men aged 55-65

14.3.8.3.15.1 Percentage of unemployed males aged 55 and over among male inhabitants aged 55 to under 65

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed men aged 55+ among men aged 55-65
Title	Percentage of unemployed males aged 55 and over among male inhabitants aged 55 to under 65
Description	Percentage of unemployed men aged 55 and over among male inhabitants aged 55 to under 65.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_unem_omo_ink_a_01

ii) Year 2002

Type	Data element
Unique identifier	g_unem_omo_ink_a_02

iii) Year 2003

Type	Data element
Unique identifier	g_unem_omo_ink_a_03

iv) Year 2004

Type	Data element
Unique identifier	g_unem_omo_ink_a_04

v) Year 2005

Type	Data element
Unique identifier	g_unem_omo_ink_a_05

vi) Year 2006

Type	Data element
Unique identifier	g_unem_omo_ink_a_06

vii) Year 2007

Type	Data element
Unique identifier	g_unem_omo_ink_a_07

viii) Year 2008

Type	Data element
Unique identifier	g_unem_omo_ink_a_08

ix) Year 2009

Type	Data element
Unique identifier	g_unem_omo_ink_a_09

x) Year 2010

Type	Data element
Unique identifier	g_unem_omo_ink_a_10

xi) Year 2011

Type	Data element
Unique identifier	g_unem_omo_ink_a_11

xii) Year 2012

Type	Data element
Unique identifier	g_unem_omo_ink_a_12

xiii) Year 2013

Type	Data element
Unique identifier	g_unem_omo_ink_a_13

xiv) Year 2014

Type	Data element
Unique identifier	g_unem_omo_ink_a_14

xv) Year 2015

Type	Data element
Unique identifier	g_unem_omo_ink_a_15

xvi) Year 2016

Type	Data element
Unique identifier	g_unem_omo_ink_a_16

xvii) Year 2017

Type	Data element
Unique identifier	g_unem_omo_ink_a_17

xviii) Year 2018

Type	Data element
Unique identifier	g_unem_omo_ink_a_18

xix) Year 2019

Type	Data element
Unique identifier	g_unem_omo_ink_a_19

xx) Year 2020

Type	Data element
Unique identifier	g_unem_omo_ink_a_20

14.3.8.3.16 Unemployed people aged <25 among people aged 15-25

14.3.8.3.16.1 Percentage of unemployed under 25 years of age in relation to inhabitants aged 15 to under 25 years

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed people aged <25 among people aged 15-25
Title	Percentage of unemployed under 25 years of age in relation to inhabitants aged 15 to under 25 years
Description	Percentage of unemployed under 25 years of age in relation to inhabitants aged 15 to under 25 years.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_unem_yy_ink_a_01

ii) Year 2002

Type	Data element
Unique identifier	g_unem_yy_ink_a_02

iii) Year 2003

Type	Data element
Unique identifier	g_unem_yy_ink_a_03

iv) Year 2004

Type	Data element
Unique identifier	g_unem_yy_ink_a_04

v) Year 2005

Type	Data element
Unique identifier	g_unem_yy_ink_a_05

vi) Year 2006

Type	Data element
Unique identifier	g_unem_yy_ink_a_06

vii) Year 2007

Type	Data element
Unique identifier	g_unem_yy_ink_a_07

viii) Year 2008

Type	Data element
Unique identifier	g_unem_yy_ink_a_08

ix) Year 2009

Type	Data element
Unique identifier	g_unem_yy_ink_a_09

x) Year 2010

Type	Data element
Unique identifier	g_unem_yy_ink_a_10

xi) Year 2011

Type	Data element
Unique identifier	g_unem_yy_ink_a_11

xii) Year 2012

Type	Data element
Unique identifier	g_unem_yy_ink_a_12

xiii) Year 2013

Type	Data element

Unique identifier	g_unem_yy_ink_a_13

xiv) Year 2014

Type	Data element
Unique identifier	g_unem_yy_ink_a_14

xv) Year 2015

Type	Data element
Unique identifier	g_unem_yy_ink_a_15

xvi) Year 2016

Type	Data element
Unique identifier	g_unem_yy_ink_a_16

xvii) Year 2017

Type	Data element
Unique identifier	g_unem_yy_ink_a_17

xviii) Year 2018

Type	Data element
Unique identifier	g_unem_yy_ink_a_18

xix) Year 2019

Type	Data element
Unique identifier	g_unem_yy_ink_a_19

xx) Year 2020

Type	Data element
Unique identifier	g_unem_yy_ink_a_20

14.3.8.3.17 Unemployed people aged 55+ among people aged 55-65

14.3.8.3.17.1 Percentage of unemployed people aged 55 and over among inhabitants aged 55 to under 65

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed people aged 55+ among people aged 55-65
Title	Percentage of unemployed people aged 55 and over among inhabitants aged 55 to under 65
Description	Percentage of unemployed people aged 55 and over among inhabitants aged 55 to under 65.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_unem_oo_ink_a_01

ii) Year 2002

Type	Data element
Unique identifier	g_unem_oo_ink_a_02

iii) Year 2003

Type	Data element
Unique identifier	g_unem_oo_ink_a_03

iv) Year 2004

Type	Data element
Unique identifier	g_unem_oo_ink_a_04

v) Year 2005

Type	Data element
Unique identifier	g_unem_oo_ink_a_05

vi) Year 2006

Type	Data element
Unique identifier	g_unem_oo_ink_a_06

vii) Year 2007

Type	Data element
Unique identifier	g_unem_oo_ink_a_07

viii) Year 2008

Type	Data element
Unique identifier	g_unem_oo_ink_a_08

ix) Year 2009

Type	Data element
Unique identifier	g_unem_oo_ink_a_09

x) Year 2010

Type	Data element
Unique identifier	g_unem_oo_ink_a_10

xi) Year 2011

Type	Data element
Unique identifier	g_unem_oo_ink_a_11

xii) Year 2012

Type	Data element
Unique identifier	g_unem_oo_ink_a_12

xiii) Year 2013

Type	Data element
Unique identifier	g_unem_oo_ink_a_13

xiv) Year 2014

Type	Data element
Unique identifier	g_unem_oo_ink_a_14

xv) Year 2015

Type	Data element
Unique identifier	g_unem_oo_ink_a_15

xvi) Year 2016

Type	Data element
Unique identifier	g_unem_oo_ink_a_16

xvii) Year 2017

Type	Data element
Unique identifier	g_unem_oo_ink_a_17

xviii) Year 2018

Type	Data element
Unique identifier	g_unem_oo_ink_a_18

xix) Year 2019

Type	Data element
Unique identifier	g_unem_oo_ink_a_19

xx) Year 2020

Type	Data element
Unique identifier	g_unem_oo_ink_a_20

14.3.8.3.18 Unemployed women aged <25

14.3.8.3.18.1 Percentage of unemployed women under 25 years of age among all unemployed women

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed women aged <25
Title	Percentage of unemployed women under 25 years of age among all unemployed women

Description	Percentage of unemployed women under 25 years of age among all unemployed female inhabitants.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_unem_yf_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_unem_yf_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_unem_yf_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_unem_yf_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_unem_yf_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_unem_yf_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_unem_yf_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_unem_yf_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_unem_yf_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_unem_yf_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_unem_yf_ink_a_10

xii) Year 2011

Type	Data element
Unique identifier	g_unem_yf_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_unem_yf_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_unem_yf_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_unem_yf_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_unem_yf_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_unem_yf_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_unem_yf_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_unem_yf_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_unem_yf_ink_a_19

xxi) Year 2020

Type	Data element

Unique identifier	g_unem_yf_ink_a_20

14.3.8.3.19 Unemployed women aged <25 among women aged 15-25

14.3.8.3.19.1 Percentage of unemployed women under 25 years of age among female inhabitants aged 15 to under 25 years

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed women aged <25 among women aged 15-25
Title	Percentage of unemployed women under 25 years of age among female inhabitants aged 15 to under 25 years
Description	Percentage of unemployed women under 25 years of age among female inhabitants aged 15 to under 25 years.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_unem_yfy_ink_a_01

ii) Year 2002

Type	Data element
Unique identifier	g_unem_yfy_ink_a_02

iii) Year 2003

Type	Data element
Unique identifier	g_unem_yfy_ink_a_03

iv) Year 2004

Type	Data element
Unique identifier	g_unem_yfy_ink_a_04

v) Year 2005

Type	Data element
Unique identifier	g_unem_yfy_ink_a_05

vi) Year 2006

Type	Data element
Unique identifier	g_unem_yfy_ink_a_06

vii) Year 2007

Type	Data element
Unique identifier	g_unem_yfy_ink_a_07

viii) Year 2008

Type	Data element
Unique identifier	g_unem_yfy_ink_a_08

ix) Year 2009

Type	Data element
Unique identifier	g_unem_yfy_ink_a_09

x) Year 2010

Type	Data element
Unique identifier	g_unem_yfy_ink_a_10

xi) Year 2011

Type	Data element
Unique identifier	g_unem_yfy_ink_a_11

xii) Year 2012

Type	Data element
Unique identifier	g_unem_yfy_ink_a_12

xiii) Year 2013

Type	Data element
Unique identifier	g_unem_yfy_ink_a_13

xiv) Year 2014

Type	Data element
Unique identifier	g_unem_yfy_ink_a_14

xv) Year 2015

Type	Data element
Unique identifier	g_unem_yfy_ink_a_15

xvi) Year 2016

Type	Data element
Unique identifier	g_unem_yfy_ink_a_16

xvii) Year 2017

Type	Data element
Unique identifier	g_unem_yfy_ink_a_17

xviii) Year 2018

Type	Data element
Unique identifier	g_unem_yfy_ink_a_18

xix) Year 2019

Type	Data element
Unique identifier	g_unem_yfy_ink_a_19

xx) Year 2020

Type	Data element
Unique identifier	g_unem_yfy_ink_a_20

14.3.8.3.20 Unemployed women aged 55+ among women aged 55-65

14.3.8.3.20.1 Percentage of unemployed women aged 55 and over among female inhabitants aged 55 to under 65

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployed women aged 55+ among women aged 55-65
Title	Percentage of unemployed women aged 55 and over among female inhabitants aged 55 to under 65
Description	Percentage of unemployed women aged 55 and over among female inhabitants aged 55 to under 65.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2001

Type	Data element
Unique identifier	g_unem_ofo_ink_a_01

ii) Year 2002

Type	Data element
Unique identifier	g_unem_ofo_ink_a_02

iii) Year 2003

Type	Data element
Unique identifier	g_unem_ofo_ink_a_03

iv) Year 2004

Type	Data element
Unique identifier	g_unem_ofo_ink_a_04

v) Year 2005

Type	Data element
Unique identifier	g_unem_ofo_ink_a_05

vi) Year 2006

Type	Data element
Unique identifier	g_unem_ofo_ink_a_06

vii) Year 2007

Type	Data element
Unique identifier	g_unem_ofo_ink_a_07

viii) Year 2008

Type	Data element
Unique identifier	g_unem_ofo_ink_a_08

ix) Year 2009

Type	Data element
Unique identifier	g_unem_ofo_ink_a_09

x) Year 2010

Type	Data element
Unique identifier	g_unem_ofo_ink_a_10

xi) Year 2011

Type	Data element
Unique identifier	g_unem_ofo_ink_a_11

xii) Year 2012

Type	Data element
Unique identifier	g_unem_ofo_ink_a_12

xiii) Year 2013

Type	Data element
Unique identifier	g_unem_ofo_ink_a_13

xiv) Year 2014

Type	Data element
Unique identifier	g_unem_ofo_ink_a_14

xv) Year 2015

Type	Data element
Unique identifier	g_unem_ofo_ink_a_15

xvi) Year 2016

Type	Data element
Unique identifier	g_unem_ofo_ink_a_16

xvii) Year 2017

Type	Data element

Unique identifier	g_unem_ofo_ink_a_17

xviii) Year 2018

Type	Data element
Unique identifier	g_unem_ofo_ink_a_18

xix) Year 2019

Type	Data element
Unique identifier	g_unem_ofo_ink_a_19

xx) Year 2020

Type	Data element
Unique identifier	g_unem_ofo_ink_a_20

14.3.8.3.21 Unemployment rate

14.3.8.3.21.1 Unemployment rate: Percentage of unemployed in the civilian labor force

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployment rate
Title	Unemployment rate: Percentage of unemployed in the civilian labor force
Description	Unemployment rate: Percentage of unemployed in the civilian labor force.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_unem_ink_d_00

ii) Year 2001

Type	Data element
Unique identifier	g_unem_ink_d_01

iii) Year 2002

Type	Data element
Unique identifier	g_unem_ink_d_02

iv) Year 2003

Type	Data element
Unique identifier	g_unem_ink_d_03

v) Year 2004

Type	Data element
Unique identifier	g_unem_ink_d_04

vi) Year 2005

Type	Data element
Unique identifier	g_unem_ink_d_05

vii) Year 2006

Type	Data element
Unique identifier	g_unem_ink_d_06

viii) Year 2007

Type	Data element
Unique identifier	g_unem_ink_d_07

ix) Year 2008

Type	Data element
Unique identifier	g_unem_ink_d_08

x) Year 2009

Type	Data element
Unique identifier	g_unem_ink_d_09

xi) Year 2010

Type	Data element
Unique identifier	g_unem_ink_d_10

xii) Year 2011

Type	Data element
Unique identifier	g_unem_ink_d_11

xiii) Year 2012

Type	Data element
Unique identifier	g_unem_ink_d_12

xiv) Year 2013

Type	Data element
Unique identifier	g_unem_ink_d_13

xv) Year 2014

Type	Data element
Unique identifier	g_unem_ink_d_14

xvi) Year 2015

Type	Data element

Unique identifier	g_unem_ink_d_15

xvii) Year 2016

Type	Data element
Unique identifier	g_unem_ink_d_16

xviii) Year 2017

Type	Data element
Unique identifier	g_unem_ink_d_17

xix) Year 2018

Type	Data element
Unique identifier	g_unem_ink_d_18

xx) Year 2019

Type	Data element
Unique identifier	g_unem_ink_d_19

xxi) Year 2020

Type	Data element
Unique identifier	g_unem_ink_d_20

14.3.8.3.21.2 Unemployment: Percentage of unemployed in the labor force

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployment rate
Title	Unemployment: Percentage of unemployed in the labor force
Description	Unemployment : Percentage of unemployed in the labor force.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet ZOM; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2017

Type	Data element
Unique identifier	g_unem_ink_m_17

ii) Year 2018

Type	Data element
Unique identifier	g_unem_ink_m_18

iii) Year 2019

Type	Data element

Unique identifier	g_unem_ink_m_19

iv) Year 2020

Type	Data element
Unique identifier	g_unem_ink_m_20

14.3.8.3.21.3 Unemployment rate

Type	Variable
Superordinate	Labour market, p. 7663 (Examination)
In subsection 2	Unemployment
In subsection 1	Unemployment rate
Title	Unemployment rate
Description	Unemployment rate.; Provenance: Bundesagentur für Arbeit: https://www.bmfsfj.de/bmfsfj/service/online-rechner/gleichstellungsatlas?view=; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2011

Type	Data element
Unique identifier	g_unmpl_ba_d_11

ii) Year 2012

Type	Data element
Unique identifier	g_unmpl_ba_d_12

iii) Year 2013

Type	Data element
Unique identifier	g_unmpl_ba_d_13

iv) Year 2014

Type	Data element
Unique identifier	g_unmpl_ba_d_14

v) Year 2015

Type	Data element
Unique identifier	g_unmpl_ba_d_15

vi) Year 2017

Type	Data element
Unique identifier	g_unmpl_ba_d_17

14.3.9 Reachability

Type	Examination (unit)
Superordinate	Social environment, p. 7589 (Project)
Name	Reachability
Title	Reachability
Description	-
Unique identifier	edu_reachability
Approval	Quality-assured data

14.3.9.1 Hospital beds

14.3.9.1.1 Number of hospital beds

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Hospital beds
Title	Number of hospital beds
Description	Number of hospital beds.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet ZOM; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Unit or input format	n
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2019

Type	Data element
Unique identifier	g_hosbed_n_ink_m_19

14.3.9.2 Medium-sized town

14.3.9.2.1 Accessibility of medium-sized towns

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Medium-sized town
Title	Accessibility of medium-sized towns
Description	Accessibility of medium-sized towns.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet ZOM; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_reachm_ink_m_18

ii) Year 2020

Type	Data element
Unique identifier	g_reachm_ink_m_20

14.3.9.2.2 Accessibility of medium-sized towns

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Medium-sized town
Title	Accessibility of medium-sized towns
Description	Accessibility of medium-sized towns.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2021

Type	Data element
Unique identifier	g_reachm_ink_a_21

14.3.9.3 Pharmacy

14.3.9.3.1 Percentage of the population with access to pharmacies within 1km radius

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Pharmacy
Title	Percentage of the population with access to pharmacies within 1km radius
Description	Percentage of the population with access to pharmacies within 1km radius.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2021

Type	Data element
Unique identifier	g_phar_1km_ink_a_21

14.3.9.3.2 Basic supply: Population-weighted linear distance to the nearest pharmacy

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Pharmacy
Title	Basic supply: Population-weighted linear distance to the nearest pharmacy

Description	Basic supply: Population-weighted linear distance to the nearest pharmacy.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2021

Type	Data element
Unique identifier	g_bs_phar_ink_a_21

14.3.9.4 Physicians

14.3.9.4.1 Number of doctors per 10,000 inhabitants

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Physicians
Title	Number of doctors per 10,000 inhabitants
Description	Number of doctors per 10,000 inhabitants.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet ZOM; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Unit or input format	n/10000
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2017

Type	Data element
Unique identifier	g_doc_ink_m_17

ii) Year 2018

Type	Data element
Unique identifier	g_doc_ink_m_18

iii) Year 2019

Type	Data element
Unique identifier	g_doc_ink_m_19

iv) Year 2020

Type	Data element
Unique identifier	g_doc_ink_m_20

14.3.9.4.2 Inhabitants per doctor

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Physicians

Title	Inhabitants per doctor
Description	Inhabitants per doctor.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet ZOM; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Unit or input format	n/10000
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2017

Type	Data element
Unique identifier	g_pop_doc_ink_m_17

ii) Year 2018

Type	Data element
Unique identifier	g_pop_doc_ink_m_18

iii) Year 2019

Type	Data element
Unique identifier	g_pop_doc_ink_m_19

iv) Year 2020

Type	Data element
Unique identifier	g_pop_doc_ink_m_20

14.3.9.4.3 Number of family doctors per 10,000 inhabitants

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Physicians
Title	Number of family doctors per 10,000 inhabitants
Description	Number of family doctors per 10,000 inhabitants.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet ZOM; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Unit or input format	n/10000
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2017

Type	Data element
Unique identifier	g_fd_ink_m_17

ii) Year 2018

Type	Data element
Unique identifier	g_fd_ink_m_18

iii) Year 2019

Type	Data element
Unique identifier	g_fd_ink_m_19

iv) Year 2020

Type	Data element
Unique identifier	g_fd_ink_m_20

14.3.9.4.4 Number of general practitioners per 10,000 inhabitants

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Physicians
Title	Number of general practitioners per 10,000 inhabitants
Description	Number of general practitioners per 10,000 inhabitants.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet ZOM; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Unit or input format	n/10000
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2017

Type	Data element
Unique identifier	g_gp_ink_m_17

ii) Year 2018

Type	Data element
Unique identifier	g_gp_ink_m_18

iii) Year 2019

Type	Data element
Unique identifier	g_gp_ink_m_19

iv) Year 2020

Type	Data element
Unique identifier	g_gp_ink_m_20

14.3.9.4.5 Number of internal medicine specialists per 10,000 inhabitants

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Physicians
Title	Number of internal medicine specialists per 10,000 inhabitants
Description	Number of internal medicine specialists per 10,000 inhabitants.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet ZOM; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Unit or input format	n/10000
Data type	FLOAT
Scale niveau	metric

Approval	Quality-assured data

i) Year 2017

Type	Data element
Unique identifier	g_im_ink_m_17

ii) Year 2018

Type	Data element
Unique identifier	g_im_ink_m_18

iii) Year 2019

Type	Data element
Unique identifier	g_im_ink_m_19

iv) Year 2020

Type	Data element
Unique identifier	g_im_ink_m_20

14.3.9.4.6 Number of pediatricians per 10,000 children up to 15 years

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Physicians
Title	Number of pediatricians per 10,000 children up to 15 years
Description	Number of pediatricians per 10,000 children up to 15 years.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet ZOM; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Unit or input format	n/10000 children
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2017

Type	Data element
Unique identifier	g_pd_ink_m_17

ii) Year 2018

Type	Data element
Unique identifier	g_pd_ink_m_18

iii) Year 2019

Type	Data element
Unique identifier	g_pd_ink_m_19

iv) Year 2020

Type	Data element
Unique identifier	g_pd_ink_m_20

14.3.9.4.7 Basic supply: Population-weighted linear distance to the nearest General Practitioner

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Physicians
Title	Basic supply: Population-weighted linear distance to the nearest General Practitioner
Description	Basic supply: Population-weighted linear distance to the nearest General Practitioner.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2021

Type	Data element
Unique identifier	g_bs_phys_ink_a_21

14.3.9.5 Public transport

14.3.9.5.1 Average distance to local public transport stops

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Public transport
Title	Average distance to local public transport stops
Description	Average distance to local public transport stops.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_pt_dist_ink_a_20

14.3.9.5.2 Percentage of the population with access to public transport stops within 1km radius

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Public transport
Title	Percentage of the population with access to public transport stops within 1km radius

Description	Percentage of the population with access to public transport stops within 1km radius with at least 20 departures a day.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2020

Type	Data element
Unique identifier	g_pt_1km_ink_a_20

14.3.9.6 Regional center

14.3.9.6.1 Accessibility to the nearest regional center in minutes

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Regional center
Title	Accessibility to the nearest regional center in minutes
Description	Accessibility to the nearest regional center in minutes.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet ZOM; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_reacho_ink_m_18

ii) Year 2020

Type	Data element
Unique identifier	g_reacho_ink_m_20

14.3.9.6.2 Accessibility to the nearest regional center in minutes

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Regional center
Title	Accessibility to the nearest regional center in minutes
Description	Accessibility to the nearest regional center in minutes.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2021

Type	Data element
Unique identifier	g_reacho_ink_a_21

14.3.9.7 School

14.3.9.7.1 Percentage of the population with access to primary schools within 1km radius

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	School
Title	Percentage of the population with access to primary schools within 1km radius
Description	Percentage of the population with access to primary schools within 1km radius.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2021

Type	Data element
Unique identifier	g_scho_1km_ink_a_21

14.3.9.7.2 Basic supply close to home - primary school / spatial aggregate's population

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	School
Title	Basic supply close to home - primary school / spatial aggregate's population
Description	Basic supply close to home - primary school; sum(distance grid cell center to nearest primary school address * population of grid cell) / spatial aggregate's population.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2018

Type	Data element
Unique identifier	g_bs_scho_ink_a_18

14.3.9.8 Supermarket

14.3.9.8.1 Percentage of the population with access to local supply supermarkets within 1km radius

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Supermarket
Title	Percentage of the population with access to local supply supermarkets within 1km radius
Description	Percentage of the population with access to local supply supermarkets within 1km radius.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet Raumbeobachtung DE; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2021

Type	Data element
Unique identifier	g_sm_1km_ink_a_21

14.3.9.8.2 Basic supply close to home - supermarket / spatial aggregate's population

Type	Variable
Superordinate	Reachability, p. 7726 (Examination)
In subsection 2	Supermarket
Title	Basic supply close to home - supermarket / spatial aggregate's population
Description	Basic supply close to home - supermarket; sum(distance grid cell center to nearest supermarket address * population of grid cell) / spatial aggregate's population.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	m
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2021

Type	Data element
Unique identifier	g_bs_sm_ink_a_21

14.3.10 Social indicator

Type	Examination (unit)
Superordinate	Social environment, p. 7589 (Project)
Name	Social indicator
Title	Social indicator
Description	-
Unique identifier	edu_social_indicator
Approval	Quality-assured data

14.3.10.1 Beneficiary

14.3.10.1.1 Percentage of beneficiaries according to SGB II and SGB XII for every 1,000 citizens

Type	Variable
Superordinate	Social indicator, p. 7735 (Examination)
In subsection 2	Beneficiary
Title	Percentage of beneficiaries according to SGB II and SGB XII for every 1,000 citizens
Description	Percentage of beneficiaries according to SGB II and SGB XII for every 1,000 citizens (SGB II-/SGB XII-Quote).; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2014

Type	Data element
Unique identifier	g_sgb_ink_d_14

ii) Year 2015

Type	Data element
Unique identifier	g_sgb_ink_d_15

iii) Year 2016

Type	Data element
Unique identifier	g_sgb_ink_d_16

iv) Year 2017

Type	Data element
Unique identifier	g_sgb_ink_d_17

v) Year 2018

Type	Data element
Unique identifier	g_sgb_ink_d_18

vi) Year 2019

Type	Data element
Unique identifier	g_sgb_ink_d_19

14.3.10.2 Employment

14.3.10.2.1 Percentage of employed ALGII recipients among dependent employees

Type	Variable

Superordinate	Social indicator, p. 7735 (Examination)
In subsection 2	Employment
Title	Percentage of employed ALGII recipients among dependent employees
Description	Percentage of employed ALGII recipients (add-ons) among dependent employees; employed ALGII recipients / dependent employees * 100.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2007

Type	Data element
Unique identifier	g_ins_ink_d_07

ii) Year 2008

Type	Data element
Unique identifier	g_ins_ink_d_08

iii) Year 2009

Type	Data element
Unique identifier	g_ins_ink_d_09

iv) Year 2010

Type	Data element
Unique identifier	g_ins_ink_d_10

v) Year 2011

Type	Data element
Unique identifier	g_ins_ink_d_11

vi) Year 2012

Type	Data element
Unique identifier	g_ins_ink_d_12

vii) Year 2013

Type	Data element
Unique identifier	g_ins_ink_d_13

viii) Year 2014

Type	Data element
Unique identifier	g_ins_ink_d_14

ix) Year 2015

Type	Data element
Unique identifier	g_ins_ink_d_15

x) Year 2016

Type	Data element
Unique identifier	g_ins_ink_d_16

xi) Year 2017

Type	Data element
Unique identifier	g_ins_ink_d_17

xii) Year 2018

Type	Data element
Unique identifier	g_ins_ink_d_18

xiii) Year 2019

Type	Data element
Unique identifier	g_ins_ink_d_19

xiv) Year 2020

Type	Data element
Unique identifier	g_ins_ink_d_20

14.3.10.3 Gross domestic product

14.3.10.3.1 Gross domestic product in € per inhabitant

Type	Variable
Superordinate	Social indicator, p. 7735 (Examination)
In subsection 2	Gross domestic product
Title	Gross domestic product in € per inhabitant
Description	Gross domestic product in € per inhabitant.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	€
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_gdp_ink_d_00

ii) Year 2001

Type	Data element
Unique identifier	g_gdp_ink_d_01

iii) Year 2002

Type	Data element
Unique identifier	g_gdp_ink_d_02

iv) Year 2003

Type	Data element
Unique identifier	g_gdp_ink_d_03

v) Year 2004

Type	Data element
Unique identifier	g_gdp_ink_d_04

vi) Year 2005

Type	Data element
Unique identifier	g_gdp_ink_d_05

vii) Year 2006

Type	Data element
Unique identifier	g_gdp_ink_d_06

viii) Year 2007

Type	Data element
Unique identifier	g_gdp_ink_d_07

ix) Year 2008

Type	Data element
Unique identifier	g_gdp_ink_d_08

x) Year 2009

Type	Data element
Unique identifier	g_gdp_ink_d_09

xi) Year 2010

Type	Data element
Unique identifier	g_gdp_ink_d_10

xii) Year 2011

Type	Data element
Unique identifier	g_gdp_ink_d_11

xiii) Year 2012

Type	Data element
Unique identifier	g_gdp_ink_d_12

xiv) Year 2013

Type	Data element
Unique identifier	g_gdp_ink_d_13

xv) Year 2014

Type	Data element

Unique identifier	g_gdp_ink_d_14

xvi) Year 2015

Type	Data element
Unique identifier	g_gdp_ink_d_15

xvii) Year 2016

Type	Data element
Unique identifier	g_gdp_ink_d_16

xviii) Year 2017

Type	Data element
Unique identifier	g_gdp_ink_d_17

xix) Year 2018

Type	Data element
Unique identifier	g_gdp_ink_d_18

xx) Year 2019

Type	Data element
Unique identifier	g_gdp_ink_d_19

xxi) Year 2020

Type	Data element
Unique identifier	g_gdp_ink_d_20

14.3.10.4 Pay gap

14.3.10.4.1 Pay gap between women and men

Type	Variable
Superordinate	Social indicator, p. 7735 (Examination)
In subsection 2	Pay gap
Title	Pay gap between women and men
Description	Pay gap between women and men; gross monthly pay of female full-time employee / gross monthly pay of male full-time employee * 100.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2014

Type	Data element
Unique identifier	g_pg_ink_d_14

ii) Year 2015

Type	Data element
Unique identifier	g_pg_ink_d_15

iii) Year 2016

Type	Data element
Unique identifier	g_pg_ink_d_16

iv) Year 2017

Type	Data element
Unique identifier	g_pg_ink_d_17

v) Year 2018

Type	Data element
Unique identifier	g_pg_ink_d_18

vi) Year 2019

Type	Data element
Unique identifier	g_pg_ink_d_19

vii) Year 2020

Type	Data element
Unique identifier	g_pg_ink_d_20

14.3.10.5 Poverty

14.3.10.5.1 Child poverty

14.3.10.5.1.1 Child poverty

Type	Variable
Superordinate	Social indicator, p. 7735 (Examination)
In subsection 2	Poverty
In subsection 1	Child poverty
Title	Child poverty
Description	Child poverty; (unemployed beneficiaries under 15 years + persons not eligible for benefits in social benefits household under 15 years) / population under 15 years * 100.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	n
Data type	INTEGER
Scale niveau	metric
Approval	Quality-assured data

i) Year 2016

Type	Data element
Unique identifier	g_cp_ink_d_16

ii) Year 2017

Type	Data element
Unique identifier	g_cp_ink_d_17

iii) Year 2018

Type	Data element
Unique identifier	g_cp_ink_d_18

iv) Year 2019

Type	Data element
Unique identifier	g_cp_ink_d_19

v) Year 2020

Type	Data element
Unique identifier	g_cp_ink_d_20

14.3.10.5.2 Percentage of recipients of basic income support in old age (poverty in old age)

Type	Variable
Superordinate	Social indicator, p. 7735 (Examination)
In subsection 2	Poverty
Title	Percentage of recipients of basic income support in old age (poverty in old age)
Description	Percentage of recipients of basic income support in old age (poverty in old age).; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: administrative district (NUTS-3, Kreis)
Unit or input format	%
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2008

Type	Data element
Unique identifier	g_incs_o_ink_d_08

ii) Year 2009

Type	Data element
Unique identifier	g_incs_o_ink_d_09

iii) Year 2010

Type	Data element
Unique identifier	g_incs_o_ink_d_10

iv) Year 2011

Type	Data element
Unique identifier	g_incs_o_ink_d_11

v) Year 2012

Type	Data element
Unique identifier	g_incs_o_ink_d_12

vi) Year 2013

Type	Data element
Unique identifier	g_incs_o_ink_d_13

vii) Year 2014

Type	Data element
Unique identifier	g_incs_o_ink_d_14

viii) Year 2015

Type	Data element
Unique identifier	g_incs_o_ink_d_15

ix) Year 2016

Type	Data element
Unique identifier	g_incs_o_ink_d_16

x) Year 2017

Type	Data element
Unique identifier	g_incs_o_ink_d_17

xi) Year 2018

Type	Data element
Unique identifier	g_incs_o_ink_d_18

xii) Year 2019

Type	Data element
Unique identifier	g_incs_o_ink_d_19

14.3.10.6 Taxes

14.3.10.6.1 Tax revenue of municipalities and municipal associations

Type	Variable
Superordinate	Social indicator, p. 7735 (Examination)
In subsection 2	Taxes
Title	Tax revenue of municipalities and municipal associations
Description	Tax revenue of municipalities and municipal associations.; Provenance: INKAR (https://www.inkar.de) – version 2022, sheet SDG; Temporal resolution: Annual; Spatial resolution: municipality associations (Gemeindeverbände)
Unit or input format	€
Data type	FLOAT
Scale niveau	metric
Approval	Quality-assured data

i) Year 2000

Type	Data element
Unique identifier	g_tax_ink_a_00

ii) Year 2001

Type	Data element
Unique identifier	g_tax_ink_a_01

iii) Year 2002

Type	Data element
Unique identifier	g_tax_ink_a_02

iv) Year 2003

Type	Data element
Unique identifier	g_tax_ink_a_03

v) Year 2004

Type	Data element
Unique identifier	g_tax_ink_a_04

vi) Year 2005

Type	Data element
Unique identifier	g_tax_ink_a_05

vii) Year 2006

Type	Data element
Unique identifier	g_tax_ink_a_06

viii) Year 2007

Type	Data element
Unique identifier	g_tax_ink_a_07

ix) Year 2008

Type	Data element
Unique identifier	g_tax_ink_a_08

x) Year 2009

Type	Data element
Unique identifier	g_tax_ink_a_09

xi) Year 2010

Type	Data element
Unique identifier	g_tax_ink_a_10

xii) Year 2011

Type	Data element

Unique identifier	g_tax_ink_a_11

xiii) Year 2012

Type	Data element
Unique identifier	g_tax_ink_a_12

xiv) Year 2013

Type	Data element
Unique identifier	g_tax_ink_a_13

xv) Year 2014

Type	Data element
Unique identifier	g_tax_ink_a_14

xvi) Year 2015

Type	Data element
Unique identifier	g_tax_ink_a_15

xvii) Year 2016

Type	Data element
Unique identifier	g_tax_ink_a_16

xviii) Year 2017

Type	Data element
Unique identifier	g_tax_ink_a_17

xix) Year 2018

Type	Data element
Unique identifier	g_tax_ink_a_18

xx) Year 2019

Type	Data element
Unique identifier	g_tax_ink_a_19

Chapter 15

Spatio-temporal indicator

Type	Program
Title	Spatio-temporal indicator
Description	-
Subordinate	Administrative indicator, p. 7747, Spatial indicator, p. 7748

15.1 Administrative indicator

Type	Project
Superordinate	Spatio-temporal indicator, p. 7747 (Program)
Title	Administrative indicator
Name	Administrative indicator
Description	-
Subordinate	Historical border, p. 7747

15.1.1 Historical border

Type	Examination (unit)
Superordinate	Administrative indicator, p. 7747 (Project)
Name	Historical border
Title	Historical border
Description	-
Unique identifier	edu_historical_border
Approval	Quality-assured data

15.1.1.1 East and West Germany address

15.1.1.1.1 Indicator for former East and West Germany

Type	Variable
Superordinate	Historical border, p. 7747 (Examination)
In subsection 2	East and West Germany address
Title	Indicator for former East and West Germany

Description	Former East and West Germany: Address (as of December 31, 1989) at the time of the survey.; Provenance: Federal Agency for Cartography and Geodesy (BKG); https://gdz.bkg.bund.de/index.php/default/digitale-geodaten/verwaltungsgebiete/verwaltungsgebiete-historisch-vg-hist.html; Temporal resolution: Annual; Spatial resolution: municipality (Gemeinde)
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured data
Option list	edu9 (German Democratic Republic (GDR); Federal Republic of Germany (FRG); East Berlin; West Berlin; Foreign country; Missing)

i) Year 1989

Type	Data element
Unique identifier	g_ew_bkg_h_89

Options of the option list "edu9":

Key	Identifier	Missing
11	German Democratic Republic (GDR)	No
12	Federal Republic of Germany (FRG)	No
21	East Berlin	No
22	West Berlin	No
92	Foreign country	No
99	Missing	No

15.2 Spatial indicator

Type	Project
Superordinate	Spatio-temporal indicator, p. 7747 (Program)
Title	Spatial indicator
Name	Spatial indicator
Description	-
Subordinate	Geocode indicator, p. 7748, Study centre region, p. 7750

15.2.1 Geocode indicator

Type	Examination (unit)
Superordinate	Spatial indicator, p. 7748 (Project)
Name	Geocode indicator
Title	Geocode indicator
Description	-
Unique identifier	edu_geocode_indicator
Approval	Quality-assured data

15.2.1.1 Geocoding accuracy

15.2.1.1.1 Geocoding quality indicator

Type	Variable
Superordinate	Geocode indicator, p. 7748 (Examination)
In subsection 2	Geocoding accuracy
Title	Geocoding quality indicator

Description	Geocoding quality indicator; when using small-scale environmental variables (Provenance: Compiled by EDU based on matching quality of the geocoding provided by THS. A description of the original levels can be found in table M1 in the supplementary material of https://doi.org/10.1016/j.envres.2025.121259; Temporal resolution: Study wave; Spatial resolution: 2 m
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured data
Option list	edu10 (Exact match (house number level, highest precision); Near-exact match (house number nearby, minor deviation); Street-level match (house number unavailable); Postal code-level match; Other (lowest precision))

i) Year 2019

Type	Data element
Unique identifier	g_xy_qlty_ths_19

Options of the option list "edu10":

Key	Identifier	Missing
1	Exact match (house number level, most precise)	No
2	Near-exact (house number close, minor deviation)	No
3	Street-level match (house number not available)	No
4	Postal code-level match	No
9	Others (least precise)	No

ii) Year 2024

Type	Data element
Unique identifier	g_xy_qlty_ths_24

Options of the option list "edu10":

Key	Identifier	Missing
1	Exact match (house number level, most precise)	No
2	Near-exact (house number close, minor deviation)	No
3	Street-level match (house number not available)	No
4	Postal code-level match	No
9	Others (least precise)	No

15.2.1.2 Moving indicator

15.2.1.2.1 Indicator for moving based on distance between baseline and follow-up addresses

Type	Variable
Superordinate	Geocode indicator, p. 7748 (Examination)
In subsection 2	Moving indicator
Title	Indicator for moving based on distance between baseline and follow-up addresses
Description	Distance between baseline and follow-up geocodes as an indicator of residential relocation.; Provenance: Compiled by EDU based on pairs of coordinates provided by THS; Temporal resolution: Study wave; Spatial resolution: 5 m
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured data
Option list	edu11 (0 m $\leq$ distance $\leq$ 5 m; 5 m 100 km)

i) Year 2024

Type	Data element
Unique identifier	g_di_u1u2_ths_24

Options of the option list "edu11":

Key	Identifier	Missing
1	0 m ≤ distance ≤ 5 m	No
2	5 m < distance ≤ 10 m	No
3	10 m < distance ≤ 1 km	No
4	1 km < distance ≤ 10 km	No
5	10 km < distance ≤ 100 km	No
6	100 km < distance	No

15.2.2 Study centre region

Type	Examination (unit)
Superordinate	Spatial indicator, p. 7748 (Project)
Name	Study centre region
Title	Study centre region
Description	-
Unique identifier	edu_study_center_region
Approval	Quality-assured data

15.2.2.1 Study region indicator

15.2.2.1.1 Indicator for study region based on municipalities

Type	Variable
Superordinate	Study centre region, p. 7750 (Examination)
In subsection 2	Study region indicator
Title	Indicator for study region based on municipalities
Description	Indicator for study region based on municipalities.; Provenance: Derived from municipalities (g_mun_bkg_d_19); original data set from Federal Agency for Cartography and Geodesy (BKG); Temporal resolution: Study wave; Spatial resolution: municipality (Gemeinde)
Data type	INTEGER
Scale niveau	nominal
Approval	Quality-assured data
Option list	edu12 (Augsburg; Regensburg; Mannheim; Freiburg; Saarbrücken; Essen; Münster; Düsseldorf; Halle; Leipzig; Berlin; Hannover; Hamburg; Bremen; Kiel; Neubrandenburg; Germany (outside study regions); Foreign country)

i) Year 2019

Type	Data element
Unique identifier	g_str_bkg_m_19

Options of the option list "edu12":

Key	Identifier	Missing
11	Augsburg	No
12	Regensburg	No
21	Mannheim	No
22	Freiburg	No
23	Saarbrücken	No
31	Essen	No
32	Münster	No
33	Duesseldorf	No
41	Halle	No
42	Leipzig	No
50	Berlin	No
61	Hanover	No
62	Hamburg	No
63	Bremen	No
71	Kiel	No
80	Neubrandenburg	No
91	Germany, out of study regions	No
92	Foreign country	No
99	Missing	No

ii) Year 2024

Type	Data element
Unique identifier	g_str_bkg_m_24

Options of the option list "edu12":

Key	Identifier	Missing
11	Augsburg	No
12	Regensburg	No
21	Mannheim	No
22	Freiburg	No
23	Saarbrücken	No
31	Essen	No
32	Münster	No
33	Duesseldorf	No
41	Halle	No
42	Leipzig	No
50	Berlin	No
61	Hanover	No
62	Hamburg	No
63	Bremen	No
71	Kiel	No
80	Neubrandenburg	No
91	Germany, out of study regions	No
92	Foreign country	No
99	Missing	No

Chapter 16

Long and frequently used option lists

This chapter describes very long or relatively long and frequent option lists that would exceed the available space in the variable sections.

Alter

The option list “Alter” has 8 options and is used for the 27 variables d_fa_m3_ab, d_fa_m3_de, d_fa_m3_dm, d_fa_m3_dp, d_fa_m3_hi, d_fa_m3_ht, d_fa_m3_kr, d_fa_m3_pa, d_fa_m3_sa, d_fa_v3_ab, d_fa_v3_de, d_fa_v3_dm, d_fa_v3_dp, d_fa_v3_hi, d_fa_v3_ht, d_fa_v3_kr, d_fa_v3_pa, d_fa_v3_sa, d_fa_v4_ak, d_fa_v4_bl, d_fa_v4_da, d_fa_v4_le, d_fa_v4_lu, d_fa_v4_ma, d_fa_v4_mk, d_fa_v4_nk und d_fa_v4_pr .

Key	Identifier	Missing
2	No	No
9999	Don’t know	No
11	Yes, but age unknown	No
12	Yes, younger than 40 years	No
13	Yes, between 40 and 59 years old	No
14	Yes, 60 years and older	No
8888	Not specified	Yes
7777	Implausible information	Yes

Alter_m

The option list “Alter_m” has 9 options and is used for the 10 variables d_fa_m4_ak, d_fa_m4_bl, d_fa_m4_br, d_fa_m4_da, d_fa_m4_ge, d_fa_m4_le, d_fa_m4_lu, d_fa_m4_ma, d_fa_m4_mk und d_fa_m4_nk .

Key	Identifier	Missing
2	No	No
9999	Don’t know	No
11	Yes, but age unknown	No
12	Yes, younger than 40 years	No
13	Yes, between 40 and 59 years old	No
14	Yes, between 60 and 74 years old	No
15	Yes, 75 years and older	No
16	Yes, 60 years and older	No
8888	Not specified	Yes

Anzahl_Glaeser

The option list “Anzahl_Glaeser” has 8 options and is used for the 10 variables d_alk5_bi, d_alk5_bi_fu, d_alk5_li, d_alk5_li_fu, d_alk5_mx, d_alk5_mx_fu, d_alk5_sn, d_alk5_sn_fu, d_alk5_we und d_alk5_we_fu .

Key	Identifier	Missing
1	5 und mehr Gläser	No
2	4 Gläser	No
3	3 Gläser	No
4	2 Gläser	No
5	1 Glas	No
6	Weniger als 1 Glas	No
99	Weiß nicht	Yes
88	Keine Angabe	Yes

Haeufigkeit_ts

The option list “Haeufigkeit_ts” has 12 options and is used for the 10 variables d_alk4_bi, d_alk4_bi_fu, d_alk4_li, d_alk4_li_fu, d_alk4_mx, d_alk4_mx_fu, d_alk4_sn, d_alk4_sn_fu, d_alk4_we und d_alk4_we_fu .

Key	Identifier	Missing
11	5-mal oder häufiger pro Tag	No
12	2- bis 4-mal pro Tag	No
13	1-mal pro Tag	No
14	4- bis 6-mal pro Woche	No
15	2- bis 3-mal pro Woche	No
16	1-mal pro Woche	No
17	2- bis 3- mal pro Monat	No
18	1-mal pro Monat	No
19	Weniger als 1-mal pro Monat	No
2	Gar nicht	No
99	Weiß nicht	Yes
88	Keine Angabe	Yes

Monat_Woche_Tag

The option list “Monat_Woche_Tag” has 8 options and is used for the 8 variables d_ffq2_L16_021, d_ffq2_L16_101, d_ffq2_L16_11, d_ffq2_L16_31, d_ffq2_L16_41, d_ffq2_L16_61, d_ffq2_L16_71 und d_ffq2_L16_91 .

Key	Identifier	Missing
0	Nie	No
164	1 mal pro Monat oder seltener	No
822	2-3 mal pro Monat	No
2849	1-3 mal pro Woche	No
7123	4-6 mal pro Woche	No
15000	1-2 mal pro Tag	No
30000	3 mal pro Tag oder häufiger	No
-99	Weiß nicht	Yes

Muttersprachen1

The option list “Muttersprachen1” has 112 options and is used for the variable d_se_n6a_1 .

Key	Identifier	Missing
1000	Answer is not in this list	No
777	— Languages by frequency (top 16) ———— -	No
201	Russian	No
202	Turkish	No
115	Polish	No
203	Kurdish	No
110	Italian	No
108	Greek	No
204	Arabic	No
114	Dutch	No
205	Serbian	No
206	Croatian	No
121	Spanish	No
104	Croatian English	No
124	Chinese/Mandarin	No
125	Japanese	No
126	Hindi	No
127	Bengali	No
777	— EU official languages alphabetically (N = 23) ———— -	No
101	Bulgarian	No
102	Danish	No
104	English	No
105	Estonian	No
106	Finnish	No
107	Finnish French	No
108	Greek	No
109	Irish	No
110	Italian	No
206	Croatian	No
111	Latvian	No
112	Lithuanian	No
113	Maltese	No
114	Dutch	No
115	Polish	No
116	Portuguese	No
117	Romanian	No
118	Swedish	No
119	Slovakian	No
120	Slovenian	No
121	Spanish	No
122	Czech	No
123	Hungarian	No
777	— Other official languages alphabetically (N = 69) ———— -	No
128	Afrikaans	No
129	Albanian	No
130	Amharic	No
131	Armenian	No
132	Azeri	No
133	Avar	No
134	Bashkir	No
135	Basque	No
136	Burmese	No
137	Bosnian	No
138	Faroese	No
139	Fijian	No
140	Filipino	No
141	Gagauz	No
142	Galician	No
143	Georgian	No
144	Guarani	No
145	Haitian	No
146	Hebrew	No
147	Indonesian	No
148	Icelandic	No
149	Yiddish	No
150	Cantonese	No
151	Kazakh	No
152	Catalan	No
153	Khmer	No
154	Kinyarwanda	No

Key	Identifier	Missing
155	Kyrgyz	No
156	Kiswahili	No
157	Korean	No
158	Lao	No
159	Luxembourgish	No
160	Malagasy	No
161	Malay	No
162	Maori	No
163	Marathi	No
164	Macedonian	No
165	Mongolian	No
166	Montenegrin	No
167	Mordvinian	No
168	Nepali	No
170	Norwegian	No
171	Ossetian	No
172	Panjabi	No
173	Pashto	No
174	Persian	No
175	Rhaeto-Romanic	No
176	Sardinian	No
177	Scottish Gaelic	No
178	Sinhala	No
179	Somali	No
180	Tajik	No
181	Tamil	No
182	Tatar	No
183	Telugu	No
184	Thai	No
185	Tibetan	No
186	Tigrinja	No
187	Chechen	No
188	Turkmen	No
189	Ukrainian	No
190	Urdu	No
191	Uzbek	No
192	Vietnamese	No
193	Welsh	No
194	Belarusian	No
196	Zulu	No
8888	Not specified	Yes
9999	Don't know	Yes

Muttersprachen2

The option list "Muttersprachen2" has 113 options and is used for the 3 variables d_se_n6a_2, d_se_n6a_3 und d_se_n6a_4 .

Key	Identifier	Missing
1001	No further information	No
1000	Answer is not in this list	No
777	— Languages by frequency (Top 16) ————-	No
201	Russian	No
202	Turkish	No
115	Polish	No
203	Kurdish	No
110	Italian	No
108	Greek	No
204	Arabic	No
114	Dutch	No
205	Serbian	No
206	Croatian	No
121	Spanish	No
104	Croatian English	No
124	Chinese/Mandarin	No
125	Japanese	No

Key	Identifier	Missing
126	Hindi	No
127	Bengali	No
777	— EU official languages alphabetically (N = 23) ————-	No
101	Bulgarian	No
102	Danish	No
104	English	No
105	Estonian	No
106	Finnish	No
107	Finnish French	No
108	Greek	No
109	Irish	No
110	Italian	No
206	Croatian	No
111	Latvian	No
112	Lithuanian	No
113	Maltese	No
114	Dutch	No
115	Polish	No
116	Portuguese	No
117	Romanian	No
118	Swedish	No
119	Slovakian	No
120	Slovenian	No
121	Spanish	No
122	Czech	No
123	Hungarian	No
777	— Other official languages alphabetically (N = 69) ————-	No
128	Afrikaans	No
129	Albanian	No
130	Amharic	No
131	Armenian	No
132	Azeri	No
133	Avar	No
134	Bashkir	No
135	Basque	No
136	Burmese	No
137	Bosnian	No
138	Faroese	No
139	Fijian	No
140	Filipino	No
141	Gagauz	No
142	Galician	No
143	Georgian	No
144	Guarani	No
145	Haitian	No
146	Hebrew	No
147	Indonesian	No
148	Icelandic	No
149	Yiddish	No
150	Cantonese	No
151	Kazakh	No
152	Catalan	No
153	Khmer	No
154	Kinyarwanda	No
155	Kyrgyz	No
156	Kiswahili	No
157	Korean	No
158	Lao	No
159	Luxembourgish	No
160	Malagasy	No
161	Malay	No
162	Maori	No
163	Marathi	No
164	Macedonian	No
165	Mongolian	No
166	Montenegrin	No
167	Mordvinian	No
168	Nepali	No
170	Norwegian	No
171	Ossetian	No

Key	Identifier	Missing
172	Panjabi	No
173	Pashto	No
174	Persian	No
175	Rhaeto-Romanic	No
176	Sardinian	No
177	Scottish Gaelic	No
178	Sinhala	No
179	Somali	No
180	Tajik	No
181	Tamil	No
182	Tatar	No
183	Telugu	No
184	Thai	No
185	Tibetan	No
186	Tigrinja	No
187	Chechen	No
188	Turkmen	No
189	Ukrainian	No
190	Urdu	No
191	Uzbek	No
192	Vietnamese	No
193	Welsh	No
194	Belarusian	No
196	Zulu	No
8888	Not specified	Yes
9999	Don't know	Yes

Sportart

The option list "Sportart" (Type of sport) has 79 options and is used for the 4 variables quapp_e2_1, quapp_e2_2, quapp_e3_1 und quapp_e3_2 .

Key	Identifier	Missing
1	Aerobics, step aerobics, power gymnastics	No
2	Aikido	No
3	Aqua jogging, aqua aerobics	No
4	Endurance training on equipment (ergometer, cross trainer, etc.)	No
5	Badminton	No
6	ballet	No
7	Basketball	No
8	Abdominals/legs/buttocks	No
9	Mountaineering/trekking	No
10	Bodybuilding	No
11	Bowling	No
12	Ice Hockey	No
13	Speed skating	No
14	Fencing	No
15	Functional gymnastics, back gymnastics	No
16	Football	No
17	Gymnastics	No
18	Golf (no mini golf)	No
19	Gymnastics (light), stretching	No
20	Handball	No
21	Inline skating, roller skating	No
22	Jogging	No
23	Judo, Ju-Jitsu, Ju-Jutsu	No
24	Kayaking, canoeing, paddling	No
25	Karate	No
26	Bowling	No
27	Climbing	No
28	Strength training (with weights / on equipment)	No
29	Running (intensive training / competition-orientated)	No
30	Athletics	No
31	Mountain biking	No
32	Nordic walking	No
33	Pilates	No

Key	Identifier	Missing
34	Qigong	No
35	Road cycling	No
36	Horse riding	No
37	Wrestling	No
38	Rock'n Roll	No
39	Rowing	No
40	Salsa	No
41	Swimming	No
42	Sailing	No
43	Skiing (downhill / alpine), snowboarding	No
44	Cross-country skiing	No
45	Spinning	No
46	Squash	No
47	Taekwon-Do	No
48	Dancing / ballroom dancing	No
49	Diving	No
50	Tennis	No
51	Thai Chi	No
52	Table tennis	No
53	Triathlon	No
54	Volleyball	No
55	Walking	No
56	Hiking	No
57	Water gymnastics	No
58	Windsurfing	No
59	Yoga	No
60	Circuit training	No
61	Boxing	No
62	Fitness studio	No
63	Cycling	No
64	Sport shooting	No
65	Walking	No
66	Zumba	No
67	EMS training	No
68	Rehab sport	No
69	Precision sports	No
70	Dog sports	No
71	Extreme sports	No
72	Motor sports	No
73	Crossfit/Deepwork	No
74	Acrobatic sports	No
75	Ball sports	No
76	Surfing	No
77	Ice skating	No
78	Trampolining	No
99	Other sport	No

Staatsangehörigkeit

The option list "Staatsangehörigkeit" has 209 options and is used for the variable d_se_n5a_1 .

Key	Identifier	Missing
1000	Answer is not in this list	No
777	— Countries by frequency (Top 19) ————-	No
386	Turkey	No
110	Italy	No
117	Poland	No
355	Serbia	No
316	Montenegro	No
287	Kosovo	No
108	Greece	No
288	Croatia	No
345	Russia	No
116	Austria	No
225	Bosnia and Herzegovina	No

Key	Identifier	Missing
115	The Netherlands	No
390	Ukraine	No
118	Portugal	No
107	France	No
119	Romania	No
123	Spain	No
398	United States (USA)	No
126	United Kingdom (England, Wales, Scotland and Northern Ireland)	No
777	— All countries in alphabetical order (N=185) ———————————————–	No
201	Abkhazia	No
202	Afghanistan	No
203	Egypt	No
204	Albania	No
205	Algeria	No
206	Andorra	No
207	Angola	No
208	Antigua and Barbuda	No
209	Equatorial Guinea	No
210	Argentina	No
211	Armenia	No
212	Azerbaijan	No
213	Ethiopia	No
214	Australia	No
215	Bahamas	No
216	Bahrain	No
217	Bangladesh	No
218	Barbados	No
101	Belgium	No
220	Belize	No
221	Benin	No
222	Nagorno-Karabakh	No
223	Bhutan	No
224	Bolivia	No
226	Botswana	No
227	Brazil	No
228	Brunei	No
102	Bulgaria	No
230	Burkina Faso	No
231	Burundi	No
232	Chile	No
233	China	No
234	Cook Islands	No
235	Costa Rica	No
103	Costa Rica Denmark	No
238	Dominica	No
239	Dominican Republic	No
240	Djibouti	No
241	Ecuador	No
242	El Salvador	No
243	Ivory Coast	No
244	Eritrea	No
105	Estonia	No
246	Fiji	No
106	Finland	No
249	Gabon	No
250	Gambia	No
251	Georgia	No
252	Ghana	No
253	Grenada	No
255	Guatemala	No
256	Guinea	No
257	Guinea-Bissau	No
258	Guyana	No
259	Haiti	No
260	Honduras	No
261	India	No
262	Indonesia	No
263	Iraq	No
264	Iran	No
109	Ireland	No

Key	Identifier	Missing
266	Iceland	No
267	Israel	No
269	Jamaica	No
270	Japan	No
271	Yemen	No
272	Jordan	No
273	Cambodia	No
274	Cameroon	No
275	Canada	No
276	Cape Verde	No
277	Kazakhstan	No
278	Qatar	No
279	Kenya	No
280	Kyrgyzstan	No
281	Kiribati	No
282	Colombia	No
283	Comoros	No
284	Congo, Democratic Republic of	No
285	Congo, Republic of	No
286	Kingdom of the Netherlands	No
289	Cuba	No
290	Kuwait	No
291	Laos	No
292	Lesotho	No
111	Latvia	No
294	Lebanon	No
295	Liberia	No
296	Libya	No
297	Liechtenstein	No
112	Lithuania	No
113	Luxembourg	No
300	Madagascar	No
301	Malawi	No
302	Malaysia	No
303	Maldives	No
304	Mali	No
114	Malta	No
306	Morocco	No
307	Marshall Islands	No
308	Mauritania	No
309	Mauritius	No
310	Macedonia	No
311	Mexico	No
312	Micronesia	No
313	Moldova	No
314	Monaco	No
315	Mongolia	No
317	Mozambique	No
318	Myanmar	No
319	Namibia	No
320	Nauru	No
321	Nepal	No
322	New Zealand	No
323	Nicaragua	No
324	Niger	No
325	Nigeria	No
326	Niue	No
327	North Korea	No
328	Northern Cyprus	No
329	Norway	No
330	Oman	No
332	East Timor	No
333	Pakistan	No
334	Palestine	No
335	Palau	No
336	Panama	No
337	Papua New Guinea	No
338	Paraguay	No
339	Peru	No
340	Philippines	No

Key	Identifier	Missing
343	Rwanda	No
546	Solomon Islands	No
347	Zambia	No
348	Samoa	No
349	San Marino	No
350	Sao Tome and Principe	No
351	Saudi Arabia	No
120	Saudi Arabia	No
353	Senegal	No
354	Senegal	No
356	Seychelles	No
357	Sierra Leone	No
358	Zimbabwe	No
359	Singapore	No
121	Slovakia	No
122	Slovenia	No
362	Somalia	No
363	Somaliland	No
365	Sri Lanka	No
366	St Kitts and Nevis	No
367	St Lucia	No
368	St Vincent and the Grenadines	No
369	South Africa	No
370	Sudan	No
371	South Korea	No
372	South Ossetia	No
373	Suriname	No
374	Swaziland	No
375	Syria	No
376	Tajikistan	No
377	Tanzania	No
378	Thailand	No
379	Togo	No
380	Tonga	No
381	Transnistria	No
382	Trinidad and Tobago	No
383	Chad	No
124	Czech Republic	No
385	Tunisia	No
387	Turkmenistan	No
388	Tuvalu	No
389	Uganda	No
125	Hungary	No
392	Uruguay	No
393	Uzbekistan	No
394	Vanuatu	No
395	Vatican City	No
396	Venezuela	No
397	United Arab Emirates	No
400	Vietnam	No
401	Belarus	No
402	Western Sahara	No
403	Central African Republic	No
127	Cyprus	No
8888	Not specified	Yes
9999	Don't know	Yes

Staatsangehörigkeit2

The option list "Staatsangehörigkeit2" has 210 options and is used for the 3 variables d_se_n5a_2, d_se_n5a_3 und d_se_n5a_4 .

Key	Identifier	Missing
1001	No further information	No
1000	Answer is not in this list	No
777	— Countries by frequency (Top 19) ————-	No

Key	Identifier	Missing
386	Turkey	No
110	Italy	No
117	Poland	No
355	Serbia	No
316	Montenegro	No
287	Kosovo	No
108	Greece	No
288	Croatia	No
345	Russia	No
116	Austria	No
225	Bosnia and Herzegovina	No
115	The Netherlands	No
390	Ukraine	No
118	Portugal	No
107	France	No
119	Romania	No
123	Spain	No
398	United States (USA)	No
126	United Kingdom (England, Wales, Scotland and Northern Ireland)	No
777	— All countries in alphabetical order (N=185) ———————————————–	No
201	Abkhazia	No
202	Afghanistan	No
203	Egypt	No
204	Albania	No
205	Algeria	No
206	Andorra	No
207	Angola	No
208	Antigua and Barbuda	No
209	Equatorial Guinea	No
210	Argentina	No
211	Armenia	No
212	Azerbaijan	No
213	Ethiopia	No
214	Australia	No
215	Bahamas	No
216	Bahrain	No
217	Bangladesh	No
218	Barbados	No
101	Belgium	No
220	Belize	No
221	Benin	No
222	Nagorno-Karabakh	No
223	Bhutan	No
224	Bolivia	No
226	Botswana	No
227	Brazil	No
228	Brunei	No
102	Bulgaria	No
230	Burkina Faso	No
231	Burundi	No
232	Chile	No
233	China	No
234	Cook Islands	No
235	Costa Rica	No
103	Costa Rica Denmark	No
238	Dominica	No
239	Dominican Republic	No
240	Djibouti	No
241	Ecuador	No
242	El Salvador	No
243	Ivory Coast	No
244	Eritrea	No
105	Estonia	No
246	Fiji	No
106	Finland	No
249	Gabon	No
250	Gambia	No
251	Georgia	No
252	Ghana	No
253	Grenada	No

Key	Identifier	Missing
255	Guatemala	No
256	Guinea	No
257	Guinea-Bissau	No
258	Guyana	No
259	Haiti	No
260	Honduras	No
261	India	No
262	Indonesia	No
263	Iraq	No
264	Iran	No
109	Ireland	No
266	Iceland	No
267	Israel	No
269	Jamaica	No
270	Japan	No
271	Yemen	No
272	Jordan	No
273	Cambodia	No
274	Cameroon	No
275	Canada	No
276	Cape Verde	No
277	Kazakhstan	No
278	Qatar	No
279	Kenya	No
280	Kyrgyzstan	No
281	Kiribati	No
282	Colombia	No
283	Comoros	No
284	Congo, Democratic Republic of	No
285	Congo, Republic of	No
286	Kingdom of the Netherlands	No
289	Cuba	No
290	Kuwait	No
291	Laos	No
292	Lesotho	No
111	Latvia	No
294	Lebanon	No
295	Liberia	No
296	Libya	No
297	Liechtenstein	No
112	Lithuania	No
113	Luxembourg	No
300	Madagascar	No
301	Malawi	No
302	Malaysia	No
303	Maldives	No
304	Mali	No
114	Malta	No
306	Morocco	No
307	Marshall Islands	No
308	Mauritania	No
309	Mauritius	No
310	Macedonia	No
311	Mexico	No
312	Micronesia	No
313	Moldova	No
314	Monaco	No
315	Mongolia	No
317	Mozambique	No
318	Myanmar	No
319	Namibia	No
320	Nauru	No
321	Nepal	No
322	New Zealand	No
323	Nicaragua	No
324	Niger	No
325	Nigeria	No
326	Niue	No
327	North Korea	No
328	Northern Cyprus	No

Key	Identifier	Missing
329	Norway	No
330	Oman	No
332	East Timor	No
333	Pakistan	No
334	Palestine	No
335	Palau	No
336	Panama	No
337	Papua New Guinea	No
338	Paraguay	No
339	Peru	No
340	Philippines	No
343	Rwanda	No
546	Solomon Islands	No
347	Zambia	No
348	Samoa	No
349	San Marino	No
350	Sao Tome and Principe	No
351	Saudi Arabia	No
120	Saudi Arabia	No
353	Senegal	No
354	Senegal	No
356	Seychelles	No
357	Sierra Leone	No
358	Zimbabwe	No
359	Singapore	No
121	Slovakia	No
122	Slovenia	No
362	Somalia	No
363	Somaliland	No
365	Sri Lanka	No
366	St Kitts and Nevis	No
367	St Lucia	No
368	St Vincent and the Grenadines	No
369	South Africa	No
370	Sudan	No
371	South Korea	No
372	South Ossetia	No
373	Suriname	No
374	Swaziland	No
375	Syria	No
376	Tajikistan	No
377	Tanzania	No
378	Thailand	No
379	Togo	No
380	Tonga	No
381	Transnistria	No
382	Trinidad and Tobago	No
383	Chad	No
124	Czech Republic	No
385	Tunisia	No
387	Turkmenistan	No
388	Tuvalu	No
389	Uganda	No
125	Hungary	No
392	Uruguay	No
393	Uzbekistan	No
394	Vanuatu	No
395	Vatican City	No
396	Venezuela	No
397	United Arab Emirates	No
400	Vietnam	No
401	Belarus	No
402	Western Sahara	No
403	Central African Republic	No
127	Cyprus	No
8888	Not specified	Yes
9999	Don’t know	Yes

Staatsangehörigkeit3

The option list “Staatsangehörigkeit3” has 210 options and is used for the 2 variables d_se_n5a_1_fu und d_se_n5b_1_fu .

Key	Identifier	Missing
1000	Answer is not in this list	No
777	— States by frequency (Top 20) ————-	No
104	Germany	No
386	Turkey	No
110	Italy	No
117	Poland	No
355	Serbia	No
316	Montenegro	No
287	Kosovo	No
108	Greece	No
288	Croatia	No
345	Russia	No
116	Austria	No
225	Bosnia and Herzegovina	No
115	Netherlands	No
390	Ukraine	No
118	Portugal	No
107	France	No
119	Romania	No
123	Spain	No
398	United States (USA)	No
126	United Kingdom (England, Wales, Scotland and Northern Ireland)	No
777	— All countries in alphabetical order (N=185) ———————————————–	No
201	Abkhazia	No
202	Afghanistan	No
203	Egypt	No
204	Albania	No
205	Algeria	No
206	Andorra	No
207	Angola	No
208	Antigua and Barbuda	No
209	Equatorial Guinea	No
210	Argentina	No
211	Armenia	No
212	Azerbaijan	No
213	Ethiopia	No
214	Australien	No
215	Bahamas	No
216	Bahrain	No
217	Bangladesh	No
218	Barbados	No
101	Belgium	No
220	Belize	No
221	Benin	No
222	Nagorno-Karabakh	No
223	Bhutan	No
224	Bolivia	No
226	Botswana	No
227	Brazil	No
228	Brunei	No
102	Bulgaria	No
230	Burkina Faso	No
231	Burundi	No
232	Chile	No
233	China	No
234	Cook Islands	No
235	Costa Rica	No
103	Costa Rica Denmark	No
238	Dominica	No
239	Dominican Republic	No
240	Djibouti	No
241	Ecuador	No
242	El Salvador	No

Key	Identifier	Missing
243	Ivory Coast	No
244	Eritrea	No
105	Estonia	No
246	Fiji	No
106	Finland	No
249	Gabon	No
250	Gambia	No
251	Georgia	No
252	Ghana	No
253	Grenada	No
255	Guatemala	No
256	Guinea	No
257	Guinea-Bissau	No
258	Guyana	No
259	Haiti	No
260	Honduras	No
261	India	No
262	Indonesia	No
263	Iraq	No
264	Iran	No
109	Ireland	No
266	Iceland	No
267	Israel	No
269	Jamaica	No
270	Japan	No
271	Yemen	No
272	Jordan	No
273	Cambodia	No
274	Cameroon	No
275	Canada	No
276	Cape Verde	No
277	Kazakhstan	No
278	Qatar	No
279	Kenya	No
280	Kyrgyzstan	No
281	Kiribati	No
282	Colombia	No
283	Comoros	No
284	Congo, Democratic Republic of	No
285	Congo, Republic of	No
286	Kingdom of the Netherlands	No
289	Cuba	No
290	Kuwait	No
291	Laos	No
292	Lesotho	No
111	Latvia	No
294	Lebanon	No
295	Liberia	No
296	Libya	No
297	Liechtenstein	No
112	Lithuania	No
113	Luxembourg	No
300	Madagascar	No
301	Malawi	No
302	Malaysia	No
303	Maldives	No
304	Mali	No
114	Malta	No
306	Morocco	No
307	Marshall Islands	No
308	Mauritania	No
309	Mauritius	No
310	Macedonia	No
311	Mexico	No
312	Micronesia	No
313	Moldova	No
314	Monaco	No
315	Mongolia	No
317	Mozambique	No
318	Myanmar	No

Key	Identifier	Missing
319	Namibia	No
320	Nauru	No
321	Nepal	No
322	New Zealand	No
323	Nicaragua	No
324	Niger	No
325	Nigeria	No
326	Niue	No
327	North Korea	No
328	Northern Cyprus	No
329	Norway	No
330	Oman	No
332	East Timor	No
333	Pakistan	No
334	Palestine	No
335	Palau	No
336	Panama	No
337	Papua New Guinea	No
338	Paraguay	No
339	Peru	No
340	Philippines	No
343	Rwanda	No
546	Solomon Islands	No
347	Zambia	No
348	Samoa	No
349	San Marino	No
350	Sao Tome and Principe	No
351	Saudi Arabia	No
120	Saudi Arabia	No
353	Senegal	No
354	Senegal	No
356	Seychelles	No
357	Sierra Leone	No
358	Zimbabwe	No
359	Singapore	No
121	Slovakia	No
122	Slovenia	No
362	Somalia	No
363	Somaliland	No
365	Sri Lanka	No
366	Saint Kitts and Nevis	No
367	St Lucia	No
368	St Vincent and the Grenadines	No
369	South Africa	No
370	Sudan	No
371	South Korea	No
372	South Ossetia	No
373	Suriname	No
374	Swaziland	No
375	Syria	No
376	Tajikistan	No
377	Tanzania	No
378	Thailand	No
379	Togo	No
380	Tonga	No
381	Transnistria	No
382	Trinidad and Tobago	No
383	Chad	No
124	Czech Republic	No
385	Tunisia	No
387	Turkmenistan	No
388	Tuvalu	No
389	Uganda	No
125	Hungary	No
392	Uruguay	No
393	Uzbekistan	No
394	Vanuatu	No
395	Vatican City	No
396	Venezuela	No
397	United Arab Emirates	No

Key	Identifier	Missing
400	Vietnam	No
401	Belarus	No
402	Western Sahara	No
403	Central African Republic	No
127	Cyprus	No
8888	Not specified	Yes
9999	Don’t know	Yes

Staatsangehörigkeit4

The option list “Staatsangehörigkeit4” has 211 options and is used for the 6 variables d_se_n5a_2_fu, d_se_n5a_3_fu, d_se_n5a_4_fu, d_se_n5b_2_fu, d_se_n5b_3_fu und d_se_n5b_4_fu .

Key	Identifier	Missing
1001	No further information	No
1000	Answer is not in this list	No
777	— Countries by frequency (Top 20) ————-	No
104	Germany	No
386	Turkey	No
110	Italy	No
117	Poland	No
355	Serbia	No
316	Montenegro	No
287	Kosovo	No
108	Greece	No
288	Croatia	No
345	Russia	No
116	Austria	No
225	Bosnia and Herzegovina	No
115	The Netherlands	No
390	Ukraine	No
118	Portugal	No
107	France	No
119	Romania	No
123	Spain	No
398	United States (USA)	No
126	United Kingdom (England, Wales, Scotland and Northern Ireland)	No
777	— All countries in alphabetical order (N=185) ———————————————–	No
201	Abkhazia	No
202	Afghanistan	No
203	Egypt	No
204	Albania	No
205	Algeria	No
206	Andorra	No
207	Angola	No
208	Antigua and Barbuda	No
209	Equatorial Guinea	No
210	Argentina	No
211	Armenia	No
212	Azerbaijan	No
213	Ethiopia	No
214	Australia	No
215	Bahamas	No
216	Bahrain	No
217	Bangladesh	No
218	Barbados	No
101	Belgium	No
220	Belize	No
221	Benin	No
222	Nagorno-Karabakh	No
223	Bhutan	No
224	Bolivia	No
226	Botswana	No
227	Brazil	No
228	Brunei	No

Key	Identifier	Missing
102	Bulgaria	No
230	Burkina Faso	No
231	Burundi	No
232	Chile	No
233	China	No
234	Cook Islands	No
235	Costa Rica	No
103	Costa Rica Denmark	No
238	Dominica	No
239	Dominican Republic	No
240	Djibouti	No
241	Ecuador	No
242	El Salvador	No
243	Ivory Coast	No
244	Eritrea	No
105	Estonia	No
246	Fiji	No
106	Finland	No
249	Gabon	No
250	Gambia	No
251	Georgia	No
252	Ghana	No
253	Grenada	No
255	Guatemala	No
256	Guinea	No
257	Guinea-Bissau	No
258	Guyana	No
259	Haiti	No
260	Honduras	No
261	India	No
262	Indonesia	No
263	Iraq	No
264	Iran	No
109	Ireland	No
266	Iceland	No
267	Israel	No
269	Jamaica	No
270	Japan	No
271	Yemen	No
272	Jordan	No
273	Cambodia	No
274	Cameroon	No
275	Canada	No
276	Cape Verde	No
277	Kazakhstan	No
278	Qatar	No
279	Kenya	No
280	Kyrgyzstan	No
281	Kiribati	No
282	Colombia	No
283	Comoros	No
284	Congo, Democratic Republic of	No
285	Congo, Republic of	No
286	Kingdom of the Netherlands	No
289	Cuba	No
290	Kuwait	No
291	Laos	No
292	Lesotho	No
111	Latvia	No
294	Lebanon	No
295	Liberia	No
296	Libya	No
297	Liechtenstein	No
112	Lithuania	No
113	Luxembourg	No
300	Madagascar	No
301	Malawi	No
302	Malaysia	No
303	Maldives	No
304	Mali	No

Key	Identifier	Missing
114	Malta	No
306	Morocco	No
307	Marshall Islands	No
308	Mauritania	No
309	Mauritius	No
310	Macedonia	No
311	Mexico	No
312	Micronesia	No
313	Moldova	No
314	Monaco	No
315	Mongolia	No
317	Mozambique	No
318	Myanmar	No
319	Namibia	No
320	Nauru	No
321	Nepal	No
322	New Zealand	No
323	Nicaragua	No
324	Niger	No
325	Nigeria	No
326	Niue	No
327	North Korea	No
328	Northern Cyprus	No
329	Norway	No
330	Oman	No
332	East Timor	No
333	Pakistan	No
334	Palestine	No
335	Palau	No
336	Panama	No
337	Papua New Guinea	No
338	Paraguay	No
339	Peru	No
340	Philippines	No
343	Rwanda	No
546	Solomon Islands	No
347	Zambia	No
348	Samoa	No
349	San Marino	No
350	Sao Tome and Principe	No
351	Saudi Arabia	No
120	Saudi Arabia	No
353	Senegal	No
354	Senegal	No
356	Seychelles	No
357	Sierra Leone	No
358	Zimbabwe	No
359	Singapore	No
121	Slovakia	No
122	Slovenia	No
362	Somalia	No
363	Somaliland	No
365	Sri Lanka	No
366	Saint Kitts and Nevis	No
367	St Lucia	No
368	St Vincent and the Grenadines	No
369	South Africa	No
370	Sudan	No
371	South Korea	No
372	South Ossetia	No
373	Suriname	No
374	Swaziland	No
375	Syria	No
376	Tajikistan	No
377	Tanzania	No
378	Thailand	No
379	Togo	No
380	Tonga	No
381	Transnistria	No
382	Trinidad and Tobago	No

Key	Identifier	Missing
383	Chad	No
124	Czech Republic	No
385	Tunisia	No
387	Turkmenistan	No
388	Tuvalu	No
389	Uganda	No
125	Hungary	No
392	Uruguay	No
393	Uzbekistan	No
394	Vanuatu	No
395	Vatican City	No
396	Venezuela	No
397	United Arab Emirates	No
400	Vietnam	No
401	Belarus	No
402	Western Sahara	No
403	Central African Republic	No
127	Cyprus	No
8888	Not specified	Yes
9999	Don't know	Yes

Staatsbezeichnung

The option list "Staatsbezeichnung" has 209 options and is used for the 4 variables d_se_bf3a, d_se_bf6a, d_se_n1a und d_se_n4a .

Key	Identifier	Missing
778	Answer is not in this list	No
777	— Countries by frequency (Top 19) ————-	No
386	Turkey	No
110	Italy	No
117	Poland	No
355	Serbia	No
316	Montenegro	No
287	Kosovo	No
108	Greece	No
288	Croatia	No
345	Russia	No
116	Austria	No
225	Bosnia and Herzegovina	No
115	The Netherlands	No
390	Ukraine	No
118	Portugal	No
107	France	No
119	Romania	No
123	Spain	No
398	United States (USA)	No
126	United Kingdom (England, Wales, Scotland and Northern Ireland)	No
777	— All countries in alphabetical order (N=185) ——————————————–	No
201	Abkhazia	No
202	Afghanistan	No
203	Egypt	No
204	Albania	No
205	Algeria	No
206	Andorra	No
207	Angola	No
208	Antigua and Barbuda	No
209	Equatorial Guinea	No
210	Argentina	No
211	Armenia	No
212	Azerbaijan	No
213	Ethiopia	No
214	Australia	No
215	Bahamas	No
216	Bahrain	No
217	Bangladesh	No

Key	Identifier	Missing
218	Barbados	No
101	Belgium	No
220	Belize	No
221	Benin	No
222	Nagorno-Karabakh	No
223	Bhutan	No
224	Bolivia	No
226	Botswana	No
227	Brazil	No
228	Brunei	No
102	Bulgaria	No
230	Burkina Faso	No
231	Burundi	No
232	Chile	No
233	China	No
234	Cook Islands	No
235	Costa Rica	No
103	Costa Rica Denmark	No
238	Dominica	No
239	Dominican Republic	No
240	Djibouti	No
241	Ecuador	No
242	El Salvador	No
243	Ivory Coast	No
244	Eritrea	No
105	Estonia	No
246	Fiji	No
106	Finland	No
249	Gabon	No
250	Gambia	No
251	Georgia	No
252	Ghana	No
253	Grenada	No
255	Guatemala	No
256	Guinea	No
257	Guinea-Bissau	No
258	Guyana	No
259	Haiti	No
260	Honduras	No
261	India	No
262	Indonesia	No
263	Iraq	No
264	Iran	No
109	Ireland	No
266	Iceland	No
267	Israel	No
269	Jamaica	No
270	Japan	No
271	Yemen	No
272	Jordan	No
273	Cambodia	No
274	Cameroon	No
275	Canada	No
276	Cape Verde	No
277	Kazakhstan	No
278	Qatar	No
279	Kenya	No
280	Kyrgyzstan	No
281	Kiribati	No
282	Colombia	No
283	Comoros	No
284	Congo, Democratic Republic of	No
285	Congo, Republic of	No
286	Kingdom of the Netherlands	No
289	Cuba	No
290	Kuwait	No
291	Laos	No
292	Lesotho	No
111	Latvia	No
294	Lebanon	No

Key	Identifier	Missing
295	Liberia	No
296	Libya	No
297	Liechtenstein	No
112	Lithuania	No
113	Luxembourg	No
300	Madagascar	No
301	Malawi	No
302	Malaysia	No
303	Maldives	No
304	Mali	No
114	Malta	No
306	Morocco	No
307	Marshall Islands	No
308	Mauritania	No
309	Mauritius	No
310	Macedonia	No
311	Mexico	No
312	Micronesia	No
313	Moldova	No
314	Monaco	No
315	Mongolia	No
317	Mozambique	No
318	Myanmar	No
319	Namibia	No
320	Nauru	No
321	Nepal	No
322	New Zealand	No
323	Nicaragua	No
324	Niger	No
325	Nigeria	No
326	Niue	No
327	North Korea	No
328	Northern Cyprus	No
329	Norway	No
330	Oman	No
332	East Timor	No
333	Pakistan	No
334	Palestine	No
335	Palau	No
336	Panama	No
337	Papua New Guinea	No
338	Paraguay	No
339	Peru	No
340	Philippines	No
343	Rwanda	No
546	Solomon Islands	No
347	Zambia	No
348	Samoa	No
349	San Marino	No
350	Sao Tome and Principe	No
351	Saudi Arabia	No
120	Saudi Arabia	No
353	Senegal	No
354	Senegal	No
356	Seychelles	No
357	Sierra Leone	No
358	Zimbabwe	No
359	Singapore	No
121	Slovakia	No
122	Slovenia	No
362	Somalia	No
363	Somaliland	No
365	Sri Lanka	No
366	Saint Kitts and Nevis	No
367	St Lucia	No
368	St Vincent and the Grenadines	No
369	South Africa	No
370	Sudan	No
371	South Korea	No
372	South Ossetia	No

Key	Identifier	Missing
373	Suriname	No
374	Swaziland	No
375	Syria	No
376	Tajikistan	No
377	Tanzania	No
378	Thailand	No
379	Togo	No
380	Tonga	No
381	Transnistria	No
382	Trinidad and Tobago	No
383	Chad	No
124	Czech Republic	No
385	Tunisia	No
387	Turkmenistan	No
388	Tuvalu	No
389	Uganda	No
125	Hungary	No
392	Uruguay	No
393	Uzbekistan	No
394	Vanuatu	No
395	Vatican City	No
396	Venezuela	No
397	United Arab Emirates	No
400	Vietnam	No
401	Belarus	No
402	Western Sahara	No
403	Central African Republic	No
127	Cyprus	No
8888	Not specified	Yes
9999	Don't know	Yes

akz_timeinterval

The option list "akz_timeinterval" (15 minutes time interval) has 96 options and is used for the variable akts_time .

Key	Identifier	Missing
0	00:00 - 00:15 AM	No
1	00:15 - 00:30 AM	No
2	00:30 - 00:45 AM	No
3	00:45 - 01:00 AM	No
4	01:00 - 01:15 AM	No
5	01:15 - 01:30 AM	No
6	01:30 - 01:45 AM	No
7	01:45 - 02:00 AM	No
8	02:00 - 02:15 AM	No
9	02:15 - 02:30 AM	No
10	02:30 - 02:45 AM	No
11	02:45 - 03:00 AM	No
12	03:00 - 03:15 AM	No
13	03:15 - 03:30 AM	No
14	03:30 - 03:45 AM	No
15	03:45 - 04:00 AM	No
16	04:00 - 04:15 AM	No
17	04:15 - 04:30 AM	No
18	04:30 - 04:45 AM	No
19	04:45 - 05:00 AM	No
20	05:00 - 05:15 AM	No
21	05:15 - 05:30 AM	No
22	05:30 - 05:45 AM	No
23	05:45 - 06:00 AM	No
24	06:00 - 06:15 AM	No
25	06:15 - 06:30 AM	No
26	06:30 - 06:45 AM	No
27	06:45 - 07:00 AM	No
28	07:00 - 07:15 AM	No

Key	Identifier	Missing
29	07:15 - 07:30 AM	No
30	07:30 - 07:45 AM	No
31	07:45 - 08:00 AM	No
32	08:00 - 08:15 AM	No
33	08:15 - 08:30 AM	No
34	08:30 - 08:45 AM	No
35	08:45 - 09:00 AM	No
36	09:00 - 09:15 AM	No
37	09:15 - 09:30 AM	No
38	09:30 - 09:45 AM	No
39	09:45 - 10:00 AM	No
40	10:00 - 10:15 AM	No
41	10:15 - 10:30 AM	No
42	10:30 - 10:45 AM	No
43	10:45 - 11:00 AM	No
44	11:00 - 11:15 AM	No
45	11:15 - 11:30 AM	No
46	11:30 - 11:45 AM	No
47	11:45 - 12:00 PM	No
48	12:00 - 12:15 PM	No
49	12:15 - 12:30 PM	No
50	12:30 - 12:45 PM	No
51	12:45 - 01:00 PM	No
52	01:00 - 01:15 PM	No
53	01:15 - 01:30 PM	No
54	01:30 - 01:45 PM	No
55	01:45 - 02:00 PM	No
56	02:00 - 02:15 PM	No
57	02:15 - 02:30 PM	No
58	02:30 - 02:45 PM	No
59	02:45 - 03:00 PM	No
60	03:00 - 03:15 PM	No
61	03:15 - 03:30 PM	No
62	03:30 - 03:45 PM	No
63	03:45 - 04:00 PM	No
64	04:00 - 04:15 PM	No
65	04:15 - 04:30 PM	No
66	04:30 - 04:45 PM	No
67	04:45 - 05:00 PM	No
68	05:00 - 05:15 PM	No
69	05:15 - 05:30 PM	No
70	05:30 - 05:45 PM	No
71	05:45 - 06:00 PM	No
72	06:00 - 06:15 PM	No
73	06:15 - 06:30 PM	No
74	06:30 - 06:45 PM	No
75	06:45 - 07:00 PM	No
76	07:00 - 07:15 PM	No
77	07:15 - 07:30 PM	No
78	07:30 - 07:45 PM	No
80	08:00 - 08:15 PM	No
81	08:15 - 08:30 PM	No
82	08:30 - 08:45 PM	No
83	08:45 - 09:00 PM	No
84	09:00 - 09:15 PM	No
85	09:15 - 09:30 PM	No
86	09:30 - 09:45 PM	No
87	09:45 - 10:00 PM	No
88	10:00 - 10:15 PM	No
79	07:45 - 08:00 PM	No
89	10:15 - 10:30 PM	No
90	10:30 - 10:45 PM	No
91	10:45 - 11:00 PM	No
92	11:00 - 11:15 PM	No
93	11:15 - 11:30 PM	No
94	11:30 - 11:45 PM	No
95	11:45 - 12:00 AM	No

b_tumor_f

The option list “b_tumor_f” has 44 options and is used for the 2 variables d_an_ca_m_1_fu_f und d_an_ca_m_2_fu_f .

Key	Identifier	Missing
1	(1) Lip, oral cavity, pharynx (lip, tongue, oral mucosa, floor of the mouth, palate, salivary glands, tonsils, oral cavity, nasal cavity, pharynx)	No
600	Digestive organs	No
2	(2) Digestive organs: oesophagus	No
3	(3) Digestive organs: stomach	No
4	(4) Digestive organs: Intestine (small intestine, large intestine, rectum, intestine without n.o.s.) (e.g. intestinal polyp)	No
21	(5) Digestive organs: liver	No
22	(6) Digestive organs: gallbladder, bile ducts	No
5	(7) Digestive organs: pancreas (e.g. adenoma)	No
601	Respiratory organs	No
6	(8) Respiratory organs: larynx	No
7	(9) Respiratory organs: lungs	No
602	(10) Respiratory organs: other respiratory organs (nose, trachea, paranasal sinuses), middle/inner ear, thoracic organs (thymus, pleura)	No
17	(11) Bone, cartilage, soft tissue (bone/cartilage of extremities, spine or other localisations), (benign mesothelioma pleura, connective tissue, peritoneum, peripheral nerves)	No
603	Skin tumours	No
8	(12) Skin tumours: Malignant melanoma of the skin	No
604	(13) Skin tumours: Basal cell carcinoma of the skin (semi-malignant)	No
605	(14) Skin tumours: Other malignant skin tumour	No
209	(15) Mammary gland	No
606	Genital organs	No
607	(16) Genital organs: labia, vagina	No
210	(17) Genital organs: Cervix	No
211	(18) Genital organs: uterine body	No
212	(19) Genital organs: ovaries, fallopian tubes	No
608	Urinary organs	No
13	(20) Urinary organs: kidney	No
609	(21) Urinary organs: urinary tract (renal pelvis, ureter, urethra)	No
14	(22) Urinary organs: urinary bladder	No
610	Brain, eye, CNS	No
16	(23) Brain, eye, CNS: Brain	No
611	(24) Brain, eye, CNS: other central nervous system (eye, meninges, spinal cord, cranial nerves)	No
612	Thyroid gland and other endocrine glands	No
15	(25) Thyroid gland and other endocrine glands: Thyroid gland	No
613	(26) Thyroid and other endocrine glands: adrenal gland	No
614	(27) Thyroid gland and other endocrine glands: Other endocrine glands (parathyroid gland, pituitary gland, pineal gland, paraganglia)	No
615	Haematopoietic and lymphatic system	No
18	(28) Haematopoietic and lymphatic system: Hodgkin’s disease	No
19	(29) Haematopoietic and lymphatic system: Non-Hodgkin’s lymphoma	No
616	(30) Haematopoietic and lymphatic system: Malignant myeloproliferative diseases (Waldenström’s disease, MALT lymphoma)	No
617	(31) Haematopoietic and lymphatic system: multiple myeloma/plasmacytoma	No
20	(32) Haematopoietic and lymphatic system: leukaemia	No
618	(33) Malignant tumour in a poorly described location (e.g. head, face, neck, thorax, abdomen, pelvis, upper extremity, lower extremity), other malignant tumour (if none of the above locations/specifications fit!)	No
619	(34) Unclear malignant neoplasm	No
9999	Don’t know	Yes
8888	Not specified	Yes

b_tumor_f_v2

The option list “b_tumor_f_v2” has 43 options and is used for the 4 variables a_kre_1_nc_f_fu, a_kre_2_nc_f_fu, d_an_ca_m_1_fu_f_v2 und d_an_ca_m_2_fu_f_v2 .

Key	Identifier	Missing
1	(1) Lip, oral cavity, pharynx (lip, tongue, oral mucosa, floor of mouth, palate, salivary glands, tonsils, oral cavity, nasal cavity, pharynx)	No
600	Digestive organs	No
2	(2) Digestive organs: oesophagus	No
3	(3) Digestive organs: stomach	No
4	(4) Digestive organs: Intestine (small intestine, large intestine, rectum, intestine without n.o.s.)	No
21	(5) Digestive organs: liver	No
22	(6) Digestive organs: gallbladder, bile ducts	No
5	(7) Digestive organs: pancreas	No
601	Respiratory organs	No
6	(8) Respiratory organs: larynx	No
7	(9) Respiratory organs: lungs	No
602	(10) Respiratory organs: other respiratory organs (nose, trachea, paranasal sinuses), middle/inner ear, thoracic organs (thymus, pleura)	No
17	(11) Bone, cartilage, soft tissue (bone/cartilage of extremities, spine or other localisations), (malignant mesothelioma pleura, sarcoma, peritoneum, peripheral nerves)	No
603	Skin tumours	No
8	(12) Skin tumours: Malignant melanoma of the skin	No
604	(13) Skin tumours: Basal cell carcinoma of the skin (semi-malignant)	No
605	(14) Skin tumours: Other malignant skin tumour	No
209	(15) Mammary gland	No
606	Genital organs	No
607	(16) Genital organs: labia, vagina	No
210	(17) Genital organs: Cervix	No
211	(18) Genital organs: uterine body	No
212	(19) Genital organs: ovaries, fallopian tubes	No
608	Urinary organs	No
13	(20) Urinary organs: kidney	No
609	(21) Urinary organs: urinary tract (renal pelvis, ureter, urethra)	No
14	(22) Urinary organs: urinary bladder	No
610	Brain, eye, CNS	No
16	(23) Brain, eye, CNS: Brain	No
611	(24) Brain, eye, CNS: other central nervous system (eye, meninges, spinal cord, cranial nerves)	No
612	Thyroid gland and other endocrine glands	No
15	(25) Thyroid gland and other endocrine glands: Thyroid gland	No
613	(26) Thyroid and other endocrine glands: adrenal gland	No
614	(27) Thyroid gland and other endocrine glands: Other endocrine glands (parathyroid gland, pituitary gland, pineal gland, paraganglia)	No
615	Haematopoietic and lymphatic system	No
18	(28) Haematopoietic and lymphatic system: Hodgkin's disease	No
19	(29) Haematopoietic and lymphatic system: Non-Hodgkin's lymphoma	No
616	(30) Haematopoietic and lymphatic system: Malignant myeloproliferative disease (Waldenström's disease, MALT lymphoma)	No
617	(31) Haematopoietic and lymphatic system: multiple myeloma/plasmacytoma	No
20	(32) Haematopoietic and lymphatic system: leukaemia	No
619	(34) Unclear malignant neoplasm	No
9999	Don't know	Yes
8888	Not specified	Yes

b_tumor_m

The option list "b_tumor_m" has 44 options and is used for the 2 variables d_an_ca_m_1_fu_m und d_an_ca_m_2_fu_m .

Key	Identifier	Missing
1	(1) Lip, oral cavity, pharynx (lip, tongue, oral mucosa, floor of the mouth, palate, salivary glands, tonsils, oral cavity, nasal cavity, pharynx)	No
600	Digestive organs	No
2	(2) Digestive organs: oesophagus	No
3	(3) Digestive organs: stomach	No
4	(4) Digestive organs: Intestine (small intestine, large intestine, rectum, intestine without n.o.s.) (e.g. intestinal polyp)	No
21	(5) Digestive organs: liver	No
22	(6) Digestive organs: gallbladder, bile ducts	No
5	(7) Digestive organs: pancreas (e.g. adenoma)	No
601	Respiratory organs	No

Key	Identifier	Missing
6	(8) Respiratory organs: larynx	No
7	(9) Respiratory organs: lungs	No
602	(10) Respiratory organs: other respiratory organs (nose, trachea, paranasal sinuses), middle/inner ear, thoracic organs (thymus, pleura)	No
17	(11) Bone, cartilage, soft tissue (bone/cartilage of extremities, spine or other localisations), (benign mesothelioma pleura, connective tissue, peritoneum, peripheral nerves)	No
603	Skin tumours	No
8	(12) Skin tumours: Malignant melanoma of the skin	No
604	(13) Skin tumours: Basal cell carcinoma of the skin (semi-malignant)	No
605	(14) Skin tumours: Other malignant skin tumour	No
109	(15) Mammary gland	No
606	Genital organs	No
607	(16) Genital organs: Penis	No
110	(17) Genital organs: Prostate	No
111	(18) Genital organs: testicles	No
608	(19) Genital organs: Other male genital organs (epididymis, spermatic cord, scrotum)	No
609	Urinary organs	No
13	(20) Urinary organs: Kidney	No
610	(21) Urinary organs: urinary tract (renal pelvis, ureter, urethra)	No
14	(22) Urinary organs: urinary bladder	No
611	Brain, eye, CNS	No
16	(23) Brain, eye, CNS: Brain	No
612	(24) Brain, eye, CNS: other central nervous system (eye, meninges, spinal cord, cranial nerves)	No
613	Thyroid gland and other endocrine glands	No
15	(25) Thyroid gland and other endocrine glands: Thyroid gland	No
614	(26) Thyroid and other endocrine glands: adrenal gland	No
615	(27) Thyroid gland and other endocrine glands: Other endocrine glands (parathyroid gland, pituitary gland, pineal gland, paraganglia)	No
616	Haematopoietic and lymphatic system	No
18	(28) Haematopoietic and lymphatic system: Hodgkin's disease	No
19	(29) Haematopoietic and lymphatic system: Non-Hodgkin's lymphoma	No
617	(30) Haematopoietic and lymphatic system: Malignant myeloproliferative diseases (Waldenström's disease, MALT lymphoma)	No
618	(31) Haematopoietic and lymphatic system: multiple myeloma/plasmacytoma	No
20	(32) Haematopoietic and lymphatic system: leukaemia	No
619	(33) Malignant tumour in a poorly described location (e.g. head, face, neck, thorax, abdomen, pelvis, upper extremity, lower extremity), other malignant tumour (if none of the above locations/specifications fit!)	No
620	(34) Unclear malignant neoplasm	No
9999	Don't know	Yes
8888	Not specified	Yes

b_tumor_m_v2

The option list "b_tumor_m_v2" has 43 options and is used for the 4 variables a_kre_1_nc_m_fu, a_kre_2_nc_m_fu, d_an_ca_m_1_fu_m_v2 und d_an_ca_m_2_fu_m_v2 .

Key	Identifier	Missing
1	(1) Lip, oral cavity, pharynx (lip, tongue, oral mucosa, floor of mouth, palate, salivary glands, tonsils, oral cavity, nasal cavity, pharynx)	No
600	Digestive organs	No
2	(2) Digestive organs: oesophagus	No
3	(3) Digestive organs: stomach	No
4	(4) Digestive organs: Intestine (small intestine, large intestine, rectum, intestine without n.o.s.)	No
21	(5) Digestive organs: liver	No
22	(6) Digestive organs: gallbladder, bile ducts	No
5	(7) Digestive organs: pancreas	No
601	Respiratory organs	No
6	(8) Respiratory organs: larynx	No
7	(9) Respiratory organs: lungs	No
602	(10) Respiratory organs: other respiratory organs (nose, trachea, paranasal sinuses), middle/inner ear, thoracic organs (thymus, pleura)	No
17	(11) Bone, cartilage, soft tissue (bone/cartilage of extremities, spine or other localisations), (malignant mesothelioma pleura, sarcoma, peritoneum, peripheral nerves)	No
603	Skin tumours	No
8	(12) Skin tumours: Malignant melanoma of the skin	No

Key	Identifier	Missing
604	(13) Skin tumours: Basal cell carcinoma of the skin (semi-malignant)	No
605	(14) Skin tumours: Other malignant skin tumour	No
109	(15) Mammary gland	No
606	Genital organs	No
607	(16) Genital organs: Penis	No
110	(17) Genital organs: Prostate	No
111	(18) Genital organs: testicles	No
608	(19) Genital organs: Other male genital organs (epididymis, spermatic cord, scrotum)	No
609	Urinary organs	No
13	(20) Urinary organs: Kidney	No
610	(21) Urinary organs: urinary tract (renal pelvis, ureter, urethra)	No
14	(22) Urinary organs: urinary bladder	No
611	Brain, eye, CNS	No
16	(23) Brain, eye, CNS: Brain	No
612	(24) Brain, eye, CNS: other central nervous system (eye, meninges, spinal cord, cranial nerves)	No
613	Thyroid gland and other endocrine glands	No
15	(25) Thyroid gland and other endocrine glands: Thyroid gland	No
614	(26) Thyroid and other endocrine glands: adrenal gland	No
615	(27) Thyroid gland and other endocrine glands: Other endocrine glands (parathyroid gland, pituitary gland, pineal gland, paraganglia)	No
616	Haematopoietic and lymphatic system	No
18	(28) Haematopoietic and lymphatic system: Hodgkin's disease	No
19	(29) Haematopoietic and lymphatic system: Non-Hodgkin's lymphoma	No
617	(30) Haematopoietic and lymphatic system: Malignant myeloproliferative disease (Waldenström's disease, MALT lymphoma)	No
618	(31) Haematopoietic and lymphatic system: multiple myeloma/plasmacytoma	No
20	(32) Haematopoietic and lymphatic system: leukaemia	No
620	(34) Unclear malignant neoplasm	No
9999	Don't know	Yes
8888	Not specified	Yes

berufscode_isco

The option list "berufscode_isco" (Occupation code ISCO) has 557 options and is used for the variable a_isco_code .

Key	Identifier	Missing
110	0110 - Officers	No
210	0210 - Non-commissioned officers	No
310	0310 - Members of the regular armed forces in other ranks	No
1000	1000 - Managers	No
1100	1100 - Executives and managers	No
1110	1110 - Executives in administration and legislation	No
1111	1111 - Members of legislative bodies	No
1112	1112 - Senior administrative staff	No
1113	1113 - Traditional village and tribal chiefs	No
1114	1114 - Senior officials of interest organisations	No
1120	1120 - Managing directors and board members	No
1200	1200 - Managers in the commercial sector	No
1210	1210 - Managers in operational administration	No
1211	1211 - Managers in the area of finance	No
1212	1212 - Managers in human resources	No
1213	1213 - Managers in corporate policy and planning	No
1219	1219 - Managers in corporate administration	No
1220	1220 - Executives in marketing and development	No
1221	1221 - Executives in sales and marketing	No
1222	1222 - Advertising and public relations managers	No
1223	1223 - Executives in research and development	No
1300	1300 - Managers in production	No
1310	1310 - Managers in agriculture and fisheries	No
1311	1311 - Production managers in agriculture and forestry	No
1312	1312 - Production managers in aquaculture and fisheries	No
1320	1320 - Production managers in the manufacture of goods and construction	No
1321	1321 - Production managers in the manufacture of goods	No
1322	1322 - Production managers in mining	No
1323	1323 - Production managers in construction	No

Key	Identifier	Missing
1324	1324 - Managers in procurement, logistics and related areas	No
1330	1330 - Managers in the field of information technology	No
1340	1340 - Managers in the provision of specialised services	No
1341	1341 - Managers in the provision of childcare services	No
1342	1342 - Managers in the provision of healthcare services	No
1343	1343 - Managers in the provision of elderly care services	No
1344	1344 - Managers in the provision of social care services	No
1345	1345 - Managers in the provision of education services	No
1346	1346 - Executives in the provision of financial and insurance services	No
1349	1349 - Executives in the provision of specialised services	No
1400	1400 - Managers in catering and trade	No
1410	1410 - Hotel and restaurant managers	No
1411	1411 - Managers in hotels	No
1412	1412 - Managers in restaurants	No
1420	1420 - Managers in wholesale and retail trade	No
1430	1430 - Managers in the provision of other services	No
1431	1431 - Executives in other service activities in the field of sport, recreation and culture	No
1439	1439 - Managers in the provision of services	No
2000	2000 - Academic occupations	No
2100	2100 - Scientists, mathematicians and engineers	No
2110	2110 - Physicists and related occupations	No
2111	2111 - Physicists and astronomers	No
2112	2112 - Meteorologists	No
2113	2113 - Chemists	No
2114	2114 - Geologists and geophysicists	No
2120	2120 - Mathematicians, actuaries and statisticians	No
2130	2130 - Bioscientists	No
2131	2131 - Biologists, botanists, zoologists and related professions	No
2132	2132 - Agricultural, forestry and fisheries scientists and consultants	No
2133	2133 - Environmental scientists	No
2140	2140 - Engineering scientists	No
2141	2141 - Industrial and production engineers	No
2142	2142 - Civil engineers	No
2143	2143 - Environmental protection engineers	No
2144	2144 - Mechanical engineers	No
2145	2145 - Chemical engineers	No
2146	2146 - Mining engineers, metallurgists and related professions	No
2149	2149 - Engineers	No
2150	2150 - Electrical engineers and related professions	No
2151	2151 - Electrical engineers	No
2152	2152 - Electronics engineers	No
2153	2153 - Telecommunications engineers	No
2160	2160 - Architects and related professions	No
2161	2161 - Architects	No
2162	2162 - Landscape architects	No
2163	2163 - Product and textile designers	No
2164	2164 - Spatial, urban and transport planners	No
2165	2165 - Cartographers and surveyors	No
2166	2166 - Graphic and multimedia designers	No
2200	2200 - Academic healthcare professions	No
2210	2210 - Doctors	No
2211	2211 - General practitioners	No
2212	2212 - Specialists	No
2221	2221 - Academic and comparable nurses	No
2222	2222 - Academic and comparable obstetrics specialists	No
2230	2230 - Academic and comparable specialists in traditional and complementary medicine	No
2250	2250 - Veterinarians	No
2260	2260 - Other academic health professionals	No
2261	2261 - Dentists	No
2262	2262 - Pharmacists	No
2263	2263 - Academic and comparable professionals in the fields of environmental and occupational medicine and hygiene	No
2264	2264 - Physiotherapists	No
2265	2265 - Dieticians and nutritionists	No
2266	2266 - Audiologists and speech therapists	No
2267	2267 - Optometrists and orthoptists	No
2269	2269 - Academic and allied health professionals	No
2300	2300 - Teachers	No
2310	2310 - University and college teachers	No
2320	2320 - Vocational education teachers	No

Key	Identifier	Missing
2330	2330 - Secondary school teachers	No
2340	2340 - Primary and pre-school teachers	No
2341	2341 - Primary school teachers	No
2342	2342 - Pre-school teachers and educators	No
2350	2350 - Other teachers	No
2351	2351 - Pedagogy and didactics specialists	No
2352	2352 - Special education teachers	No
2353	2353 - Other language teachers	No
2354	2354 - Other music teachers	No
2355	2355 - Other art teachers	No
2356	2356 - IT trainers	No
2359	2359 - Teachers	No
2400	2400 - Business economists	No
2410	2410 - Academic and similar professionals in the field of finance	No
2411	2411 - Accountants, tax advisors and related professions	No
2412	2412 - Financial and investment advisors	No
2413	2413 - Financial analysts	No
2420	2420 - Academic and comparable professionals in business administration	No
2421	2421 - Academic and comparable professionals in the field of management and organisational analysis	No
2422	2422 - Academic and comparable professionals in strategic planning in politics and business	No
2423	2423 - Career counsellors and analysts, academic and comparable HR specialists	No
2424	2424 - Specialists in personnel training and development	No
2430	2430 - Academic and comparable sales professionals	No
2431	2431 - Academic and comparable professionals in advertising and marketing	No
2432	2432 - Academic and comparable professionals in public relations	No
2433	2433 - Academic and comparable professionals in sales (technology and medicine, excluding information and communication technology)	No
2434	2434 - Academic and comparable professionals in information and communication technology sales	No
2500	2500 - Academic and comparable specialists in information and communication technology	No
2510	2510 - Software and application developers and analysts	No
2511	2511 - System analysts	No
2512	2512 - Software developers	No
2513	2513 - Web and multimedia developers	No
2514	2514 - Application programmers	No
2519	2519 - Software and application developers and analysts	No
2520	2520 - Academic and comparable database specialists	No
2521	2521 - Database developers and administrators	No
2522	2522 - System administrators	No
2523	2523 - Academic and comparable computer network specialists	No
2529	2529 - Academic and similar database and network specialists	No
2600	2600 - Lawyers and cultural professions	No
2610	2610 - Lawyers	No
2611	2611 - Lawyers	No
2612	2612 - Judges	No
2619	2619 - Lawyers	No
2620	2620 - Archive and library scientists	No
2621	2621 - Archive and museum scientists	No
2622	2622 - Librarians and related professions, information scientists	No
2630	2630 - Social scientists, clergy	No
2631	2631 - Economists	No
2632	2632 - Sociologists, anthropologists and related scientists	No
2633	2633 - Philosophers, historians and political scientists	No
2634	2634 - Psychologists	No
2635	2635 - Social workers	No
2636	2636 - Clergy and counsellors	No
2640	2640 - Authors and journalists	No
2641	2641 - Authors and related writing professions	No
2642	2642 - Journalists	No
2643	2643 - Translators, interpreters and other linguists	No
2650	2650 - Visual and performing artists	No
2651	2651 - Visual artists	No
2652	2652 - Musicians, singers and composers	No
2653	2653 - Dancers and choreographers	No
2654	2654 - Directors and producers in film, stage and related fields	No
2655	2655 - Actors	No
2656	2656 - Speakers in radio, television and other media	No
2659	2659 - Visual and performing artists	No
3000	3000 - Technicians and equivalent non-technical occupations	No
3100	3100 - Engineering professionals	No
3110	3110 - Materials and engineering technicians	No

Key	Identifier	Missing
3111	3111 - Chemical and physical technicians	No
3112	3112 - Construction technicians	No
3113	3113 - Electrical technicians	No
3114	3114 - Electronics technicians	No
3115	3115 - Mechanical engineering technicians	No
3116	3116 - Chemical plant and process technician	No
3117	3117 - Mining and metallurgical technicians	No
3118	3118 - Technical draughtsmen	No
3119	3119 - Materials and engineering technicians	No
3120	3120 - Production managers in mining, construction and manufacturing	No
3121	3121 - Production managers in mining	No
3122	3122 - Production managers in the manufacture of goods	No
3123	3123 - Construction managers	No
3130	3130 - Process control technician	No
3131	3131 - Power generation plant operators	No
3132	3132 - Incineration and water treatment plant operators	No
3133	3133 - Chemical process plant controllers	No
3134	3134 - Oil and gas refining plant controllers	No
3135	3135 - Metal production process controllers	No
3139	3139 - Process control technicians	No
3140	3140 - Biotechnician	No
3141	3141 - Biotechnicians (excluding medical technicians)	No
3142	3142 - Agricultural technicians	No
3143	3143 - Forestry technicians	No
3151	3151 - Technical ship officers	No
3152	3152 - Shipmasters, nautical officers and ship pilots	No
3153	3153 - Aircraft pilots and related occupations	No
3154	3154 - Air traffic controllers	No
3155	3155 - Air traffic control technicians	No
3200	3200 - Healthcare assistants	No
3210	3210 - Medical and pharmaceutical professions	No
3211	3211 - Medical technicians in the field of imaging and therapy equipment	No
3212	3212 - Medical technicians in the field of laboratory and pathology	No
3213	3213 - Pharmaceutical technical assistants	No
3214	3214 - Medical and dental prosthetic technicians	No
3221	3221 - Non-academic nurses	No
3222	3222 - Non-academic obstetricians	No
3230	3230 - Non-academic specialists in traditional and complementary medicine	No
3240	3240 - Veterinary specialists and assistants	No
3250	3250 - Other health care assistants	No
3251	3251 - Dental assistants and dental hygienists	No
3252	3252 - Medical documentation and information specialists	No
3253	3253 - Public health care professionals	No
3254	3254 - Opticians	No
3255	3255 - Physiotherapeutic technicians and assistants	No
3256	3256 - Medical assistants	No
3257	3257 - Non-academic inspectors and environmental and occupational health officers and related professions	No
3258	3258 - Rescue service personnel	No
3259	3259 - Healthcare assistants	No
3300	3300 - Non-academic environmental and occupational health inspectors and officers	No
3310	3310 - Non-academic financial and mathematical process specialists	No
3311	3311 - Securities traders and brokers, financial brokers	No
3312	3312 - Loan officers	No
3313	3313 - Non-academic accounting professionals	No
3314	3314 - Non-academic statistical, mathematical and related professionals	No
3315	3315 - Valuers and loss assessors	No
3320	3320 - Sales agents, purchasing agents and commercial brokers	No
3321	3321 - Insurance agents	No
3322	3322 - Sales agents	No
3323	3323 - Purchasing agents	No
3324	3324 - Commercial brokers	No
3330	3330 - Business service professionals	No
3331	3331 - Accounting and forwarding service professionals	No
3332	3332 - Conference and event planners	No
3333	3333 - Labour and recruitment agencies	No
3334	3334 - Real estate agents and property managers	No
3339	3339 - Business service professionals	No
3340	3340 - Secretarial professionals	No
3341	3341 - Secretarial managers	No

Key	Identifier	Missing
3342	3342 - Secretarial professionals in the legal field	No
3343	3343 - Secretarial specialists in administration and management	No
3344	3344 - Secretarial staff in the healthcare sector	No
3350	3350 - Specialists in public administration	No
3351	3351 - Customs and border protection	No
3352	3352 - Specialists in tax administration	No
3353	3353 - Professionals in social administration and insurance	No
3354	3354 - Specialists at state passport and licence approval offices	No
3355	3355 - Police commissioners and criminal investigators	No
3359	3359 - Professionals in public administration (not elsewhere specified)	No
3410	3410 - Non-academic legal and religious professions	No
3411	3411 - Non-academic legal and related professionals	No
3412	3412 - Non-academic social care professionals	No
3413	3413 - Religious brothers and sisters, pastoral workers	No
3420	3420 - Sports and fitness professionals	No
3421	3421 - Athletes and professional sportspeople	No
3422	3422 - Sports teachers, sports coaches and sports officials	No
3423	3423 - Fitness and recreation trainers and counsellors	No
3430	3430 - Professionals in design and culture	No
3431	3431 - Photographers	No
3432	3432 - Interior designers and decorators	No
3433	3433 - Professionals in art galleries, museums and libraries	No
3434	3434 - Chefs	No
3435	3435 - Other professionals in design and culture	No
3500	3500 - Information technicians	No
3510	3510 - Technicians for the operation of information and communication technology and for user support	No
3511	3511 - Technicians for the operation of information and communication technology	No
3512	3512 - Information and communication technology user support technicians	No
3513	3513 - Computer networks and systems technicians	No
3514	3514 - Webmasters	No
3520	3520 - Telecommunications and broadcasting technicians	No
3521	3521 - Broadcasting and audiovisual media technicians	No
3522	3522 - Telecommunications technicians	No
4000	4000 - Office and related workers	No
4100	4100 - General office and secretarial workers	No
4110	4110 - General office workers	No
4120	4120 - Secretaries (general)	No
4131	4131 - Typists and word-processing operators	No
4132	4132 - Data entry clerks	No
4200	4200 - Office staff with customer contact	No
4211	4211 - Bank and other counter staff	No
4212	4212 - Bookmakers, croupiers and related professions in the field of gambling and betting	No
4213	4213 - Pawnbrokers and money lenders	No
4214	4214 - Debt collectors and related occupations	No
4220	4220 - Customer information occupations	No
4221	4221 - Travel agents	No
4222	4222 - Customer information specialists in call centres	No
4223	4223 - Telephone operators	No
4224	4224 - Hotel receptionists	No
4225	4225 - Information staff	No
4226	4226 - Receptionists (general)	No
4227	4227 - Survey and market research interviewers	No
4229	4229 - Customer information	No
4300	4300 - Office staff in finance and materials management	No
4310	4310 - Office staff in finance and statistics	No
4311	4311 - Office staff in accounting and bookkeeping	No
4312	4312 - Office staff in statistics, finance and insurance	No
4313	4313 - Office staff in payroll accounting	No
4320	4320 - Office workers in materials management, transport and related professions	No
4321	4321 - Warehouse clerks	No
4322	4322 - Office staff in materials and production planning and related occupations	No
4323	4323 - Office workers in transport and related occupations	No
4400	4400 - Other clerical and related workers	No
4410	4410 - Other clerical and related workers	No
4411	4411 - Library assistants	No
4412	4412 - Mail distributors and sorters	No
4413	4413 - Coders, proofreaders and related office workers	No
4414	4414 - Typists and related workers Labourers	No
4415	4415 - Office clerical and documentation workers	No
4416	4416 - Human resources clerical workers	No

Key	Identifier	Missing
4419	4419 - Clerical and related workers	No
5000	5000 - Service and sales occupations	No
5100	5100 - Personal service occupations	No
5110	5110 - Travelling companions and conductors	No
5111	5111 - Travelling companions and stewards	No
5112	5112 - Conductors	No
5113	5113 - Tour guides and tour leaders	No
5120	5120 - Cooks	No
5130	5130 - Waiters and bartenders	No
5131	5131 - Waiters and waitresses	No
5132	5132 - Bartenders	No
5140	5140 - Hairdressers and beauticians	No
5141	5141 - Hairdressers	No
5142	5142 - Beauticians and related professions	No
5150	5150 - Housekeepers and housekeeping managers	No
5151	5151 - Cleaning and housekeeping supervisors in offices, hotels and other establishments	No
5152	5152 - Housekeepers PH	No
5153	5153 - Caretakers	No
5160	5160 - Other occupations in personal services	No
5161	5161 - Astrologers, fortune tellers and related professions	No
5162	5162 - Companions, maids and valets	No
5163	5163 - Undertakers and embalmers	No
5164	5164 - Animal keepers and carers	No
5165	5165 - Driving school instructors	No
5169	5169 - Personal service occupations	No
5200	5200 - Sales personnel	No
5211	5211 - Stall and market vendors	No
5212	5212 - Street food vendors	No
5220	5220 - Sales staff in retail shops	No
5221	5221 - Retail store managers	No
5222	5222 - Retail store sales supervisors	No
5223	5223 - Sales assistants and sales assistants in retail stores	No
5230	5230 - Cashiers and ticket clerks	No
5240	5240 - Other sales staff	No
5241	5241 - Mannequins, dressmen and other models	No
5242	5242 - Product demonstrators	No
5243	5243 - Door-to-door salespersons	No
5244	5244 - Telemarketers	No
5245	5245 - Petrol station attendants	No
5246	5246 - Snack bar vendors	No
5249	5249 - Sales staff	No
5300	5300 - Caring occupations	No
5310	5310 - Child and learning carers	No
5311	5311 - Child carers	No
5312	5312 - Educational counsellors	No
5320	5320 - Carers and health care workers	No
5321	5321 - Nursing assistants	No
5322	5322 - Home and family carers	No
5329	5329 - Care and healthcare workers	No
5410	5410 - Protection and security officers	No
5411	5411 - Firefighters	No
5412	5412 - Police officers (excluding police commissioners)	No
5413	5413 - Prison officers	No
5414	5414 - Security guards	No
5419	5419 - Protection and security guards	No
6100	6100 - Specialised agricultural workers	No
6110	6110 - Gardeners and arable farmers	No
6111	6111 - Arable and market gardeners	No
6112	6112 - Tree and shrub fruit growers	No
6113	6113 - Gardeners, seed and plant growers	No
6120	6120 - Livestock farmers	No
6121	6121 - Livestock farmers (excluding poultry) and milk producers	No
6122	6122 - Poultry farmers	No
6123	6123 - Beekeepers and silkworm breeders	No
6129	6129 - Livestock farmers	No
6130	6130 - Arable and livestock farmers (without a distinct specialisation)	No
6210	6210 - Forestry workers and related occupations	No
6221	6221 - Aquaculture workers	No
6222	6222 - Inland and coastal fishermen	No
7000	7000 - Craft and related trades	No

Key	Identifier	Missing
7100	7100 - Building and construction labourers and related occupations (excluding electricians)	No
7110	7110 - Building construction and related occupations	No
7111	7111 - Building construction labourers	No
7112	7112 - Bricklayers and related trades	No
7113	7113 - Stonemasons, stone splitters and carvers, stone sculptors	No
7114	7114 - Concreters, concrete finishers and related trades	No
7115	7115 - Carpenters and joiners	No
7119	7119 - Building construction and related trades	No
7120	7120 - Finishing specialists	No
7121	7121 - Roofers	No
7122	7122 - Floor layers and tilers	No
7123	7123 - Plasterers	No
7124	7124 - Insulators	No
7125	7125 - Glaziers	No
7126	7126 - Plumbers, sanitary and heating engineers	No
7127	7127 - Air conditioning and refrigeration fitters	No
7130	7130 - Painters and building cleaners	No
7131	7131 - Painters and related trades	No
7132	7132 - Painters and related trades	No
7133	7133 - Facade cleaners, chimney sweeps and chimney sweeps	No
7200	7200 - Metal workers, mechanics and related trades	No
7210	7210 - Moulders and welders	No
7211	7211 - Moulders and core makers (for metal casting)	No
7212	7212 - Welders and flame cutters	No
7213	7213 - Sheet metal cold former	No
7214	7214 - Structural metal formers and metalworkers	No
7215	7215 - Bracing fitters and rope splicers	No
7221	7221 - Rough smiths, hammer smiths and forging press operators	No
7222	7222 - Toolmakers and related trades	No
7223	7223 - Machine tool setters and operators	No
7224	7224 - Metal polishers, cylindrical grinders and tool sharpeners	No
7230	7230 - Machine mechanics and fitters	No
7231	7231 - Motor vehicle mechanics and fitters	No
7232	7232 - Aircraft engine mechanics and fitters	No
7233	7233 - Agricultural and industrial machinery mechanics and fitters	No
7234	7234 - Bicycle mechanics and related trades	No
7300	7300 - Printers and related trades	No
7310	7310 - Precision craftsmen	No
7311	7311 - Precision instrument makers and repairers	No
7312	7312 - Musical instrument makers and tuners	No
7313	7313 - Jewellery makers and precious metal workers	No
7314	7314 - Ceramists and related trades	No
7315	7315 - Glassmakers, cutters, grinders and finishers	No
7316	7316 - Sign and decoration painters, engravers, etchers	No
7317	7317 - Arts and crafts - wood, basketry and related materials	No
7318	7318 - Skilled crafts for textiles, leather and related materials	No
7319	7319 - Arts and crafts occupations	No
7320	7320 - Printing craftsmen	No
7321	7321 - Pre-press technicians	No
7322	7322 - Printers	No
7323	7323 - Print finishers and bookbinders	No
7400	7400 - Electricians and electronics technicians	No
7410	7410 - Electrical fitters and mechanics	No
7411	7411 - Building electricians and related trades	No
7412	7412 - Electrical mechanics and related trades	No
7413	7413 - Electrical line installers and maintenance personnel	No
7420	7420 - Electronics installers	No
7421	7421 - Electronics and electronics service technicians	No
7422	7422 - Information and communication technology installers and service technicians	No
7510	7510 - Food processing occupations	No
7511	7511 - Butchers, fishmongers, fish processors and related trades	No
7512	7512 - Bakers, confectioners and pastry chefs	No
7513	7513 - Dairy and cheese makers	No
7514	7514 - Fruit and vegetable preservers and related workers	No
7515	7515 - Food and beverage tasters and classifiers	No
7520	7520 - Woodworkers	No
7521	7521 - Wood dryers and preservers	No
7522	7522 - Cabinet makers and related trades	No
7523	7523 - Setters and operators of woodworking machinery	No
7530	7530 - Clothing manufacturing and related trades	No

Key	Identifier	Missing
7531	7531 - Men’s and women’s tailors, furriers, milliners	No
7532	7532 - Pattern makers and cutters	No
7533	7533 - Sewing, embroidery and related trades	No
7534	7534 - Upholsterers and related trades	No
7535	7535 - Fur finishers, tanners and fur dressers	No
7536	7536 - Shoemakers and related trades	No
7541	7541 - Divers	No
7542	7542 - Blasters and demolition experts	No
7543	7543 - Product testers and classifiers (excluding food and beverages)	No
7544	7544 - Exterminators and other pest control workers	No
7549	7549 - Craft and related trades	No
8000	8000 - Plant, machine and assembly operators	No
8100	8100 - Operators of stationary plant and machinery	No
8110	8110 - Mining equipment operators	No
8111	8111 - Miners and mine labourers	No
8112	8112 - Mineral and rock processing plant operators	No
8113	8113 - Drillers and related occupations	No
8114	8114 - Operators of machinery for the production and processing of cement, stone and other minerals	No
8120	8120 - Operators of metal production, forming and refining equipment	No
8121	8121 - Operators of metal production and forming equipmentg	No
8122	8122 - Metal finishing, plating and coating plant operators	No
8131	8131 - Operators of plant and machinery for chemical products	No
8132	8132 - Operators of equipment for photographic products	No
8140	8140 - Operators of machinery for the production of rubber, plastic and paper products	No
8141	8141 - Operators of machinery for the production of rubber products	No
8142	8142 - Operators of machinery for the manufacture of plastic products	No
8143	8143 - Operators of machinery for the manufacture of paper products	No
8150	8150 - Operators of machinery for the production of textile, fur and leather goods	No
8151	8151 - Operators of textile preparation, spinning and winding machines	No
8152	8152 - Operators of weaving, knitting and warp knitting machines	No
8153	8153 - Sewing machine operators	No
8154	8154 - Bleaching and dyeing machine operators	No
8155	8155 - Operators of fur and leather dressing and preparation machines	No
8156	8156 - Operators of shoe-making machines and related trades	No
8157	8157 - Operators of laundry machinery	No
8159	8159 - Operators of machinery for the production of textile, fur and leather goods	No
8160	8160 - Operators of machinery for the production of food, beverages and tobacco	No
8171	8171 - Operators of pulp and paper making machinery	No
8172	8172 - Operators of woodworking machinery	No
8180	8180 - Operators of other machinery	No
8181	8181 - Glass and ceramics production plant operators	No
8182	8182 - Operators of steam engines and boilers	No
8183	8183 - Operators of packaging, filling and labelling machines	No
8189	8189 - Operators of stationary plant and machinery	No
8200	8200 - Assembly occupations	No
8210	8210 - Assembly	No
8211	8211 - Assembly of mechanical components	No
8212	8212 - Assembly of electrical and electronic equipment	No
8219	8219 - Assembly	No
8300	8300 - Vehicle drivers and mobile plant operators	No
8310	8310 - Locomotive drivers and related occupations	No
8311	8311 - Locomotive drivers	No
8312	8312 - Operators of safety, signalling and control technology in rail network operation	No
8320	8320 - Motor vehicle driver	No
8321	8321 - Motorbike drivers	No
8322	8322 - Drivers of passenger cars, taxis, vans and minibuses	No
8330	8330 - Drivers of heavy goods vehicles and buses	No
8331	8331 - Bus and tram drivers	No
8332	8332 - Drivers of heavy goods vehicles	No
8340	8340 - Mobile plant operators	No
8341	8341 - Operators of mobile agricultural and forestry machinery	No
8342	8342 - Earthmoving and related machinery operators	No
8343	8343 - Crane operators, lift operators and operators of related lifting equipment	No
8344	8344 - Forklift truck drivers and related occupations	No
8350	8350 - Deckhands on ships and related occupations	No
9000	9000 - Labourers	No
9100	9100 - Cleaners and labourers	No
9110	9110 - Domestic, hotel and office cleaners and helpers	No
9111	9111 - Domestic cleaners and helpers	No
9112	9112 - Cleaners and support staff in offices, hotels and other organisations	No

Key	Identifier	Missing
9121	9121 - Hand washers and hand ironers	No
9122	9122 - Vehicle cleaners	No
9123	9123 - Window cleaners	No
9129	9129 - Other cleaning personnel	No
9200	9200 - Labourers in agriculture and forestry	No
9210	9210 - Labourers in agriculture and forestry	No
9211	9211 - Labourers in agriculture	No
9212	9212 - Labourers in animal husbandry	No
9213	9213 - Labourers in agriculture and animal husbandry (without a distinct specialisation)	No
9214	9214 - Labourers in horticulture	No
9215	9215 - Labourers in forestry	No
9216	9216 - Labourers in fishing and aquaculture	No
9300	9300 - Labourers in mining, construction, manufacturing and transport	No
9310	9310 - Labourers in mining and construction	No
9311	9311 - Labourers in mining and quarrying	No
9312	9312 - Labourers in civil engineering	No
9313	9313 - Labourers in building construction	No
9320	9320 - Labourers in the manufacture of goods	No
9321	9321 - Packers	No
9329	9329 - Labourers in the manufacture of goods	No
9330	9330 - Labourers in transport and warehousing	No
9331	9331 - Drivers of handcarts and pedal-driven vehicles	No
9332	9332 - Drivers of vehicles and machinery powered by draught animals	No
9333	9333 - Freight labourers and related occupations	No
9334	9334 - Shelf stockers and replenishers	No
9400	9400 - Food preparation assistants	No
9410	9410 - Food preparation assistants	No
9411	9411 - Preparers of fast food and other snacks	No
9412	9412 - Kitchen assistants	No
9510	9510 - Street service workers and related workers	No
9520	9520 - Street vendors (and food vendors)	No
9600	9600 - Waste disposal workers and other unskilled labourers	No
9610	9610 - Waste disposal workers	No
9611	9611 - Waste and recycling collection workers	No
9612	9612 - Waste sorting workers	No
9613	9613 - Street sweepers and related occupations	No
9621	9621 - Messengers, parcel deliverers and porters	No
9622	9622 - Casual labourers	No
9623	9623 - Meter readers, vending machine fillers and cashiers	No
9629	9629 - Auxiliary workers	No
-7	unavailable value	Yes

berufscode_kldb

The option list “berufscode_kldb” (Based on the classification of occupations (KldB 2010), but has been further processed.) has 1233 options and is used for the variable a_kldb_code .

Key	Identifier	Missing
1104	01104 - Officers	No
1203	01203 - Non-commissioned officers with sword	No
1302	01302 - Non-commissioned officers without a licence to serve	No
1402	01402 - Other armed forces	No
11101	11101 - Agriculture (unspecified)	No
11102	11102 - Agriculture (unspecified)	No
11103	11103 - Agriculture (unspecified)	No
11104	11104 - Agriculture (unspecified)	No
11113	11113 - Agricultural engineering	No
11123	11123 - Agricultural experts	No
11124	11124 - Agricultural experts	No
11132	11132 - Agricultural technical laboratory	No
11133	11133 - Agricultural technical laboratory	No
11182	11182 - Agriculture (not elsewhere specified)	No
11183	11183 - Agriculture (not elsewhere specified)	No
11184	11184 - Agriculture (not elsewhere specified)	No
11193	11193 - Agricultural labour field	No

Key	Identifier	Missing
11194	11194 - Agricultural managers	No
11211	11211 - Livestock farming (except poultry farming)	No
11212	11212 - Livestock farming (except poultry farming)	No
11213	11213 - Livestock farming (except poultry farming)	No
11214	11214 - Livestock farming (except poultry farming)	No
11222	11222 - Poultry farming	No
11223	11223 - Poultry farming	No
11232	11232 - Beekeeping	No
11233	11233 - Beekeeping	No
11282	11282 - Animal husbandry (not elsewhere classified)	No
11283	11283 - Animal husbandry (not elsewhere specified)	No
11293	11293 - Animal husbandry labour field	No
11294	11294 - Managers in animal husbandry	No
11302	11302 - Horse management (not specified)	No
11312	11312 - Horse breeding	No
11322	11322 - Riding	No
11333	11333 - Farriery	No
11342	11342 - Coachman	No
11393	11393 - Field of work in the horse industry	No
11401	11401 - Fishing industry (unspecified)	No
11402	11402 - Fishing industry (unspecified)	No
11422	11422 - Fishing	No
11424	11424 - Fishing	No
11493	11493 - Field of work in the fishing industry	No
11494	11494 - Fisheries management	No
11501	11501 - Animal care (unspecified)	No
11502	11502 - Animal care (unspecified)	No
11512	11512 - Farm animal care	No
11522	11522 - Domestic and zoo animal care	No
11582	11582 - Animal care (not specified elsewhere)	No
11593	11593 - Field of work animal care	No
11594	11594 - Managerial animal care	No
11602	11602 - Viticulture (not specified)	No
11603	11603 - Viticulture (not specified)	No
11604	11604 - Viticulture (not specified)	No
11693	11693 - Viticulture labour field	No
11694	11694 - Managerial staff in viticulture	No
11711	11711 - Forestry	No
11712	11712 - Forestry	No
11713	11713 - Forestry	No
11714	11714 - Forestry	No
11722	11722 - Nature and landscape conservation	No
11723	11723 - Nature and landscape conservation	No
11724	11724 - Nature and landscape conservation	No
11732	11732 - Hunting and game management	No
11793	11793 - Forestry and hunting management, landscape conservation	No
11794	11794 - Forestry, hunting and landscape management managers	No
12101	12101 - Horticulture (unspecified)	No
12102	12102 - Horticulture (unspecified)	No
12103	12103 - Horticulture (unspecified)	No
12104	12104 - Horticulture (unspecified)	No
12112	12112 - Fruit and vegetable growing	No
12113	12113 - Fruit and vegetable growing	No
12122	12122 - Nursery, perennial nursery, ornamental horticulture	No
12123	12123 - Nursery, perennial nursery, ornamental horticulture	No
12132	12132 - Cemetery gardening	No
12133	12133 - Cemetery gardening	No
12142	12142 - Gardening, landscaping and sports ground construction	No
12143	12143 - Gardening, landscaping and sports ground construction	No
12144	12144 - Gardening, landscaping and sports ground construction	No
12193	12193 - Horticulture labour field	No
12194	12194 - Horticulture managers	No
12202	12202 - Floristry (unspecified)	No
12203	12203 - Floristry (unspecified)	No
12293	12293 - Floristry field of work	No
12294	12294 - Floristry managers	No
21111	21111 - Mining and surface mining	No
21112	21112 - Mining and open-cast mining	No
21113	21113 - Mining and open-cast mining	No
21114	21114 - Mining and open-cast mining	No

Key	Identifier	Missing
21122	21122 - Blasting technology	No
21123	21123 - Blasting technology	No
21193	21193 - Mining and open-cast mining, blasting technology	No
21194	21194 - Mining and open-cast mining management, blasting technology	No
21201	21201 - Natural stone and mineral preparation and processing, building material production (unspecified)	No
21212	21212 - Natural stone and mineral processing	No
21222	21222 - Building material production	No
21232	21232 - Stonemasonry technology	No
21233	21233 - Stonemasonry technology	No
21293	21293 - Natural stone and mineral preparation and processing, building material production	No
21312	21312 - Glass production	No
21313	21313 - Glass production	No
21322	21322 - Glass apparatus construction	No
21323	21323 - Glass apparatus construction	No
21332	21332 - Industrial glassblowing	No
21342	21342 - Glass finishing	No
21362	21362 - Fine optics	No
21363	21363 - Precision optics	No
21393	21393 - Industrial glass production and processing	No
21411	21411 - Industrial ceramics	No
21412	21412 - Industrial ceramics	No
21413	21413 - Industrial ceramics	No
21422	21422 - Industrial ceramics (modelling technology)	No
21493	21493 - Field of industrial ceramics production	No
22101	22101 - Plastics and rubber production (unspecified)	No
22102	22102 - Plastics and rubber production (unspecified)	No
22103	22103 - Plastics and rubber production (unspecified)	No
22104	22104 - Manufacture of plastics and rubber (unspecified)	No
22112	22112 - Tyre and vulcanisation technology	No
22182	22182 - Plastics and rubber production and processing (not elsewhere specified)	No
22183	22183 - Plastics and rubber production and processing (not specified elsewhere)	No
22193	22193 - Plastics and rubber production and processing labour field	No
22201	22201 - Paint and varnish technology (not specified)	No
22202	22202 - Paint and varnish technology (unspecified)	No
22203	22203 - Paint and varnish technology (unspecified)	No
22204	22204 - Colour and paint technology (unspecified)	No
22212	22212 - Vehicle painting	No
22222	22222 - Paint laboratory	No
22293	22293 - Paint and varnish technology field of work	No
22301	22301 - Woodworking and wood processing (unspecified)	No
22302	22302 - Woodworking and wood processing (unspecified)	No
22303	22303 - Woodworking and wood processing (unspecified)	No
22304	22304 - Woodworking and wood processing (unspecified)	No
22312	22312 - Wood drying and preservation	No
22322	22322 - Wood-based materials and components	No
22332	22332 - Wood-based materials and components	No
22342	22342 - Wood and furniture finishing	No
22343	22343 - Wood and furniture finishing	No
22352	22352 - Wickerworkers, brush and paintbrush makers	No
22382	22382 - Woodworking and wood processing (not elsewhere specified)	No
22393	22393 - Woodworking and wood processing workers	No
22394	22394 - Woodworking and wood processing managers	No
23101	23101 - Paper and packaging technology (unspecified)	No
23112	23112 - Paper manufacturing	No
23113	23113 - Paper manufacturing	No
23114	23114 - Paper manufacturing	No
23122	23122 - Paper processing and packaging technology	No
23123	23123 - Paper processing and packaging technology	No
23124	23124 - Paper processing and packaging technology	No
23193	23193 - Paper and packaging technology field of work	No
23212	23212 - Digital and print media design	No
23213	23213 - Digital and print media design	No
23222	23222 - Graphic, communication and photo design	No
23223	23223 - Graphic, communication and photo design	No
23224	23224 - Graphic, communication and photo design	No
23282	23282 - Technical media design (not otherwise specified)	No
23293	23293 - Field of work technical media design	No
23294	23294 - Managers in technical media design	No
23312	23312 - Photo technology	No

Key	Identifier	Missing
23313	23313 - Photo technology	No
23322	23322 - Photography	No
23393	23393 - Field of photographic technology and photography	No
23411	23411 - Printing technology	No
23412	23412 - Printing technology	No
23413	23413 - Printing technology	No
23414	23414 - Printing technology	No
23422	23422 - Bookbinding, print finishing	No
23423	23423 - Bookbinding, print finishing	No
23493	23493 - Printing technology and processing, bookbinding	No
24101	24101 - Metal production (unspecified)	No
24112	24112 - Metallurgical engineering	No
24113	24113 - Metallurgical engineering	No
24114	24114 - Metallurgy	No
24122	24122 - Metal forming	No
24124	24124 - Metal forming	No
24132	24132 - Industrial foundry	No
24133	24133 - Industrial foundry	No
24134	24134 - Industrial foundry	No
24142	24142 - Artisanal metal and bell foundry	No
24193	24193 - Metal production labour field	No
24201	24201 - Metalworking (unspecified)	No
24202	24202 - Metalworking (unspecified)	No
24203	24203 - Metalworking (unspecified)	No
24212	24212 - Non-cutting metalworking	No
24222	24222 - Grinding metalworking	No
24232	24232 - Machining metalworking	No
24233	24233 - Machining metalworking	No
24243	24243 - Metalworking by laser beam	No
24293	24293 - Metal working field	No
24301	24301 - Metal surface treatment (unspecified)	No
24302	24302 - Metal surface treatment (unspecified)	No
24303	24303 - Metal surface treatment (unspecified)	No
24304	24304 - Metal surface treatment (unspecified)	No
24382	24382 - Metal surface treatment (not specified elsewhere)	No
24393	24393 - Field of work metal surface treatment	No
24411	24411 - Metal construction	No
24412	24412 - Metal construction	No
24413	24413 - Metal construction	No
24414	24414 - Metal construction	No
24422	24422 - Welding and joining technology	No
24423	24423 - Welding and joining technology	No
24424	24424 - Welding and joining technology	No
24432	24432 - Industrial divers, other diving professions	No
24493	24493 - Field of metal construction and welding technology	No
24511	24511 - Precision engineering	No
24512	24512 - Precision engineering	No
24513	24513 - Precision engineering	No
24514	24514 - Precision engineering	No
24522	24522 - Tool technology	No
24523	24523 - Tool technology	No
24532	24532 - Watchmaking	No
24533	24533 - Watchmaking	No
24593	24593 - Precision engineering and tool technology field of work	No
25101	25101 - Mechanical and operating engineering (no further details)	No
25102	25102 - Mechanical and operating engineering (unspecified)	No
25103	25103 - Mechanical and operating engineering (unspecified)	No
25104	25104 - Mechanical and industrial engineering (unspecified)	No
25112	25112 - Machinery and equipment assemblers	No
25122	25122 - Machine and equipment operators	No
25131	25131 - Maintenance and repair technicians	No
25132	25132 - Maintenance and repair technicians	No
25133	25133 - Maintenance and repair technicians	No
25134	25134 - Maintenance and repair technicians	No
25182	25182 - Mechanical and operating engineering (not elsewhere specified)	No
25183	25183 - Mechanical and operating engineering (not elsewhere specified)	No
25184	25184 - Mechanical and operating engineering (not elsewhere specified)	No
25193	25193 - Field of mechanical and operating engineering	No
25194	25194 - Mechanical and industrial engineering managers	No
25201	25201 - Automotive engineering (not otherwise specified)	No

Key	Identifier	Missing
25212	25212 - Automotive engineering	No
25213	25213 - Automotive engineering	No
25214	25214 - Automotive engineering	No
25222	25222 - Agricultural and construction machinery technology	No
25223	25223 - Agricultural and construction machinery technology	No
25224	25224 - Agricultural and construction machinery technology	No
25232	25232 - Aerospace engineering	No
25233	25233 - Aerospace engineering	No
25234	25234 - Aerospace engineering	No
25242	25242 - Shipbuilding technology	No
25243	25243 - Shipbuilding technology	No
25244	25244 - Shipbuilding technology	No
25252	25252 - Two-wheeler technology	No
25293	25293 - Automotive, aerospace and shipbuilding engineering work field	No
25294	25294 - Managers in vehicle, aerospace and shipbuilding technology	No
26112	26112 - Mechatronics	No
26113	26113 - Mechatronics	No
26122	26122 - Automation technology	No
26123	26123 - Automation technology	No
26124	26124 - Automation technology	No
26193	26193 - Work field mechatronics and automation technology	No
26212	26212 - Building electrics	No
26222	26222 - Electrical engineering	No
26223	26223 - Electrical engineering	No
26232	26232 - Energy and power plant technology	No
26233	26233 - Energy and power plant technology	No
26234	26234 - Energy and power plant engineering	No
26242	26242 - Regenerative energy technology	No
26243	26243 - Regenerative energy technology	No
26244	26244 - Regenerative energy technology	No
26252	26252 - Electrical operating technology	No
26253	26253 - Electrical operating technology	No
26262	26262 - Line installation and maintenance	No
26263	26263 - Line installation and maintenance	No
26293	26293 - Energy technology field of work	No
26301	26301 - Electrical engineering (unspecified)	No
26302	26302 - Electrical engineering (unspecified)	No
26303	26303 - Electrical engineering (unspecified)	No
26304	26304 - Electrical engineering (unspecified)	No
26312	26312 - Information and telecommunication technology	No
26313	26313 - Information and telecommunications technology	No
26314	26314 - Information and telecommunications technology	No
26322	26322 - Microsystems engineering	No
26323	26323 - Microsystems engineering	No
26324	26324 - Microsystems engineering	No
26332	26332 - Aviation, marine and automotive electronics	No
26333	26333 - Aviation, marine and automotive electronics	No
26334	26334 - Aviation, marine and automotive electronics	No
26382	26382 - Electrical engineering (not elsewhere specified)	No
26383	26383 - Electrical engineering (not elsewhere specified)	No
26384	26384 - Electrical engineering (not elsewhere specified)	No
26393	26393 - Field of electrical engineering	No
27103	27103 - Technical research and development (not specified)	No
27104	27104 - Technical research and development (unspecified)	No
27182	27182 - Technical research and development (not specified elsewhere)	No
27183	27183 - Technical research and development (not elsewhere specified)	No
27184	27184 - Technical research and development (not specified elsewhere)	No
27194	27194 - Technical research and development managers	No
27212	27212 - Technical draughtsman	No
27223	27223 - Design in equipment manufacturing	No
27224	27224 - Design in equipment construction	No
27232	27232 - Model making	No
27282	27282 - Technical drawing, design and modelling (not elsewhere specified)	No
27283	27283 - Technical drawing, design and modelling (not elsewhere specified)	No
27284	27284 - Technical drawing, design and modelling (not elsewhere specified)	No
27293	27293 - Technical drawing, design and modelling field of work	No
27294	27294 - Technical drawing, design and modelling managers	No
27302	27302 - Technical production planning and control (unspecified)	No
27303	27303 - Technical production planning and control (unspecified)	No
27304	27304 - Technical production planning and control (unspecified)	No

Key	Identifier	Missing
27312	27312 - Technical quality assurance	No
27313	27313 - Technical quality assurance	No
27314	27314 - Technical quality assurance	No
27393	27393 - Field of work technical production planning and control	No
27394	27394 - Managers in technical production planning and control	No
28101	28101 - Textile technology (unspecified)	No
28102	28102 - Textile technology (unspecified)	No
28103	28103 - Textile technology (unspecified)	No
28104	28104 - Textile technology (unspecified)	No
28112	28112 - Textile design	No
28113	28113 - Textile design	No
28114	28114 - Textile design	No
28122	28122 - Textile manufacturing	No
28123	28123 - Textile manufacturing	No
28132	28132 - Yarn and rope manufacturing	No
28142	28142 - Textile finishing	No
28143	28143 - Textile finishing	No
28193	28193 - Field of textile technology and production	No
28194	28194 - Textile technology and production managers	No
28212	28212 - Fashion design	No
28213	28213 - Fashion design	No
28214	28214 - Fashion design	No
28221	28221 - Clothing, hat and cap production	No
28222	28222 - Clothing, hat and cap manufacturing	No
28223	28223 - Clothing, hat and cap making	No
28224	28224 - Manufacture of wearing apparel, hats and caps	No
28232	28232 - Technical clothing and sailmaking	No
28242	28242 - Upholstery and vehicle upholstery	No
28293	28293 - Textile processing labour field	No
28294	28294 - Textile processing managers	No
28301	28301 - Leather and fur production and processing (unspecified)	No
28312	28312 - Leather production	No
28313	28313 - Leather production	No
28322	28322 - Saddlery and manufacture of leather utensils	No
28332	28332 - Shoe manufacture	No
28333	28333 - Shoe manufacture	No
28342	28342 - Fur dressing and processing	No
28343	28343 - Fur working and processing	No
28393	28393 - Leather, fur production and processing labour field	No
28394	28394 - Managers leather and fur production and processing	No
29102	29102 - Beverage production (unspecified)	No
29112	29112 - Brewers, maltsters	No
29113	29113 - Brewers, maltsters	No
29114	29114 - Brewers, maltsters	No
29122	29122 - Wine cooper	No
29132	29132 - Distillers, distillers	No
29142	29142 - Fruit juice technology	No
29143	29143 - Fruit juice technology	No
29152	29152 - Food and beverage tasters	No
29193	29193 - Beverage production labour field	No
29194	29194 - Beverage production managers	No
29201	29201 - Food production (unspecified)	No
29202	29202 - Food production (unspecified)	No
29203	29203 - Food production (unspecified)	No
29204	29204 - Food manufacturing (unspecified)	No
29212	29212 - Mill product and animal feed manufacturing	No
29213	29213 - Milling and animal feed production	No
29222	29222 - Bakery and confectionery production	No
29223	29223 - Bakery and confectionery production	No
29232	29232 - Meat processing	No
29233	29233 - Meat processing	No
29242	29242 - Fish processing	No
29252	29252 - Dairy product manufacturing	No
29253	29253 - Dairy product manufacturing	No
29262	29262 - Confectionery production	No
29263	29263 - Confectionery production	No
29272	29272 - Manufacture of tobacco products	No
29282	29282 - Food manufacturing (not elsewhere classified)	No
29283	29283 - Food manufacturing (not elsewhere specified)	No
29293	29293 - Food and luxury food manufacturing labour field	No

Key	Identifier	Missing
29294	29294 - Food and luxury food production managers	No
29301	29301 - Cooks (unspecified)	No
29302	29302 - Cooks (unspecified)	No
29312	29312 - Prep, cold and dessert cooks	No
29322	29322 - Grill, roast and fish cooks	No
29382	29382 - Cooks (not elsewhere specified)	No
29393	29393 - Food preparation labourers	No
29394	29394 - Food preparation managers	No
31102	31102 - Construction planning and supervision (unspecified)	No
31103	31103 - Construction planning and supervision (unspecified)	No
31104	31104 - Construction planning and supervision (unspecified)	No
31114	31114 - Architecture	No
31124	31124 - Town and country planning	No
31132	31132 - Transport routes and facilities	No
31133	31133 - Transport routes and facilities	No
31134	31134 - Transport routes and facilities	No
31142	31142 - Water management	No
31143	31143 - Water management	No
31144	31144 - Water management	No
31152	31152 - Building maintenance and renewal	No
31153	31153 - Structural maintenance and renewal	No
31154	31154 - Building maintenance and renovation	No
31163	31163 - Building experts, building inspectors	No
31164	31164 - Building experts, building inspectors	No
31173	31173 - Construction accounting and costing	No
31174	31174 - Construction accounting and costing	No
31193	31193 - Construction planning and supervision, architecture	No
31194	31194 - Construction planning and supervision managers, architecture	No
31212	31212 - Surveying technology	No
31213	31213 - Surveying technology	No
31214	31214 - Surveying technology	No
31222	31222 - Cartography	No
31223	31223 - Cartography	No
31224	31224 - Cartography	No
32101	32101 - Building construction (unspecified)	No
32102	32102 - Building construction (unspecified)	No
32103	32103 - Building construction (unspecified)	No
32104	32104 - Building construction (unspecified)	No
32112	32112 - Concrete and reinforced concrete construction	No
32113	32113 - Concrete and reinforced concrete construction	No
32122	32122 - Bricklaying	No
32123	32123 - Bricklaying	No
32132	32132 - Chimney construction	No
32142	32142 - Roofing	No
32152	32152 - Facade construction	No
32162	32162 - Scaffolding	No
32172	32172 - Building demolition	No
32193	32193 - Building construction	No
32201	32201 - Civil engineering (unspecified)	No
32202	32202 - Civil engineering (unspecified)	No
32203	32203 - Civil engineering (unspecified)	No
32204	32204 - Civil engineering (unspecified)	No
32212	32212 - Pavers and stone setters	No
32222	32222 - Road and asphalt construction	No
32223	32223 - Road and asphalt construction	No
32224	32224 - Road and asphalt construction	No
32232	32232 - Track construction	No
32233	32233 - Track construction	No
32242	32242 - Well construction	No
32252	32252 - Sewer and tunnel construction	No
32253	32253 - Sewer and tunnel construction	No
32262	32262 - Cultural and hydraulic engineering	No
32263	32263 - Cultural and hydraulic engineering	No
32264	32264 - Cultural and hydraulic engineering	No
32293	32293 - Civil engineering	No
33101	33101 - Soil laying (unspecified)	No
33102	33102 - Floor laying (unspecified)	No
33112	33112 - Tile, slab and mosaic laying	No
33122	33122 - Screed and terrazzo laying	No
33132	33132 - Parquet laying	No

Key	Identifier	Missing
33193	33193 - Floor laying	No
33211	33211 - Painting and varnishing work	No
33212	33212 - Painting and varnishing work	No
33213	33213 - Painting and varnishing work	No
33222	33222 - Plastering work	No
33232	33232 - Waterproofing of buildings	No
33242	33242 - Wood and building protection	No
33243	33243 - Wood and building protection	No
33293	33293 - Painting, varnishing, plastering, waterproofing, wood and building protection work	No
33301	33301 - Finishing and drywall construction (unspecified)	No
33302	33302 - Finishing and drywall construction (unspecified)	No
33303	33303 - Finishing and dry construction (unspecified)	No
33312	33312 - Insulation	No
33322	33322 - Carpentry	No
33332	33332 - Joinery	No
33342	33342 - Glaziery	No
33352	33352 - Roller shutter and blind construction	No
33393	33393 - Work field finishing and drywall construction, insulation, carpentry, glazing, shutter and blind construction	No
34102	34102 - Building services engineering (unspecified)	No
34103	34103 - Building services engineering (unspecified)	No
34104	34104 - Building services (unspecified)	No
34112	34112 - Site and equipment maintenance staff	No
34193	34193 - Building services engineering	No
34201	34201 - Plumbing (unspecified)	No
34202	34202 - Plumbing (unspecified)	No
34203	34203 - Plumbing (unspecified)	No
34212	34212 - Sanitary, heating and air conditioning technology	No
34213	34213 - Sanitary, heating and air-conditioning technology	No
34214	34214 - Sanitary, heating and air-conditioning technology	No
34222	34222 - Furnace and air heating construction	No
34232	34232 - Refrigeration technology	No
34233	34233 - Refrigeration technology	No
34234	34234 - Refrigeration technology	No
34293	34293 - Plumbing, sanitary, heating and air conditioning work	No
34301	34301 - Supply and disposal (not specified)	No
34302	34302 - Supply and disposal (unspecified)	No
34303	34303 - Supply and disposal (unspecified)	No
34304	34304 - Supply and disposal (unspecified)	No
34312	34312 - Water supply and waste water engineering	No
34313	34313 - Water supply and waste water engineering	No
34314	34314 - Water supply and waste water engineering	No
34322	34322 - Pipeline construction	No
34323	34323 - Pipeline construction	No
34324	34324 - Pipeline construction	No
34332	34332 - Waste management	No
34333	34333 - Waste management	No
34334	34334 - Waste management	No
34342	34342 - Plant, tank and apparatus construction	No
34343	34343 - Plant, tank and apparatus construction	No
34344	34344 - Plant, tank and apparatus construction	No
34393	34393 - Supply and disposal field of work	No
41103	41103 - Mathematics (unspecified)	No
41104	41104 - Mathematics (unspecified)	No
41114	41114 - Statistics	No
41184	41184 - Mathematics (not specified elsewhere)	No
41194	41194 - Management mathematics and statistics	No
41203	41203 - Biology (unspecified)	No
41204	41204 - Biology (unspecified)	No
41212	41212 - Biological-technical laboratory	No
41213	41213 - Biological-technical laboratory	No
41214	41214 - Biological-technical laboratory	No
41222	41222 - Biological preparation	No
41234	41234 - Ecology	No
41244	41244 - Botany	No
41254	41254 - Zoology	No
41264	41264 - Microbiology	No
41274	41274 - Human biology	No
41283	41283 - Biology (not elsewhere specified)	No
41284	41284 - Biology (not elsewhere specified)	No

Key	Identifier	Missing
41293	41293 - Biology field of work	No
41294	41294 - Biology managers	No
41303	41303 - Chemistry (not specified)	No
41304	41304 - Chemistry (unspecified)	No
41311	41311 - Chemical, pharmaceutical and biotechnology	No
41312	41312 - Chemical, pharmaceutical and bioengineering	No
41313	41313 - Chemical, pharmaceutical and bioengineering	No
41314	41314 - Chemical, pharmaceutical and bioengineering	No
41322	41322 - Chemical-technical laboratory	No
41323	41323 - Chemical-technical laboratory	No
41324	41324 - Chemical-technical laboratory	No
41333	41333 - Chemical process plant controllers	No
41343	41343 - Oil and gas refining plant operators	No
41383	41383 - Chemistry (not elsewhere classified)	No
41384	41384 - Chemistry (not elsewhere specified)	No
41393	41393 - Chemical labourer	No
41394	41394 - Chemistry managers	No
41404	41404 - Physics (not specified)	No
41412	41412 - Physical-technical laboratory	No
41413	41413 - Physical-technical laboratory	No
41414	41414 - Physical-technical laboratory	No
41422	41422 - Materials engineering	No
41423	41423 - Materials engineering	No
41424	41424 - Materials technology	No
41432	41432 - Building materials testing	No
41433	41433 - Building materials testing	No
41434	41434 - Building materials testing	No
41482	41482 - Physics (not elsewhere specified)	No
41483	41483 - Physics (not elsewhere specified)	No
41484	41484 - Physics (not elsewhere specified)	No
41493	41493 - Physics field of work	No
41494	41494 - Physics management	No
42112	42112 - Geotechnics	No
42113	42113 - Geotechnics	No
42114	42114 - Geotechnics	No
42124	42124 - Geology	No
42134	42134 - Geography	No
42142	42142 - Meteorology	No
42143	42143 - Meteorology	No
42144	42144 - Meteorology	No
42202	42202 - Environmental protection engineering (unspecified)	No
42203	42203 - Environmental protection engineering (unspecified)	No
42204	42204 - Environmental protection engineering (unspecified)	No
42212	42212 - Chimney sweep	No
42283	42283 - Environmental protection engineering (not specified elsewhere)	No
42293	42293 - Environmental protection engineering	No
42312	42312 - Environmental protection administration and consulting	No
42313	42313 - Environmental protection management and counselling	No
42314	42314 - Environmental protection management and counselling	No
42323	42323 - Water, pollution control and waste management officers	No
42324	42324 - Water, pollution control and waste management officers	No
42333	42333 - Radiation protection officers	No
42334	42334 - Radiation protection officers	No
42394	42394 - Executives in environmental management and consulting	No
43102	43102 - Information technology (unspecified)	No
43103	43103 - Computer science (unspecified)	No
43104	43104 - Computer science (unspecified)	No
43112	43112 - Business informatics	No
43113	43113 - Business informatics	No
43114	43114 - Business informatics	No
43122	43122 - Computer Engineering	No
43123	43123 - Computer Engineering	No
43124	43124 - Computer Engineering	No
43134	43134 - Bio- and Medical Informatics	No
43144	43144 - Geoinformatics	No
43152	43152 - Media Informatics	No
43153	43153 - Media Informatics	No
43154	43154 - Media informatics	No
43194	43194 - Computer Science Management	No
43214	43214 - System analysis (IT)	No

Key	Identifier	Missing
43223	43223 - Application consulting (IT)	No
43224	43224 - Application consulting (IT)	No
43233	43233 - Sales (IT)	No
43294	43294 - Managers in system analysis, application consulting and sales (IT)	No
43313	43313 - Network technology (IT)	No
43314	43314 - Network technology (IT)	No
43323	43323 - Coordination (IT)	No
43333	43333 - Organisation (IT)	No
43343	43343 - System administration (IT)	No
43353	43353 - Database development and administration (IT)	No
43363	43363 - Web administration (IT)	No
43383	43383 - Network engineering, coordination, administration and organisation (IT) (not elsewhere specified)	No
43384	43384 - Network engineering, coordination, administration and organisation (IT) (not elsewhere specified)	No
43394	43394 - Network engineering, coordination, administration and organisation (IT) managers	No
43412	43412 - Software development	No
43413	43413 - Software development	No
43414	43414 - Software development	No
43423	43423 - Programming	No
43494	43494 - Software development and programming managers	No
51112	51112 - Railway operations technician	No
51113	51113 - Railway operations technician	No
51122	51122 - Aviation operations technician	No
51123	51123 - Aviation operations technician	No
51132	51132 - Shipping operations technician	No
51133	51133 - Marine transport operations technician	No
51134	51134 - Shipping operations technician	No
51182	51182 - Rail, air and water transport operations technician (not elsewhere classified)	No
51183	51183 - Rail, air and marine transport operations technician (not elsewhere classified)	No
51193	51193 - Field of work: technical operation of railway, air and water transport	No
51212	51212 - Road and tunnel attendant	No
51222	51222 - Railway infrastructure - monitoring and maintenance	No
51223	51223 - Railway infrastructure - monitoring and maintenance	No
51224	51224 - Railway infrastructure - monitoring and maintenance	No
51233	51233 - Air traffic control technology	No
51234	51234 - Air traffic control technology	No
51242	51242 - Waterway and bridge attendants	No
51243	51243 - Waterway and bridge attendants	No
51293	51293 - Transport infrastructure labour field - monitoring and maintenance	No
51311	51311 - Warehouse management	No
51312	51312 - Warehousing	No
51321	51321 - Postal and delivery services	No
51322	51322 - Postal and delivery services	No
51332	51332 - Freight and goods handling	No
51393	51393 - Warehousing, postal and delivery services, goods handling	No
51394	51394 - Warehousing, mail and delivery, goods handling managers	No
51412	51412 - Road and rail transport (service area)	No
51422	51422 - Air transport (service area)	No
51432	51432 - Ship transport (service area)	No
51493	51493 - Passenger transport (service area)	No
51503	51503 - Transport operations - monitoring and control (unspecified)	No
51504	51504 - Transport operations - monitoring and control (unspecified)	No
51512	51512 - Road transport operations - monitoring and control	No
51513	51513 - Road transport operations - monitoring and control	No
51522	51522 - Railway transport operations - monitoring and control	No
51523	51523 - Rail transport operations - monitoring and control	No
51532	51532 - Air transport operations - monitoring and control	No
51533	51533 - Air transport operations - monitoring and control	No
51534	51534 - Air transport operations - monitoring and control	No
51543	51543 - Vessel traffic operations - monitoring and control	No
51583	51583 - Transport operations - monitoring and control (not elsewhere specified)	No
51593	51593 - Transport operations - monitoring and control	No
51594	51594 - Transport operations managers - monitoring and control	No
51613	51613 - Transport clerks	No
51614	51614 - Transport clerks	No
51622	51622 - Freight forwarding and logistics clerks	No
51623	51623 - Freight forwarding and logistics clerks	No
51624	51624 - Freight forwarding and logistics clerks	No
51632	51632 - Road and rail transport clerks	No

Key	Identifier	Missing
51633	51633 - Road and rail transport clerks	No
51642	51642 - Air transport clerks	No
51643	51643 - Air transport clerks	No
51652	51652 - Shipping clerks	No
51653	51653 - Shipping clerks	No
51662	51662 - Courier, express and postal services clerks	No
51663	51663 - Courier, express and postal services clerks	No
51694	51694 - Transport and logistics managers (commercial area)	No
52112	52112 - Professional lorry drivers (passenger cars)	No
52122	52122 - Professional drivers (lorry)	No
52132	52132 - Bus and tram drivers	No
52182	52182 - Road transport drivers (not elsewhere specified)	No
52202	52202 - Train drivers in railway transport (not specified)	No
52313	52313 - Pilots	No
52314	52314 - Pilots	No
52384	52384 - Air transport drivers (not elsewhere specified)	No
52413	52413 - Nautical ship officers and masters	No
52414	52414 - Nautical officers and masters of ships	No
52422	52422 - Shipmasters in inland waterway and harbour transport	No
52423	52423 - Shipmasters in inland navigation and harbour traffic	No
52512	52512 - Agricultural and forestry machine operators	No
52522	52522 - Earthmoving and machine operators and related occupations	No
52531	52531 - Crane operators, lift operators and operators of various lifting equipment	No
52532	52532 - Crane operators, lift operators and operators of various lifting equipment	No
52593	52593 - Construction and transport equipment operator	No
53111	53111 - Property, asset and personal protection	No
53112	53112 - Property, asset and personal protection	No
53122	53122 - Occupational safety and safety technology	No
53123	53123 - Occupational safety and safety engineering	No
53124	53124 - Occupational safety and safety engineering	No
53132	53132 - Fire protection	No
53133	53133 - Fire protection	No
53134	53134 - Fire protection	No
53142	53142 - Bathing supervision	No
53152	53152 - Detectives	No
53162	53162 - Collection agents	No
53182	53182 - Property security, personal security, fire protection, occupational safety (not elsewhere specified)	No
53183	53183 - Property security, personal security, fire protection, occupational safety (not otherwise specified)	No
53184	53184 - Property protection, personal protection, fire protection, occupational safety (not otherwise specified)	No
53193	53193 - Work area property, personal, fire protection, occupational safety	No
53194	53194 - Managers for property, personal and fire protection, occupational safety	No
53212	53212 - Police enforcement service	No
53213	53213 - Police enforcement service	No
53214	53214 - Police enforcement service	No
53222	53222 - Criminal investigation service	No
53223	53223 - Criminal investigation service	No
53224	53224 - Criminal investigation service	No
53232	53232 - Court enforcement	No
53233	53233 - Judicial enforcement	No
53241	53241 - Prison service	No
53242	53242 - Prison service	No
53243	53243 - Prison service	No
53312	53312 - Labour inspectorate	No
53313	53313 - Labour inspectorate	No
53314	53314 - Labour inspectorate	No
53322	53322 - Health supervision and hygiene monitoring	No
53323	53323 - Health supervision and hygiene monitoring	No
53332	53332 - Food inspection	No
53333	53333 - Food inspection	No
53342	53342 - Disinfection and pest control	No
53394	53394 - Managerial staff for trade and health supervision, disinfection	No
54101	54101 - Cleaning (unspecified)	No
54112	54112 - Building cleaning	No
54113	54113 - Building cleaning	No
54122	54122 - Glass and window cleaning	No
54132	54132 - Textile cleaning	No
54142	54142 - Machine and plant cleaning	No
54152	54152 - Vehicle cleaning	No

Key	Identifier	Missing
54182	54182 - Cleaning (not elsewhere classified)	No
54193	54193 - Cleaning labour field	No
61112	61112 - Purchasing	No
61113	61113 - Purchasing	No
61122	61122 - Sales (except information technology and communication)	No
61123	61123 - Sales (except information technology and communication)	No
61124	61124 - Sales (except information technology and communication)	No
61132	61132 - Commercial brokers and auctioneers	No
61133	61133 - Commercial brokers and auctioneers	No
61142	61142 - Vending machine operators	No
61152	61152 - Money lenders and pawnbrokers	No
61162	61162 - Lending (other than money and pawnbroking)	No
61194	61194 - Purchasing and sales executives	No
61203	61203 - Retail (unspecified)	No
61204	61204 - Trade (unspecified)	No
61212	61212 - Wholesale and foreign trade	No
61213	61213 - Wholesale and foreign trade	No
61214	61214 - Wholesale and foreign trade	No
61282	61282 - Trade (not elsewhere specified)	No
61283	61283 - Trade (not elsewhere specified)	No
61284	61284 - Trade (not elsewhere classified)	No
61294	61294 - Retail management	No
61312	61312 - Property marketing and management	No
61313	61313 - Property marketing and management	No
61314	61314 - Property marketing and management	No
61323	61323 - Facility management	No
61394	61394 - Property and facility management executives	No
62101	62101 - Sales (unspecified)	No
62102	62102 - Sales (unspecified)	No
62103	62103 - Sales (unspecified)	No
62112	62112 - Cashiers and ticket sellers	No
62122	62122 - Stall and market vendors	No
62182	62182 - Sales (unspecified) (not elsewhere classified)	No
62183	62183 - Sales (unspecified) (not elsewhere specified)	No
62193	62193 - Sales field of work	No
62194	62194 - Sales executives	No
62212	62212 - Sales of clothing, sporting goods, leather goods and footwear	No
62222	62222 - Sales of jewellery and watches	No
62232	62232 - Sales of office supplies, gifts and toys	No
62242	62242 - Sale of electrical, electronic and household goods	No
62252	62252 - Sale of furniture and furnishings	No
62262	62262 - Sale of gardening, DIY, pet and pet supplies	No
62272	62272 - Sale of motor vehicles, motorcycles and accessories	No
62282	62282 - Sale (not elsewhere classified)	No
62301	62301 - Sale of food products (not specified)	No
62302	62302 - Sale of food products (unspecified)	No
62312	62312 - Sale of bakery and confectionery products	No
62322	62322 - Sale of meat products	No
62382	62382 - Sale of food products (not elsewhere specified)	No
62412	62412 - Sale of drugstore and pharmacy goods	No
62422	62422 - Sale of medical equipment and supplies	No
62512	62512 - Sale of books	No
62513	62513 - Bookselling	No
62514	62514 - Bookselling	No
62522	62522 - Sale of art and antiques	No
62532	62532 - Music retail	No
63112	63112 - Tourism management assistants	No
63113	63113 - Tourism management assistants	No
63114	63114 - Tourism management assistants	No
63122	63122 - Sports and fitness sales assistants, sports managers	No
63123	63123 - Sports and fitness clerks, sports managers	No
63124	63124 - Sports and fitness clerks, sports managers	No
63132	63132 - Entertainment organisers and tour guides	No
63142	63142 - Tour guides and tourist guides	No
63143	63143 - Tour guides and tourist guides	No
63194	63194 - Tourism and sports managers	No
63212	63212 - Hotel management assistants	No
63213	63213 - Hotel management assistants	No
63221	63221 - Hotel service	No
63222	63222 - Hotel service	No

Key	Identifier	Missing
63293	63293 - Hotel work field	No
63294	63294 - Hotel management	No
63301	63301 - Catering service (unspecified)	No
63302	63302 - Catering service (not specified)	No
63303	63303 - Catering service (not specified)	No
63312	63312 - System catering	No
63313	63313 - System catering	No
63322	63322 - Bartender	No
63382	63382 - Catering (not elsewhere specified)	No
63383	63383 - Catering (not otherwise specified)	No
63393	63393 - Catering and system catering work field	No
63394	63394 - Catering and system catering managers	No
63401	63401 - Event service and management (not specified)	No
63402	63402 - Event service and management (not specified)	No
63403	63403 - Event service and management (unspecified)	No
63404	63404 - Event service and management (unspecified)	No
71104	71104 - Managing directors and board members (unspecified)	No
71214	71214 - Legislative bodies	No
71224	71224 - Senior executives of interest organisations	No
71234	71234 - Internal elective offices	No
71302	71302 - Commercial and technical management (unspecified)	No
71303	71303 - Commercial and technical management (unspecified)	No
71304	71304 - Commercial and technical business administration (unspecified)	No
71314	71314 - Business organisation and planning	No
71324	71324 - Management consultancy	No
71333	71333 - Business development	No
71382	71382 - Business organisation and strategy (not elsewhere specified)	No
71383	71383 - Business organisation and strategy (not elsewhere classified)	No
71384	71384 - Business organisation and strategy (not elsewhere classified)	No
71393	71393 - Business organisation and strategy work area	No
71394	71394 - Managers of business organisation and strategy	No
71401	71401 - Office and secretarial staff (not specified)	No
71402	71402 - Office and secretarial staff (unspecified)	No
71403	71403 - Office and secretarial staff (unspecified)	No
71412	71412 - Foreign language secretaries and correspondents	No
71413	71413 - Foreign language secretaries and correspondents	No
71423	71423 - Interpreters and translators	No
71424	71424 - Interpreters and translators	No
71432	71432 - Stenotypists and phonotypists	No
71433	71433 - Phonotypists	No
71442	71442 - Coders, proofreaders and related clerical workers	No
71452	71452 - Information and customer information clerks	No
71493	71493 - Office and secretarial work	No
71512	71512 - Personnel development and administration	No
71513	71513 - Personnel development and administration	No
71514	71514 - Personnel development and administration	No
71522	71522 - Personnel services	No
71523	71523 - Personnel services	No
71524	71524 - Human resources services	No
71594	71594 - Managers in human resources and personnel services	No
72112	72112 - Bank clerks	No
72113	72113 - Bank clerks	No
72122	72122 - Investment counsellors, other financial services professions	No
72123	72123 - Investment counsellors, other financial services occupations	No
72124	72124 - Investment counsellors, other financial services professions	No
72132	72132 - Insurance salespersons	No
72133	72133 - Insurance salespersons	No
72134	72134 - Insurance salespersons	No
72144	72144 - Financial analysts	No
72182	72182 - Insurance and financial service activities (not elsewhere classified)	No
72183	72183 - Insurance and financial services activities (not elsewhere classified)	No
72184	72184 - Insurance and financial services (not elsewhere classified)	No
72194	72194 - Insurance and financial services managers	No
72212	72212 - Accounting services	No
72213	72213 - Accounting services	No
72214	72214 - Bookkeeping	No
72223	72223 - Cost accounting and costing	No
72224	72224 - Cost accounting and calculation	No
72233	72233 - Controlling	No
72234	72234 - Controlling	No

Key	Identifier	Missing
72243	72243 - Auditing	No
72244	72244 - Auditing	No
72294	72294 - Management accounting, controlling and auditing	No
72302	72302 - Tax consultancy (unspecified)	No
72303	72303 - Tax consultancy (unspecified)	No
72304	72304 - Tax consultancy (unspecified)	No
73104	73104 - Legal counselling, adjudication and regulation (unspecified)	No
73112	73112 - Legal and notarial assistants	No
73113	73113 - Legal and notarial assistants	No
73124	73124 - Notaries	No
73134	73134 - Lawyers	No
73144	73144 - Lawyers	No
73154	73154 - Judges	No
73162	73162 - Defence of the constitution	No
73163	73163 - Defence of the constitution	No
73183	73183 - Legal counselling, adjudication and regulation (not elsewhere classified)	No
73184	73184 - Legal counselling, adjudication and regulation (not elsewhere classified)	No
73194	73194 - Legal, judicial and regulatory services for managers	No
73201	73201 - Public administration (unspecified)	No
73202	73202 - Public administration (unspecified)	No
73203	73203 - Public administration (unspecified)	No
73204	73204 - Public administration (unspecified)	No
73212	73212 - Social administration and insurance	No
73213	73213 - Social administration and insurance	No
73214	73214 - Social administration and insurance	No
73222	73222 - Social and health services (administrative)	No
73223	73223 - Social and health services (administrative)	No
73224	73224 - Social and health services (administrative)	No
73231	73231 - Tax administration	No
73232	73232 - Tax administration	No
73233	73233 - Tax administration	No
73234	73234 - Tax administration	No
73241	73241 - Customs service	No
73242	73242 - Customs service	No
73243	73243 - Customs service	No
73252	73252 - Administration of justice	No
73253	73253 - Administration of justice	No
73254	73254 - Administration of justice	No
73282	73282 - Public administration (not elsewhere classified)	No
73283	73283 - Public administration (not elsewhere classified)	No
73284	73284 - Public administration (not elsewhere specified)	No
73293	73293 - Field of work in public administration	No
73294	73294 - Public administration managers	No
73312	73312 - Archiving	No
73313	73313 - Archiving	No
73314	73314 - Archives	No
73322	73322 - Librarianship	No
73323	73323 - Librarianship	No
73324	73324 - Librarianship	No
73332	73332 - Documentation and information services	No
73333	73333 - Documentation and information services	No
73334	73334 - Documentation and information services	No
73342	73342 - Medical documentation	No
73394	73394 - Media, documentation and information services managers	No
81102	81102 - Medical assistants (unspecified)	No
81103	81103 - Medical assistants (unspecified)	No
81112	81112 - Dental assistants	No
81113	81113 - Dental assistants	No
81122	81122 - Podiatrists	No
81132	81132 - Orthoptists	No
81142	81142 - Veterinary assistants	No
81143	81143 - Veterinary assistants	No
81182	81182 - Medical assistants (not elsewhere specified)	No
81183	81183 - Medical assistants (not elsewhere classified)	No
81212	81212 - Medical laboratory technician	No
81213	81213 - Medical laboratory technician	No
81214	81214 - Medical laboratory technician	No
81222	81222 - Medical-technical functional diagnostics	No
81223	81223 - Medical-technical functional diagnostics	No
81224	81224 - Medical-technical functional diagnostics	No

Key	Identifier	Missing
81232	81232 - Medical-technical radiology	No
81233	81233 - Medical-technical radiology	No
81234	81234 - Medical-technical radiology	No
81242	81242 - Medical-technical veterinary medicine	No
81243	81243 - Medical-technical veterinary medicine	No
81294	81294 - Medical laboratory managers	No
81301	81301 - Health care and nursing (unspecified)	No
81302	81302 - Health care and nursing (unspecified)	No
81313	81313 - Specialist nursing	No
81323	81323 - Specialist paediatric nursing	No
81332	81332 - Surgical and medical technical assistance	No
81333	81333 - Surgical and medical technical assistance	No
81341	81341 - Ambulance service	No
81342	81342 - Rescue service	No
81343	81343 - Ambulance service	No
81352	81352 - Obstetrics and maternity care	No
81353	81353 - Obstetrics and maternity care	No
81382	81382 - Health care and nursing (not elsewhere classified)	No
81383	81383 - Health care and nursing (not elsewhere classified)	No
81393	81393 - Field of work health care and nursing, emergency services, obstetrics	No
81394	81394 - Healthcare and nursing managers, emergency services, obstetrics	No
81404	81404 - Doctors (not specified)	No
81414	81414 - Specialists - paediatrics and adolescent medicine	No
81424	81424 - Specialists - internal medicine	No
81434	81434 - Specialists - Surgery	No
81444	81444 - Specialists - Skin diseases, sensory and reproductive organs	No
81454	81454 - Specialists - Anaesthesiology	No
81464	81464 - Specialists - Neurology, psychiatry, psychotherapy and psychosomatic medicine	No
81474	81474 - Dentists and orthodontists	No
81484	81484 - Doctors (not elsewhere specified)	No
81494	81494 - Managers in human medicine and dentistry	No
81504	81504 - Veterinarians (not specified)	No
81514	81514 - Veterinarians large and farm animals	No
81524	81524 - Veterinarians for pets and companion animals	No
81532	81532 - Veterinary practitioners	No
81584	81584 - Veterinary medicine and veterinary medicine (not specified elsewhere)	No
81594	81594 - Veterinary medicine and veterinary medicine managers	No
81614	81614 - Non-clinical psychology	No
81623	81623 - Clinical psychology	No
81624	81624 - Clinical psychology	No
81634	81634 - Non-medical psychotherapy	No
81712	81712 - Physiotherapy	No
81713	81713 - Physiotherapy	No
81714	81714 - Physiotherapy	No
81722	81722 - Occupational therapy	No
81723	81723 - Occupational therapy	No
81724	81724 - Occupational therapy	No
81733	81733 - Speech therapy	No
81734	81734 - Speech therapy	No
81743	81743 - Music and art therapy	No
81744	81744 - Music and art therapy	No
81752	81752 - Naturopathy and homeopathy	No
81753	81753 - Naturopathy and homeopathy	No
81762	81762 - Diet and nutrition therapy	No
81763	81763 - Diet and nutrition therapy	No
81764	81764 - Diet and nutrition therapy	No
81782	81782 - Non-medical therapy and medicine (not elsewhere classified)	No
81783	81783 - Non-medical therapy and medical treatment (not elsewhere classified)	No
81784	81784 - Non-medical therapy and healing (not elsewhere classified)	No
81794	81794 - Managers of non-medical therapy and healing	No
81804	81804 - Pharmacists and pharmacists (not specified)	No
81814	81814 - Specialists in pharmacology	No
81822	81822 - Pharmaceutical technical assistants	No
81883	81883 - Pharmacy (not elsewhere specified)	No
81884	81884 - Pharmacy (not elsewhere specified)	No
81894	81894 - Pharmacy managers	No
82101	82101 - Elderly care (not specified)	No
82102	82102 - Elderly care (not specified)	No
82103	82103 - Elderly care (unspecified)	No
82182	82182 - Geriatric nursing (not elsewhere specified)	No

Key	Identifier	Missing
82183	82183 - Elderly care (not specified elsewhere)	No
82194	82194 - Senior care managers	No
82212	82212 - Health counselling	No
82213	82213 - Health counselling	No
82214	82214 - Health counselling	No
82222	82222 - Wellness professions	No
82223	82223 - Wellness counselling	No
82232	82232 - Nutritional counselling	No
82233	82233 - Nutritional counselling	No
82243	82243 - Healthcare quality counsellors	No
82283	82283 - Nutrition and health counselling, wellness (not elsewhere classified)	No
82284	82284 - Nutrition and health counselling, wellness (not elsewhere classified)	No
82311	82311 - Hairdressing services	No
82312	82312 - Hairdressing	No
82322	82322 - Cosmetics	No
82332	82332 - Tattoo artists and piercers	No
82342	82342 - Make-up artists	No
82343	82343 - Make-up artists	No
82393	82393 - Personal care work	No
82402	82402 - Funeral services (unspecified)	No
82403	82403 - Funeral services (unspecified)	No
82493	82493 - Funeral work field	No
82494	82494 - Funeral service managers	No
82502	82502 - Medical technology (unspecified)	No
82503	82503 - Medical technology (unspecified)	No
82504	82504 - Medical technology (unspecified)	No
82512	82512 - Orthopaedic and rehabilitation technology	No
82513	82513 - Orthopaedic and rehabilitation technology	No
82522	82522 - Ophthalmic optics	No
82523	82523 - Ophthalmic optics	No
82524	82524 - Ophthalmic optics	No
82532	82532 - Hearing aid acoustics	No
82533	82533 - Hearing aid acoustics	No
82534	82534 - Hearing aid acoustics	No
82542	82542 - Dental technology	No
82593	82593 - Field of work medical, orthopaedic and rehabilitation technology	No
82594	82594 - Medical, orthopaedic and rehabilitation technology managers	No
83111	83111 - Childcare and education	No
83112	83112 - Childcare and education	No
83123	83123 - Social work and social pedagogy	No
83124	83124 - Social work and social pedagogy	No
83131	83131 - Curative education and special needs education	No
83132	83132 - Curative education and special needs education	No
83133	83133 - Curative education and special needs education	No
83134	83134 - Curative education and special needs education	No
83142	83142 - Home and family care	No
83143	83143 - Home and family care	No
83154	83154 - Social, educational and addiction counselling	No
83193	83193 - Field of work education, social work, curative education care	No
83194	83194 - Managers in education, social work, curative education care	No
83211	83211 - Home economics	No
83212	83212 - Home economics	No
83213	83213 - Home economics	No
83223	83223 - Consumer counselling	No
83293	83293 - Home economics and consumer counselling	No
83314	83314 - Theology	No
83322	83322 - Community work	No
83323	83323 - Community work	No
83332	83332 - Spiritual orders and motherhouses	No
83333	83333 - Spiritual orders and motherhouses	No
83382	83382 - Theology and community work (not elsewhere specified)	No
83383	83383 - Theology and community work (not elsewhere specified)	No
83384	83384 - Theology and community work (not elsewhere specified)	No
83394	83394 - Theology and community work managers	No
84114	84114 - Primary school teachers	No
84124	84124 - Secondary school teachers	No
84134	84134 - Special education teachers	No
84144	84144 - Teacher training	No
84183	84183 - General education teachers (not elsewhere specified)	No
84184	84184 - General education teachers (not elsewhere classified)	No

Key	Identifier	Missing
84194	84194 - Managers of general education schools	No
84213	84213 - Teachers at vocational schools	No
84214	84214 - Teachers at vocational schools	No
84223	84223 - In-company training and company pedagogy	No
84224	84224 - In-company training and company pedagogy	No
84294	84294 - Vocational school managers, in-company training and company pedagogy	No
84304	84304 - University teaching and research (unspecified)	No
84394	84394 - Managers in higher education teaching and research	No
84404	84404 - Adult education (unspecified)	No
84412	84412 - Music education	No
84413	84413 - Music education	No
84414	84414 - Music education	No
84424	84424 - Religious education	No
84434	84434 - Art and theatre education	No
84444	84444 - IT application training	No
84454	84454 - Language teachers	No
84483	84483 - Non-formal education teachers (not elsewhere specified)	No
84484	84484 - Teachers in extracurricular educational institutions (not elsewhere specified)	No
84494	84494 - Managers of extracurricular educational institutions	No
84503	84503 - Physical education teachers (unspecified)	No
84504	84504 - Physical education teachers (unspecified)	No
84513	84513 - Driving instructors	No
84523	84523 - Flight instructors	No
84533	84533 - Dance instructors	No
84543	84543 - Ball sports instructor	No
84553	84553 - Fitness and gymnastics instructor	No
84583	84583 - Sports instructors (not elsewhere specified)	No
91104	91104 - Language and literature studies (unspecified)	No
91114	91114 - German studies	No
91124	91124 - English and American studies	No
91134	91134 - Romance studies	No
91154	91154 - Arabic and Oriental Studies	No
91164	91164 - Linguistics and literary studies of the Asian region	No
91184	91184 - Linguistics and Literary Studies (not elsewhere specified)	No
91214	91214 - Philosophy, Religion and Ethics	No
91224	91224 - History	No
91233	91233 - Archaeology	No
91234	91234 - Archaeology	No
91244	91244 - Media and theatre studies	No
91254	91254 - Regional Studies	No
91264	91264 - Anthropology and Ethnology	No
91314	91314 - Political Science	No
91324	91324 - Sociology	No
91334	91334 - Educational science	No
91341	91341 - Market and opinion research	No
91342	91342 - Market and opinion research	No
91343	91343 - Market and opinion research	No
91344	91344 - Market and opinion research	No
91384	91384 - Social sciences (not elsewhere specified)	No
91404	91404 - Economics (unspecified)	No
91484	91484 - Economics (not elsewhere specified)	No
92112	92112 - Advertising and marketing	No
92113	92113 - Advertising and marketing	No
92114	92114 - Advertising and marketing	No
92122	92122 - Dialogue marketing	No
92123	92123 - Dialogue marketing	No
92133	92133 - Customer management	No
92194	92194 - Advertising and marketing management	No
92203	92203 - Public relations (unspecified)	No
92204	92204 - Public relations (unspecified)	No
92294	92294 - Public relations managers	No
92302	92302 - Publishing and media clerks (unspecified)	No
92303	92303 - Publishing and media management assistants (unspecified)	No
92304	92304 - Publishing and media management assistants (unspecified)	No
92382	92382 - Publishing and media clerks (not elsewhere specified)	No
92383	92383 - Publishing and media clerks (not elsewhere specified)	No
92384	92384 - Publishing and media clerks (not elsewhere specified)	No
92394	92394 - Publishing and media industry managers	No
92412	92412 - Editors and journalists	No
92413	92413 - Editors and journalists	No

Key	Identifier	Missing
92414	92414 - Editors and journalists	No
92424	92424 - Editors	No
92434	92434 - Authors and writers	No
92494	92494 - Editorial and journalism managers	No
93102	93102 - Product and industrial design (unspecified)	No
93103	93103 - Product and industrial design (unspecified)	No
93104	93104 - Product and industrial design (unspecified)	No
93212	93212 - Interior design	No
93213	93213 - Interior design	No
93214	93214 - Interior design	No
93222	93222 - Visual marketing	No
93223	93223 - Visual marketing	No
93232	93232 - Interior design	No
93233	93233 - Interior design	No
93293	93293 - Interior design, visual marketing, interior decoration	No
93302	93302 - Arts and crafts and fine arts (unspecified)	No
93303	93303 - Arts and crafts and fine arts (unspecified)	No
93304	93304 - Crafts and fine arts (unspecified)	No
93312	93312 - Sculpture	No
93313	93313 - Sculpture	No
93323	93323 - Painters and draughtsmen	No
93332	93332 - Woodturning and toy making	No
93333	93333 - Woodturning and toy making	No
93342	93342 - Gilding trade	No
93343	93343 - Gilding trade	No
93352	93352 - Wax drawing	No
93382	93382 - Handicrafts and fine arts (not elsewhere classified)	No
93383	93383 - Crafts and fine arts (not elsewhere classified)	No
93393	93393 - Crafts and fine arts labour field	No
93412	93412 - Handicraft ceramic design	No
93413	93413 - Arts and crafts ceramics design	No
93422	93422 - Handicraft glass, ceramic and porcelain painting	No
93432	93432 - Artisan glassblowing	No
93433	93433 - Artisan glassblowing	No
93512	93512 - Metal craftsmanship	No
93513	93513 - Metal craftsmanship	No
93522	93522 - Artisan jewellery making, gemstone and precious metal working	No
93523	93523 - Artisan jewellery making, gemstone and precious metal working	No
93524	93524 - Artisan jewellery production, gemstone and precious metal processing	No
93532	93532 - Engraving	No
93542	93542 - Sign and illuminated advertising production	No
93593	93593 - Artisan metalworking field of work	No
93602	93602 - Musical instrument making (unspecified)	No
93612	93612 - String and plucked instrument making	No
93613	93613 - String and plucked instrument making	No
93622	93622 - Woodwind instrument making	No
93632	93632 - Metal wind instrument making	No
93642	93642 - Piano and harpsichord making	No
93652	93652 - Organ and harmonium making	No
93653	93653 - Organ and harmonium making	No
93693	93693 - Musical instrument making	No
94114	94114 - Musicians	No
94124	94124 - Singers	No
94134	94134 - Conductors	No
94144	94144 - Composers	No
94183	94183 - Music, singing and conducting activities (not elsewhere classified)	No
94184	94184 - Music, singing and conducting activities (not elsewhere classified)	No
94214	94214 - Actors	No
94224	94224 - Dancers and choreographers	No
94232	94232 - Mannequins, dressmen and other models	No
94243	94243 - Athletes and professional athletes	No
94252	94252 - Personal services	No
94283	94283 - Drama, dance and movement arts (not elsewhere classified)	No
94303	94303 - Presenters and entertainment (unspecified)	No
94313	94313 - Comedians and cabaret artists	No
94323	94323 - Magicians and illusionists	No
94334	94334 - Radio and television presenters	No
94342	94342 - Games of chance and betting	No
94383	94383 - Presenters and entertainment (not elsewhere classified)	No
94402	94402 - Theatre, film and television production (unspecified)	No

Key	Identifier	Missing
94403	94403 - Theatre, film and television production (unspecified)	No
94404	94404 - Theatre, film and television production (unspecified)	No
94413	94413 - Directing	No
94414	94414 - Directing	No
94482	94482 - Theatre, film and television production (not elsewhere specified)	No
94483	94483 - Theatre, film and television production (not elsewhere specified)	No
94484	94484 - Theatre, film and television production (not elsewhere specified)	No
94493	94493 - Field of work theatre, film and television production	No
94494	94494 - Theatre, film and television production specialists	No
94512	94512 - Event and stage technology	No
94513	94513 - Event and stage technology	No
94514	94514 - Event and stage technology	No
94522	94522 - Camera technology	No
94523	94523 - Camera technology	No
94532	94532 - Image and sound technology	No
94533	94533 - Image and sound technology	No
94534	94534 - Image and sound technology	No
94582	94582 - Event, camera and sound technology (not otherwise specified)	No
94593	94593 - Field of work event, camera and sound technology	No
94612	94612 - Stage and costume design	No
94613	94613 - Stage and costume design	No
94614	94614 - Stage and costume design	No
94622	94622 - Props	No
94623	94623 - Props	No
94693	94693 - Stage and costume design, prop making	No
94704	94704 - Museum professions (no further details)	No
94712	94712 - Museum and exhibition technology	No
94713	94713 - Museum and exhibition technology	No
94714	94714 - Museum and exhibition technology	No
94724	94724 - Art experts	No
94794	94794 - Museum specialists	No
-7	unavailable value	Yes

cl_co2_12

The option list “cl_co2_12” has 8 options and is used for the 11 variables d_co2_rs11_d30, d_co2_rs11_d31, d_co2_rs11_d32, d_co2_rs11_d33, d_co2_rs11_d34, d_co2_rs11_d35, d_co2_rs11_d36, d_co2_rs11_d37, d_co2_rs11_d38, d_co2_rs11_d39 und d_co2_rs11_d40 .

Key	Identifier	Missing
1	1 - Ich stimme nicht zu	No
2	2	No
3	3	No
4	4	No
5	5	No
6	6	No
7	7 - Ich stimme völlig zu	No
8888	Keine Angabe	Yes

cpar_akt

The option list “cpar_akt” (pursued activities) has 262 options and is used for the variable a_cpar_act_name .

Key	Identifier	Missing
2	Sleeping	No
3	Relaxing, resting (lying down)	No
4	Lying awake	No
5	Dozing, slumbering	No
6	Phone calls, talking, reading (lying down)	No

Key	Identifier	Missing
7	Watching TV, DVD (lying down)	No
8	Going to the toilet	No
9	Dressing and undressing	No
10	Personal hygiene (e.g. brushing teeth, washing face/hands)	No
11	Hair care (e.g. combing)	No
12	Showering and drying off	No
13	Taking a bath	No
14	Setting and clearing the table (walking back and forth)	No
15	Washing dishes, doing the washing up	No
16	Cooking, preparing a meal (walking back and forth)	No
17	Cooking, preparing a meal (sitting or standing)	No
18	Eating, drinking	No
19	Walking	No
20	Walking and carrying heavy luggage	No
21	Walking and pushing a pram	No
22	Walking the dog	No
23	Walking back and forth in the house	No
24	Walking on crutches	No
25	Walking and pushing a wheelchair	No
26	Driving a car (as driver)	No
27	Driving a car (as a passenger)	No
29	Waiting for a means of transport	No
30	Using public transport (e.g. bus, train)	No
31	Flying	No
32	Riding a bicycle	No
33	Riding a motorbike, scooter	No
34	Driving a motorhome, tractor (as driver)	No
36	Climbing stairs, going up steps (quickly)	No
37	Walking down stairs	No
39	Loading and unloading a car	No
40	Light housework (e.g. tidying up, dusting)	No
41	Cleaning windows	No
42	Doing household chores	No
43	Cleaning the flat	No
45	Make the bed	No
46	Washing dishes, doing the washing up	No
47	Setting and clearing the table (walking back and forth)	No
48	Put away light objects (e.g. clothes horse)	No
49	Washing laundry by hand	No
50	Carrying shopping up the stairs	No
51	Stow away shopping	No
52	Carrying heavy objects up the stairs	No
53	Moving heavy objects (furniture)	No
54	Scrubbing the floor or bathtub, cleaning while kneeling	No
55	Mopping, sweeping, sweeping the floor	No
56	Vacuum cleaning	No
57	Hanging up and folding laundry	No
58	Operating the tumble dryer/washing machine (walking back and forth)	No
59	Ironing	No
60	Watering (indoor and balcony plants)	No
63	Making a fire (fireplace, tiled stove)	No
64	Feeding pets	No
65	Occupational activity in a sitting position, with light physical exertion (e.g. office, laboratory work)	No
66	Occupational activity in a sitting position, with moderate physical exertion (e.g. driving a forklift, construction crane)	No
67	Occupational activity while standing	No
68	Occupational activity with high physical exertion (using heavy construction tools, e.g. jackhammer)	No
69	Occupational activity involving very high physical exertion (e.g. shovelling, digging, felling trees)	No
70	Walking (e.g. from the office to the canteen, in the warehouse, on the factory premises)	No
71	Walking and carrying objects weighing less than 10 kg	No
72	Walking and carrying objects weighing over 10 kg	No
75	Shopping (standing and walking)	No
76	Strolling, strolling through the shops	No
77	Seated appointments (e.g. at the hairdresser, doctor)	No
78	Waiting, queuing (in front of the changing room, at the checkout)	No
79	Watching TV, DVD (sitting down)	No
80	Watching TV, DVD (lying down)	No
81	Reading	No
82	Handicrafts (e.g. knitting, crocheting, sewing)	No
83	Handicrafts, DIY (seated, with only slight physical exertion)	No

Key	Identifier	Missing
84	Handicrafts, DIY (standing up)	No
85	Playing parlour games (e.g. cards, puzzles)	No
86	Playing the accordion	No
87	Playing the cello	No
88	Playing the double bass	No
89	Play the flute	No
90	Play the horn	No
91	Play the guitar	No
92	Play the piano	No
93	Play the trumpet	No
94	Play violin, violin	No
95	Conducting	No
96	Playing the trombone	No
97	Playing the drums	No
98	Playing the drum	No
99	Playing an instrument in a church service (seated)	No
100	Playing a marching instrument while walking	No
101	Sing (e.g. in a choir)	No
102	Play a computer game (sitting down)	No
103	Using a computer (e.g. surfing the Internet)	No
105	Drawing	No
107	Talking, chatting, making phone calls	No
110	Playing with child(ren), without physical exertion	No
111	Playing with child(ren) while standing, walking, running	No
112	Breastfeeding	No
113	Carrying toddler (over 7kg) around	No
114	Carrying toddler (under 7kg) around	No
115	Walking and pushing prams	No
116	Walking with child(ren)	No
117	Caring for people in need of help (only slightly physically demanding)	No
118	Feeding a pet	No
119	Walking with a dog	No
120	Playing with a pet, without physical exertion	No
121	Playing with the pet while standing, walking, running	No
122	Celebrating (talking, eating, drinking)	No
123	Nordic walking	No
126	Cycle ergometer, home trainer	No
127	spinning	No
128	Riding a racing bike (25 to 30 km/h)	No
129	BMX biking	No
130	Mountain biking	No
131	Jogging	No
132	Running (competition pace, e.g. marathon)	No
133	Running training (e.g. in the stadium)	No
134	Martial arts (slow pace)	No
135	Martial arts (faster pace)	No
136	Fencing	No
137	Archery	No
138	Motocross riding	No
139	horse riding	No
140	golf	No
143	Shooting (shooting sports)	No
144	Climbing	No
145	Yoga (Hatha)	No
146	Yoga (Power)	No
147	Fitness exercises with DVD	No
148	Badminton	No
149	Baseball	No
150	squash	No
151	Playing table tennis	No
152	Hockey	No
153	Play tennis	No
154	trampoline jumping	No
155	hammer throwing	No
156	high jump	No
157	hurdling	No
158	roller skating	No
159	Inline skating	No
160	Ballet (training)	No
163	Belly dance, oriental dance	No

Key	Identifier	Missing
164	Rugby	No
165	Rugby (tournament)	No
166	Football	No
167	Handball	No
168	Basketball	No
169	Basketball (tournament)	No
170	Play volleyball	No
171	Playing volleyball (tournament)	No
172	Beach volleyball	No
174	Gymnastics	No
175	Snowshoeing (moderate effort)	No
176	Snowshoeing (with heavy exertion)	No
177	Skiing, snowboarding	No
178	Ski touring	No
179	Ice skating, ice skating	No
180	Health sports	No
181	Circuit training	No
182	Swimming (breaststroke: slightly strenuous)	No
183	Swimming (breaststroke: very strenuous)	No
184	Pilates	No
185	Water gymnastics	No
186	Aqua jogging	No
187	Diving	No
189	surfing	No
190	Rowing, canoeing	No
191	sailing	No
192	Canoeing	No
193	Kayaking	No
194	Motor boating	No
195	Water skiing	No
196	Skateboarding	No
197	aerobics	No
198	Skittles, bowling	No
199	billiards	No
200	Train sports team (passive)	No
201	Train sports team (active)	No
202	Going to the cinema, opera, theatre	No
206	Dancing (in a disco, at a concert)	No
207	Attending an event while standing (e.g. rock concert, standing reception, Christmas market)	No
211	Attending a meeting, reading or taking notes	No
212	Going backpacking	No
213	Sweeping, sweeping	No
214	Raking leaves	No
215	Tending a flower or vegetable patch	No
216	Watering (walking and standing)	No
217	Weeding	No
218	Harvesting vegetables, bush fruit	No
219	Chop wood	No
220	Stacking wood	No
221	Mowing the lawn (with electric or petrol lawn mower)	No
222	Mowing the lawn (with a hand lawn mower)	No
223	Digging, shovelling, composting	No
224	Using a garden tool (e.g. hedge trimmer)	No
225	Using a heavy garden tool (e.g. chainsaw)	No
227	Renovation, repair work	No
228	Shovelling snow	No
229	Packing boxes	No
230	Sexual activity	No
231	Refuelling	No
232	Wrapping presents	No
234	Praying	No
235	Active participation in a church service (e.g. praying out loud, singing)	No
236	Packing a bag, suitcase	No
239	Meditating	No
242	Participating in a course while seated (adult education course, language course)	No
244	Smoking	No
300	Shaving	No
301	Putting on make-up	No
302	Baking (walking back and forth)	No
303	Baking (sitting or standing)	No

Key	Identifier	Missing
304	Walking while carrying a small child (under 7kg)	No
305	Walking while carrying a small child (over 7kg)	No
309	Packing boxes/cartons	No
310	Desk work (e.g. doing bills)	No
311	Playing the organ	No
312	Ballet (performance)	No
313	Jazz dance (training)	No
314	Jazz dance (performance)	No
315	Climbing stairs, walking up steps (slowly)	No
318	Fitness training, gymnastics	No
319	Fitness training	No
320	Strength and endurance training	No
321	Eating or drinking in a restaurant, bar, snack bar, stand-up café	No
323	Running (7 min per km)	No
324	Running (6min per km)	No
326	Running (5 min per km)	No
327	Cross-country running	No
328	Running (4min per km)	No
329	Strength training	No
331	Swimming (competition pace)	No
332	Swimming (crawl: very strenuous)	No
333	Swimming (crawl: slightly strenuous)	No
336	Lie down with the child	No
337	Strolling, walking slowly (e.g. when visiting a market)	No
338	Attending an event, walking at a leisurely pace (e.g. exhibition, museum)	No
339	Attending an event while sitting down	No
340	Throwing a discus	No
346	Walking with light luggage	No
347	Hiking with heavy luggage	No
348	Hunting (sitting on a hunting or raised hide)	No
349	Hunting (running with hunting equipment)	No
350	Riding a racing bike (faster than 30 km/h)	No
351	Washing and cleaning your car by hand	No
352	Tinkering, DIY (seated, with moderate physical exertion)	No
353	Wii (active game)	No
354	Fishing	No
355	Dancing (slow standard and Latin dance)	No
356	Dancing (fast standard and Latin dance)	No
357	Swimming (backstroke: slightly strenuous))	No
358	Swimming (backstroke: very strenuous)	No
359	Caring for people in need of help (physically demanding)	No
360	Football (tournament)	No
361	Going for a walk	No
363	Texting, chatting, writing e-mails	No
364	Baby care (dressing, feeding, bathing infants)	No
377	Cross-trainer	No
7775	Allowed skipped	Yes
7777	Calculation not possible due to missing data	Yes

freqInfekt

The option list “freqInfekt” has 8 options and is used for the 10 variables d_inf2_1, d_inf2_1_fu, d_inf2_2, d_inf2_2_fu, d_inf2_3, d_inf2_3_fu, d_inf2_4, d_inf2_4_fu, d_inf2_5 und d_inf2_5_fu .

Key	Identifier	Missing
2	Niemals	No
11	1-mal	No
12	2-mal	No
13	3- bis 4-mal	No
14	5- bis 6-mal	No
15	Mehr als 6-mal	No
9999	Weiß nicht	No
8888	Keine Angabe	Yes

g_tumor_f

The option list “g_tumor_f” has 44 options and is used for the 2 variables d_an_ca_b_1_fu_f und d_an_ca_b_2_fu_f .

Key	Identifier	Missing
10	(1) Lip, oral cavity, pharynx (lip, tongue, oral mucosa, floor of the mouth, palate, salivary glands, tonsils, oral cavity, nasal cavity, pharynx)	No
20	Digestive organs	No
21	(2) Digestive organs: oesophagus	No
22	(3) Digestive organs: stomach	No
23	(4) Digestive organs: Intestine (small intestine, large intestine, rectum, intestine without n.o.s.) (e.g. intestinal polyp)	No
24	(5) Digestive organs: liver	No
25	(6) Digestive organs: gallbladder, bile ducts	No
26	(7) Digestive organs: pancreas (e.g. adenoma)	No
30	Respiratory organs	No
31	(8) Respiratory organs: larynx	No
32	(9)Respiratory organs: lungs	No
33	(10) Respiratory organs: other respiratory organs (nose, trachea, paranasal sinuses), middle/inner ear, thoracic organs (thymus, pleura)	No
40	(11) Bone, cartilage, soft tissue (bone/cartilage of the extremities, spine or other localisations), (benign mesothelioma pleura, connective tissue, peritoneum, peripheral nerves)	No
50	(12) Fatty tissue (e.g. lipoma)	No
60	Vessels	No
61	(13) Vessels: haemangioma	No
62	(14) Vessels: lymphangioma	No
70	Skin tumours	No
71	(15) Skin tumours: melanocytic nevus of the skin	No
72	(16) Skin tumours: Other benign neoplasm of the skin	No
80	(17) Mammary gland (e.g. adenoma)	No
90	Genital organs	No
91	(18) Genital organs: labia, vagina	No
92	(19) Genital organs: cervix	No
93	(20) Genital organs: uterine body (e.g. myoma)	No
94	(21) Genital organs: ovaries, fallopian tubes	No
100	Urinary organs	No
101	(22) Urinary organs: kidney	No
102	(23) Urinary organs: urinary tract (renal pelvis, ureter, urethra)	No
103	(24) Urinary organs: Urinary bladder (e.g. polyp)	No
110	Brain, eye, CNS	No
111	(25) Brain, eye, CNS: brain	No
112	(26) Brain, eye, CNS: meninges (e.g. meningioma)	No
113	(27) Brain, eye, CNS: eye and eye appendages (lacrimal gland, orbit)	No
114	(28) Brain, eye, CNS: Other central nervous system (spinal cord, cranial nerves)	No
120	Thyroid gland and other endocrine glands	No
121	(29) Thyroid gland and other endocrine glands: Thyroid gland	No
122	(30) Thyroid gland and other endocrine glands: Other endocrine glands (adrenal gland, parathyroid gland, pituitary gland, pineal gland, paraganglia) (e.g. adenoma)	No
130	(31) Lymph nodes (e.g. benign lymphoma)	No
140	(32) Benign tumour in a poorly described location (e.g. head, face, neck, thorax, abdomen, pelvis, upper extremity, lower extremity), other benign tumour	No
150	(33) Unclear benign neoplasm	No
160	(34) Neoplasm of uncertain/unknown behaviour (not clear whether malignant or benign)	No
9999	Don’t know	Yes
8888	Not specified	Yes

g_tumor_m

The option list “g_tumor_m” has 44 options and is used for the 2 variables d_an_ca_b_1_fu_m und d_an_ca_b_2_fu_m .

Key	Identifier	Missing
10	(1) Lip, oral cavity, pharynx (lip, tongue, oral mucosa, floor of the mouth, palate, salivary glands, tonsils, oral cavity, nasal cavity, pharynx)	No

Key	Identifier	Missing
20	Digestive organs	No
21	(2) Digestive organs: oesophagus	No
22	(3) Digestive organs: stomach	No
23	(4) Digestive organs: Intestine (small intestine, large intestine, rectum, intestine without n.o.s.) (e.g. intestinal polyp)	No
24	(5) Digestive organs: liver	No
25	(6) Digestive organs: gallbladder, bile ducts	No
26	(7) Digestive organs: pancreas (e.g. adenoma)	No
30	Respiratory organs	No
31	(8) Respiratory organs: larynx	No
32	(9)Respiratory organs: lungs	No
33	(10) Respiratory organs: other respiratory organs (nose, trachea, paranasal sinuses), middle/inner ear, thoracic organs (thymus, pleura)	No
40	(11) Bone, cartilage, soft tissue (bone/cartilage of the extremities, spine or other localisations), (benign mesothelioma pleura, connective tissue, peritoneum, peripheral nerves)	No
50	(12) Fatty tissue (e.g. lipoma)	No
60	Vessels	No
61	(13) Vessels: haemangioma	No
62	(14) Vessels: lymphangioma	No
70	Skin tumours	No
71	(15) Skin tumours: melanocytic nevus of the skin	No
72	(16) Skin tumours: Other benign neoplasm of the skin	No
80	(17) Mammary gland (e.g. adenoma)	No
90	Genital organs	No
91	(18) Genital organs: labia, vagina	No
92	(19) Genital organs: cervix	No
93	(20) Genital organs: uterine body (e.g. myoma)	No
94	(21) Genital organs: ovaries, fallopian tubes	No
100	Urinary organs	No
101	(22) Urinary organs: kidney	No
102	(23) Urinary organs: urinary tract (renal pelvis, ureter, urethra)	No
103	(24) Urinary organs: Urinary bladder (e.g. polyp)	No
110	Brain, eye, CNS	No
111	(25) Brain, eye, CNS: brain	No
112	(26) Brain, eye, CNS: meninges (e.g. meningioma)	No
113	(27) Brain, eye, CNS: eye and eye appendages (lacrimal gland, orbit)	No
114	(28) Brain, eye, CNS: Other central nervous system (spinal cord, cranial nerves)	No
120	Thyroid gland and other endocrine glands	No
121	(29) Thyroid gland and other endocrine glands: Thyroid gland	No
122	(30) Thyroid gland and other endocrine glands: Other endocrine glands (adrenal gland, parathyroid gland, pituitary gland, pineal gland, paraganglia) (e.g. adenoma)	No
130	(31) Lymph nodes (e.g. benign lymphoma)	No
140	(32) Benign tumour in a poorly described location (e.g. head, face, neck, thorax, abdomen, pelvis, upper extremity, lower extremity), other benign tumour	No
150	(33) Unclear benign neoplasm	No
160	(34) Neoplasm of uncertain/unknown behaviour (not clear whether malignant or benign)	No
9999	Don't know	Yes
8888	Not specified	Yes

impf_dat_erkrankung

The option list "impf_dat_erkrankung" has 9 options and is used for the 33 variables im_cholera, im_diphterie, im_eruhr, im_erysipeloid, im_etec, im_fsme, im_gelbfieber, im_grundimmun, im_hepatitis_a, im_hepatitis_b, im_herpes_zoster, im_influenza, im_influenza_H1N1, im_influenza_b, im_jap_enzep, im_masern, im_meningokokken, im_mumps, im_papillomviren, im_paratyphus_a, im_paratyphus_b, im_pertussis, im_pneumokokken, im_pocken, im_poliomyelitis, im_roeteln, im_scharlach, im_tetanus, im_tollwut, im_trichomoniasis, im_tuberkulose, im_typhus und im_varizellen .

Key	Identifier	Missing
0	Entry does not contain a vaccination against this disease	No
11	Type 1 of the disease	No

Key	Identifier	Missing
12	Type 2 of the disease	No
13	Type 3 of the disease	No
1	Type 1-3 of the disease	No
21	Strain type 2 of the disease	No
22	Strain type 21 of the disease	No
23	Strain type 21a of the disease	No
30000	NA in import data	Yes

impf_daten_impfstoff

The option list “impf_daten_impfstoff” has 516 options and is used for the variable impf_dat_impfstoff .

Key	Identifier	Missing
1	No vaccination, experienced disease	No
2	Product name unknown	No
3	No vaccine set	No
4	Basic immunisation available	No
5	Copying error: Vaccination cannot be documented	No
6	Suspected vaccination (e.g. difficult to read)	No
7	Foreign language entry	No
9	Acel-P Lederle	No
10	ACT-Hib	No
11	Adacel	No
12	Addigrip	No
13	Addigrip 2006/2007	No
14	Adsorbat-Vaccine	No
15	Afluria	No
16	Afluria 2009/2010	No
17	Afluria 2010/2011	No
18	Afluria 2011/2012	No
19	Afluria 2012/2013	No
20	Afluria 2013/2014	No
21	Afluria 2014/2015	No
22	Afluria 2015/2016	No
23	Alorbat	No
24	Arilvax	No
25	Asid 41	No
26	Avaxim	No
27	BCG sec - Berna	No
28	BCG-Vaccine Behring	No
29	Begripal	No
30	Begripal 2010/2011	No
31	Begripal 2011/2012	No
32	Begripal 2012/2013	No
33	Begripal 2013/2014	No
34	BEGRIPAL 2014/2015	No
35	Begripal 2015/2016	No
36	Begrivac	No
37	Begrivac 1989/1990	No
38	Begrivac 1991/1992	No
39	Begrivac 1992/1993	No
40	Begrivac 1994/1995	No
41	Begrivac 1995/1996	No
42	Begrivac 1996/1997	No
43	Begrivac 1997/1998	No
44	Begrivac 1998/1999	No
45	Begrivac 1999/2000	No
46	Begrivac 2000/2001	No
47	Begrivac 2001/2002	No
48	Begrivac 2002/2003	No
49	Begrivac 2003/2004	No
50	Begrivac 2004/2005	No
51	Begrivac 2006/2007	No
52	Begrivac 2007/2008	No
53	Begrivac 2008/2009	No

Key	Identifier	Missing
54	Begrivac 2009/2010	No
55	Begrivac 2010/2011	No
56	Begrivac 2014/2015	No
57	Begrivac 89	No
58	Begrivac 90	No
59	Begrivac 91	No
60	Begrivac 92	No
61	Begrivac 93	No
62	Begrivac 94	No
63	Begrivac 95	No
64	Begrivac 96/97	No
65	Begrivac 97/98	No
66	Begrivac 98/99	No
67	Beriglobin	No
68	Berirab	No
69	Bexsero	No
70	Boehringer-Polio-DT	No
71	Boostrix	No
72	Boostrix Polio	No
73	Celvapan	No
74	Cervarix	No
75	Cholera-Vaccine Behring	No
76	Cholera-Vaccine Behringwerke	No
77	Covaxis	No
78	Cox-Vakzine Live vaccine	No
79	Diphterie Behring	No
80	Diphtherie-Adsorbat-Vaccine	No
81	Diphtherie-Adsorbat-Vaccine Behring Erwachsene	No
82	Diphtherie-Adsorbat-Vaccine Behring Kinder	No
83	Diphtherie-Adsorbat-Vaccine Behring NF	No
84	Diphtherie-Vaccine Behringwerke	No
85	Diphtherie-Scharlach-Vaccine Behringwerke	No
86	Diphtherie-Protective vaccine 'Dresden'	No
87	Diphtherie-Tetanus-Absorbat-Vaccine	No
88	DiTe Anatoxal Berna	No
89	diTeBooster	No
90	DPT Merieux	No
91	DPT-Vaccine Behring	No
92	DPT-Vaccinol	No
93	DT Polio Merieux	No
94	DT-Vaccine Behring	No
95	DT-Vaccine Behring Children	No
96	DTPa	No
97	DTPa+Hib	No
98	dT-reduct Merieux	No
99	DT-Rix	No
100	DT-Wellcocax	No
101	Dukoral	No
102	Encepur	No
103	Encepur Adults	No
104	Encepur children	No
105	Encepur N 0,5 ml	No
106	Engerix B	No
107	Engerix-B Erwachsene	No
108	Engerix-B Kinder	No
109	Epaxal	No
110	Ervevax	No
111	Fluad	No
112	Fluad 2002/2003	No
113	Fluad 2003/2004	No
114	Fluad 2004/2005	No
115	Fluad 2005/2006	No
116	Fluad 2006/2007	No
117	Fluad 2007/2008	No
118	Fluad 2008/2009	No
119	Fluad 2009/2010	No
120	Fluad 2010/2011	No
121	Fluad 2011/2012	No
122	Fluad 2012/2013	No
123	Fluad 2013/2014	No

Key	Identifier	Missing
124	Fluad 2014/2015	No
125	Fluad 2015/2016	No
126	Fluarix	No
127	Fluarix Tetra	No
128	FluVaccinol	No
129	FluVaccinol 2007/2008	No
130	FluVaccinol 2008/2009	No
131	FLUVIRAL	No
132	Fluvirine	No
133	FSME-Bulin	No
134	FSME-Globulin	No
135	FSME-Immun	No
136	FSME-IMMUN 0,25 ml Junior	No
137	FSME-IMMUN Adults	No
138	FSME-IMMUN IMMUNO	No
139	FSME-Vaccine Behring	No
140	Gammabulin A Immuno Gammaglobulin	No
141	Gardasil	No
142	Yellow fever live vaccine RKI	No
143	Gen H-B-Vax	No
144	Gen H-B-Vax -D	No
145	Gen H-B-Vax K pro infantibus	No
146	GENHEVAC B PASTEUR	No
147	Influenza Vaccine Stada 2014/2015	No
148	Influenza Vaccinol 2002/2003	No
149	Influenza-vaccine 1998/1999	No
150	Influenza-Vaccine 1999/2000	No
151	Influenza-Vaccine 2000/2001	No
152	Influenza-Vaccine 2001/2002	No
153	Influenza-Vaccine 97/98	No
154	Influenza-Vaccine 98/99	No
155	Influenzavaccine Beta 08/09	No
156	Influenzavaccine Beta 09/10	No
157	Influenzavaccine Beta 10/11	No
158	Influenzavaccine Beta 2008/2009	No
159	Influenzavaccine Beta 2009/2010	No
160	Influenzavaccine Beta 2010/2011	No
161	Influenza-Vaccine Chiron	No
162	Influenza-Vaccine Chiron 1999/2000	No
163	Influenza-Vaccine Chiron 2005/2006	No
164	Influenza-Vaccine Chiron 2006/2007	No
165	Influenzavaccine HEXAL	No
166	Influenzavaccine Hexal 2004/2005	No
167	Influenzavaccine Hexal 2005/2006	No
168	Influenzavaccine N Hexal 2007/2008	No
169	Influenzavaccine N Hexal 2009/2010	No
170	Influenzavaccine N Hexal 2010/2011	No
171	Influenzavaccine PB 1999/2000	No
172	Influenza-Vaccine STADA	No
173	Influenza-Vaccine STADA 03/04	No
174	Influenza-Vaccine STADA 04/05	No
175	Influenza-Vaccine STADA 05/06	No
176	Influenza-Vaccine STADA 06/07	No
177	Influenza-Vaccine STADA 2003/2004	No
178	Influenza-Vaccine STADA 2004/2005	No
179	Influenza-Vaccine STADA 2005/2006	No
180	Influenza-Vaccine STADA 2006/2007	No
181	Influenza-Vaccine Stada 2012/2013	No
182	Influenza-Vaccine Stada 2014/2015	No
183	Influenza-Vaccine STADA N 2009/2010	No
184	Influenza-Vaccine STADA N 2010/2011	No
185	Influenza-Vaccine Stada N 2011/2012	No
186	Influenza-Vaccine Stada N 2013/2014	No
187	Influenza-Vaccine Stada N 2014/2015	No
188	Influenzavaccine-ratiopharm	No
189	Influenzavaccine-ratiopharm 2003/2004	No
190	Influenzavaccine-ratiopharm 2004/2005	No
191	Influenzavaccine-ratiopharm 2005/2006	No
192	Influenzavaccine-ratiopharm 2006/2007	No
193	Influenzavaccine-ratiopharm 2007/2008	No

Key	Identifier	Missing
194	Influenzavaccine-ratiopharm 2008/2009	No
195	Influenzavaccine-ratiopharm 2009/2010	No
196	Influenzavaccine-ratiopharm 2010/2011	No
197	Influenzavaccine-ratiopharm 2011/2012	No
198	Influenzavaccine-ratiopharm 2012/2013	No
199	Influenzavaccine-ratiopharm 2013/2014	No
200	Influenzavaccine-ratiopharm Saison 2014/2015	No
201	Gynatren	No
202	HAV pur	No
203	Havrix	No
204	Havrix 1440	No
205	Havrix 720 children	No
206	Havrix 720 children Hepatitis-A-Vaccine	No
207	Havsorbat SSW	No
208	H-B-Vax	No
209	Hb-Vax Junior	No
210	H-B-Vax K Pro-Infantibus	No
211	HBVAXPRO	No
212	HBVAXPRO 10µg/1ml	No
213	HBVAXPRO 40 µg/ml	No
214	HBVAXPRO 5 Mikrogramm/0,5 ml Rekombinanter Hepatitis B-Vaccine children und Heranwachsende	No
215	Hepasorbat SSW	No
216	Hepatect CP	No
217	Hepatitis A Immunglobulin Gamma Globulin	No
218	Hepatitis-B-Immunglobulin Behring	No
219	Hepatyrix	No
220	Hepavax-Gene	No
221	Hevac B Pasteur	No
222	Hib Merieux	No
223	Hib-DPT Merieux	No
224	HibDPT-Vaccinol	No
225	Hib-DT Merieux	No
226	HibDT-Vaccinol	No
227	HIBTITER	No
228	HIB-Vaccinol	No
229	Human gamma globulin Immunoglobulin no further specification	No
230	Hyper-Tet S/D	No
231	Imovax	No
232	Imovax Polio	No
233	Infanrix	No
234	Infanrix-IPV+Hib	No
235	InfectoVac Flu	No
236	InfectoVac Flu 2002/2003	No
237	InfectoVac Flu 2003/2004	No
238	InfectoVac Flu 2004/2005	No
239	InfectoVac Flu 2005/2006	No
240	InfectoVac Flu 2006/2007	No
241	InfectoVac Flu 2007/2008	No
242	InfectoVac Flu 2008/2009	No
243	InfectoVac Flu 2009/2010	No
244	InfectoVac Flu 2011/2012	No
245	Inflexal	No
246	Inflexal 2008/2009	No
247	Inflexal 2009/2010	No
248	Inflexal S 1999/2000	No
249	Inflexal S 2000/2001	No
250	Inflexal S 2001/2002	No
251	Inflexal V	No
252	Inflexal V 2007/2008	No
253	Inflexal V season 2010/2011	No
254	Inflexal V season 2011/2012	No
255	Influsplit	No
256	Influsplit 2014/15	No
257	Influsplit SSW	No
258	Influsplit SSW 1994/1995	No
259	Influsplit SSW 1995/1996	No
260	Influsplit SSW 1996/1997	No
261	Influsplit SSW 1997/1998	No
262	Influsplit SSW 1998/1999	No
263	Influsplit SSW 1999/2000	No

Key	Identifier	Missing
264	Influsplit SSW 2000/2001	No
265	Influsplit SSW 2001/2002	No
266	Influsplit SSW 2002/2003	No
267	Influsplit SSW 2003/2004	No
268	Influsplit SSW 2004/2005	No
269	Influsplit SSW 2005/2006	No
270	Influsplit SSW 2006/2007	No
271	Influsplit SSW 2007/2008	No
272	Influsplit SSW 2008/2009	No
273	Influsplit SSW 2009/2010	No
274	Influsplit SSW 2010/2011	No
275	Influsplit SSW 2011/2012	No
276	Influsplit SSW 2012/2013	No
277	Influsplit SSW 2013/2014	No
278	Influsplit SSW 93	No
279	Influsplit SSW 94	No
280	Influsplit SSW 95	No
281	Influsplit SSW 96/97	No
282	Influsplit SSW 97/98	No
283	Influsplit SSW 98/99	No
284	Influsplit Tetra 2014/2015	No
285	Influsplit Tetra 2015/2016	No
286	Influsplit TM Tetra 2013/2014	No
287	Influvac	No
288	Influvac 1988/1989	No
289	Influvac 1989/1990	No
290	Influvac 2000/2001	No
291	Influvac 2001/2002	No
292	Influvac 2002/2003	No
293	Influvac 2003/2004	No
294	Influvac 2004/2005	No
295	Influvac 2005/2006	No
296	Influvac 2006/2007	No
297	Influvac 2007/2008	No
298	Influvac 2008/2009	No
299	Influvac 2009/2010	No
300	Influvac 2010/2011	No
301	Influvac 2011/2012	No
302	Influvac 2012/2013	No
303	Influvac 2013/2014	No
304	Influvac 2014/2015	No
305	Influvac 2015/16	No
306	Influvac 2015/2016	No
307	Influvac 92	No
308	Influvac 93	No
309	Influvac 96	No
310	Influvac 97/98	No
311	Influvac 98/99	No
312	Influvac 99/2000	No
313	Infusplit SSW 2012/2013	No
314	Intanza	No
315	Invivac	No
316	Invivac 2005/2006	No
317	IPV Merieux	No
318	IPV-Virelon Behring	No
319	Ixiaro	No
320	Lancy-Vaxina	No
321	Lyseen	No
322	Measles adsorbate vaccine Behring	No
323	Measles vaccine Merieux	No
324	Rimevax measles vaccine	No
325	Mencevax ACWY	No
326	Meningitec	No
327	Meningococcal vaccine A+C Merieux	No
328	Menjugate	No
329	Menjugate Kit	No
330	Menveo	No
331	Menveo - MenA	No
332	Menveo - MenCWY	No
333	MMR Triplovax	No

Key	Identifier	Missing
334	MMR vaccine Sanofi Pasteur MSD	No
335	M-M-RVax	No
336	M-M-RVAX-PRO	No
337	M-M-Vax	No
338	Monovax live vaccine	No
339	Mumpsvax	No
340	Mutagrip	No
341	Mutagrip 1994/1995	No
342	Mutagrip 1995/1996	No
343	Mutagrip 1996/1997	No
344	Mutagrip 1997/1998	No
345	Mutagrip 1998/1999	No
346	Mutagrip 1999/2000	No
347	Mutagrip 2000/2001	No
348	Mutagrip 2001/2002	No
349	Mutagrip 2002/2003	No
350	Mutagrip 2003/2004	No
351	Mutagrip 2004/2005	No
352	Mutagrip 2005/2006	No
353	Mutagrip 2006/2007	No
354	Mutagrip 2007/2008	No
355	Mutagrip 2008/2009	No
356	Mutagrip 2009/2010	No
357	Mutagrip 2010/2011	No
358	Mutagrip 2011/2012	No
359	Mutagrip 2012/13	No
360	Mutagrip 94	No
361	Mutagrip 95	No
362	Mutagrip 97/98	No
363	Mutagrip 98/99	No
364	NeisVac-C	No
365	Nimenrix	No
366	Optaflu 2012/2013	No
367	Optaflu 2013/2014	No
368	OPTAFLU 2014/2015	No
369	Optaflu 2015/2016	No
370	Oral polio SSW/poliomyelitis live vaccine	No
371	Oral-Virelon	No
372	Oral-Virelon T1	No
373	Orochol Berna	No
374	Orovaccin-E-Ruhr	No
375	Orovaccin-Typhus	No
376	Pac Merieux	No
377	Pandemrix	No
378	Pa-Vaccinol	No
379	PedvaxHIB	No
380	PedvaxHIB Liquid	No
381	PENTAVAC	No
382	Pertussis-Adsorbat	No
383	Pertussis-Hyperimmun-Globulin human	No
384	Pertuvac	No
385	Phytossan	No
386	Pluserix measles-mumps-rubella vaccine live attenuated	No
387	Pneumopur	No
388	Pneumorix	No
389	PNEUMOVAX 23	No
390	Polio - D.T. Bayer Behringwerke	No
391	Polio Boehringer	No
392	Polio Sabin-S	No
393	Polio vaccine Bayer	No
394	Poliomyelitis according to Salk	No
395	Poliomyelitis vaccine Parke Davis & Co.	No
396	Poliomyelitis-Vaccine Lilly	No
397	Poliorix	No
398	Polio-Sabin RIT Multi	No
399	Polio-Sabin-RIT	No
400	Polio-Vaccinol	No
401	Preflucel 2011/2012	No
402	Prevenar	No
403	Prevenar 13	No

Key	Identifier	Missing
404	Priorix	No
405	Priorix-Tetra	No
406	Quatro-Virelon	No
407	Quinto-Virelon	No
408	Rabipur	No
409	Rabivac	No
410	Rabivax	No
411	Repevax	No
412	Revaxis	No
413	Rhesogam Anti-D-Immunglobulin	No
414	Rimparix	No
415	Roeteln Immunglobulin Behring	No
416	Roeteln Impfung Behring	No
417	Roeteln-HDC-Vaccine Behring	No
418	Rubella vaccine HDC Merieux	No
419	Cendehill strain rubella vaccine	No
420	Roeteln-Vaccinol	No
421	Rouvax Sanofi	No
422	Rubellovac Roeteln-HDC-Vaccine	No
423	RUDIVAX Sanofi-Pasteur	No
424	Sabin	No
425	Sandovac	No
426	Serum administration without specification	No
427	Stamaril	No
428	Stro Vac	No
429	Tetracoq	No
430	TAB	No
431	TABT	No
432	TdaP-IMMUN	No
433	Td-IMMUN	No
434	Td-Vaccine Behring	No
435	Td-Vaccine Merieux	No
436	Td-pur	No
437	Td-Rix	No
438	Td-Vaccinol	No
439	Td-Virelon	No
440	Te Anatoxal Berna	No
441	Tetabulin	No
442	Tetagam	No
443	Tetagam N	No
444	Tetagam P	No
445	Tetagam S	No
446	Tetaglobulin	No
447	Tet-Aktiv Tropon	No
448	Tetamun SSW	No
449	Tetanobulin	No
450	Tetanobulin Immuno	No
451	Tetanol	No
452	Tetanol pur	No
453	Tetanus Immunglobulin	No
454	Tetanus Serum Behringwerke	No
455	Tetanus-Absorbate vaccine Roehm Pharma	No
456	Tetanus-Absorbate vaccine	No
457	Tetanus-Aphylakto Serum	No
458	Tetanus-Hyperimmun-Globulin	No
459	Tetanus-Hyperimmun-Globulin 250 I.E.	No
460	Tetanus-Vaccine Merieux	No
461	Tetanus-Vaccine Wellcopharm	No
462	Tetanus-Serum	No
463	Tetatoxoid Asid	No
465	Tetatoxoid Tetanus Toxoid	No
466	Tetavax	No
467	Tetravac	No
468	Tetravaccine Cholera Thyphoid Parathyphoid A+B	No
469	TicoVac	No
470	TIG Horm	No
471	TIG Horm Tetanus Immunglobulin	No
472	T-Immun	No
473	T-Medevax	No
474	Tollwutglobulin Merieux	No

Key	Identifier	Missing
475	Rabies-Vaccine HDC human diploid cells inactive	No
476	Triviraten	No
477	Tri-Virelon Behringwerke	No
478	Tussitropin forte	No
479	Tussoglobin	No
480	T-Vaccinol	No
481	T-Wellcovax	No
482	Twinrix	No
483	Twinrix Erwachsene	No
484	Twinrix Kinder	No
485	Tyavax	No
486	Typherix	No
487	Typhim Vi	No
488	Typhoral	No
489	Typhoral L	No
490	Vaccin Rabique Pasteur	No
491	Vaccinia-Antigen	No
492	VAQTA	No
493	VAQTA K pro infantibus	No
494	Varilrix	No
495	Varivax	No
496	Vaxigrip	No
497	Vaxigrip 2005/2006	No
498	Vaxigrip 2010/2011	No
499	VAXIGRIP 2011/2012	No
500	VAXIGRIP 2012/2013	No
501	Vaxigrip 2013/2014	No
502	Vaxigrip 2014/2015	No
503	Vaxigrip 2015/2016	No
504	Verorab	No
505	ViATIM	No
506	Virelon	No
507	Virelon C	No
508	Vivotif	No
509	WellcoTIG	No
510	Wellcovax	No
511	Xanaflu	No
512	Xanaflu 2011/2012	No
513	Xanaflu 2012/2013	No
514	Xanaflu 2015/2016	No
515	Xanaflu season 2013/2014	No
516	Xanaflu season 2014/2015	No
517	Zostavax	No
30000	NA in import data	Yes

isco_minor

The option list “isco_minor” (Three-digit ISCO-08 codes) has 185 options and is used for the variable a_isco_minor .

Key	Identifier	Missing
0	000 - Armed forces occupations	No
10	010 - Commissioned armed forces officers	No
11	011 - Commissioned armed forces officers	No
20	020 - Non-commissioned armed forces officers	No
21	021 - Non-commissioned armed forces officers	No
30	030 - Armed forces occupations, other ranks	No
31	031 - Armed forces occupations, other ranks	No
100	100 - Managers (further detail n.a.)	No
110	110 - Chief executives, senior officials and legislators	No
111	111 - Legislators and senior officials	No
112	112 - Managing directors and chief executives	No
120	120 - Administrative and commercial managers	No
121	121 - Business services and administration managers	No
122	122 - Sales, marketing and development managers	No
130	130 - Production and specialized services managers	No

Key	Identifier	Missing
131	131 - Production managers in agriculture, forestry and fisheries	No
132	132 - Manufacturing, mining, construction and distribution managers	No
133	133 - Information and communications technology services managers	No
134	134 - Professional services managers	No
140	140 - Hospitality, retail and other services managers	No
141	141 - Hotel and restaurant managers	No
142	142 - Retail and wholesale trade managers	No
143	143 - Other services managers	No
200	200 - Professionals (further detail n.a.)	No
210	210 - Science and engineering professionals	No
211	211 - Physical and earth science professionals	No
212	212 - Mathematicians, actuaries and statisticians	No
213	213 - Life science professionals	No
214	214 - Engineering professionals (excluding electrotechnology)	No
215	215 - Electrotechnology engineers	No
216	216 - Architects, planners, surveyors and designers	No
220	220 - Health professionals	No
221	221 - Medical doctors	No
222	222 - Nursing and midwifery professionals	No
223	223 - Traditional and complementary medicine professionals	No
224	224 - Paramedical practitioners	No
225	225 - Veterinarians	No
226	226 - Other health professionals	No
230	230 - Teaching professionals	No
231	231 - University and higher education teachers	No
232	232 - Vocational education teachers	No
233	233 - Secondary education teachers	No
234	234 - Primary school and early childhood teachers	No
235	235 - Other teaching professionals	No
240	240 - Business and administration professionals	No
241	241 - Finance professionals	No
242	242 - Administration professionals	No
243	243 - Sales, marketing and public relations professionals	No
250	250 - Information and communications technology professionals	No
251	251 - Software and applications developers and analysts	No
252	252 - Database and network professionals	No
260	260 - Legal, social and cultural professionals	No
261	261 - Legal professionals	No
262	262 - Librarians, archivists and curators	No
263	263 - Social and religious professionals	No
264	264 - Authors, journalists and linguists	No
265	265 - Creative and performing artists	No
300	300 - Technicians and associate professionals (further detail n.a.)	No
310	310 - Science and engineering associate professionals	No
311	311 - Physical and engineering science technicians	No
312	312 - Mining, manufacturing and construction supervisors	No
313	313 - Process control technicians	No
314	314 - Life science technicians and related associate professionals	No
315	315 - Ship and aircraft controllers and technicians	No
320	320 - Health associate professionals	No
321	321 - Medical and pharmaceutical technicians	No
322	322 - Nursing and midwifery associate professionals	No
323	323 - Traditional and complementary medicine associate professionals	No
324	324 - Veterinary technicians and assistants	No
325	325 - Other health associate professionals	No
330	330 - Business and administration associate professionals	No
331	331 - Financial and mathematical associate professionals	No
332	332 - Sales and purchasing agents and brokers	No
333	333 - Business services agents	No
334	334 - Administrative and specialized secretaries	No
335	335 - Government regulatory associate professionals	No
340	340 - Legal, social, cultural and related associate professionals	No
341	341 - Legal, social and religious associate professionals	No
342	342 - Sports and fitness workers	No
343	343 - Artistic, cultural and culinary associate professionals	No
350	350 - Information and communications technicians	No
351	351 - Information and communications technology operations and user support technician	No
352	352 - Telecommunications and broadcasting technicians	No
400	400 - Clerical support workers (further detail n.a.)	No
410	410 - General and keyboard clerks	No

Key	Identifier	Missing
411	411 - General office clerks	No
412	412 - Secretaries (general)	No
413	413 - Keyboard operators	No
420	420 - Customer services clerks	No
421	421 - Tellers, money collectors and related clerks	No
422	422 - Client information workers	No
430	430 - Numerical and material recording clerks	No
431	431 - Numerical clerks	No
432	432 - Material recording and transport clerks	No
440	440 - Other clerical support workers	No
441	441 - Other clerical support workers	No
500	500 - Services and sales workers (further detail n.a.)	No
510	510 - Personal services workers	No
511	511 - Travel attendants, conductors and guides	No
512	512 - Cooks	No
513	513 - Waiters and bartenders	No
514	514 - Hairdressers, beauticians and related workers	No
515	515 - Building and housekeeping supervisors	No
516	516 - Other personal services workers	No
520	520 - Sales workers	No
521	521 - Street and market salespersons	No
522	522 - Shop salespersons	No
523	523 - Cashiers and ticket clerks	No
524	524 - Other sales workers	No
530	530 - Personal care workers	No
531	531 - Child care workers and teachers' aides	No
532	532 - Personal care workers in health services	No
540	540 - Protective services workers	No
541	541 - Protective services workers	No
600	600 - Skilled agricultural, forestry and fishery workers	No
610	610 - Market-oriented skilled agricultural workers	No
611	611 - Market gardeners and crop growers	No
612	612 - Animal producers	No
613	613 - Mixed crop and animal producers	No
620	620 - Market-oriented skilled forestry, fishery and hunting workers	No
621	621 - Forestry and related workers	No
622	622 - Fishery workers, hunters and trappers	No
630	630 - Subsistence farmers, fishers, hunters and gatherers	No
631	631 - Subsistence crop farmers	No
632	632 - Subsistence livestock farmers	No
633	633 - Subsistence mixed crop and livestock farmers	No
634	634 - Subsistence fishers, hunters, trappers and gatherers	No
700	700 - Craft and related trades workers (further detail n.a.)	No
710	710 - Building and related trades workers (excluding electricians)	No
711	711 - Building frame and related trades workers	No
712	712 - Building finishers and related trades workers	No
713	713 - Painters, building structure cleaners and related trades workers	No
720	720 - Metal, machinery and related trades workers	No
721	721 - Sheet and structural metal workers, moulders and welders, and related workers	No
722	722 - Blacksmiths, toolmakers and related trades workers	No
723	723 - Machinery mechanics and repairers	No
730	730 - Handicraft and printing workers	No
731	731 - Handicraft workers	No
732	732 - Printing trades workers	No
740	740 - Electrical and electronics trades workers	No
741	741 - Electrical equipment installers and repairers	No
742	742 - Electronics and telecommunications installers and repairers	No
750	750 - Food processing, woodworking, garment and other craft and related trades workers	No
751	751 - Food processing and related trades workers	No
752	752 - Wood treaters, cabinet-makers and related trades workers	No
753	753 - Garment and related trades workers	No
754	754 - Other craft and related workers	No
800	800 - Plant and machine operators and assemblers (further detail n.a.)	No
810	810 - Stationary plant and machine operators	No
811	811 - Mining and mineral processing plant operators	No
812	812 - Metal processing and finishing plant operators	No
813	813 - Chemical and photographic products plant and machine operators	No
814	814 - Rubber, plastic and paper products machine operators	No
815	815 - Textile, fur and leather products machine operators	No
816	816 - Food and related products machine operators	No

Key	Identifier	Missing
817	817 - Wood processing and papermaking plant operators	No
818	818 - Other stationary plant and machine operators	No
820	820 - Assemblers	No
821	821 - Assemblers	No
830	830 - Drivers and mobile plant operators	No
831	831 - Locomotive engine drivers and related workers	No
832	832 - Car, van and motorcycle drivers	No
833	833 - Heavy truck and bus drivers	No
834	834 - Mobile plant operators	No
835	835 - Ships' deck crews and related workers	No
900	900 - Elementary occupations (further detail n.a.)	No
910	910 - Cleaners and helpers	No
911	911 - Domestic, hotel and office cleaners and helpers	No
912	912 - Vehicle, window, laundry and other hand cleaning workers	No
920	920 - Agricultural, forestry and fishery labourers	No
921	921 - Agricultural, forestry and fishery labourers	No
930	930 - Labourers in mining, construction, manufacturing and transport	No
931	931 - Mining and construction labourers	No
932	932 - Manufacturing labourers	No
933	933 - Transport and storage labourers	No
940	940 - Food preparation assistants	No
941	941 - Food preparation assistants	No
950	950 - Street and related sales and services workers	No
951	951 - Street and related services workers	No
952	952 - Street vendors (excluding food)	No
960	960 - Refuse workers and other elementary workers	No
961	961 - Refuse workers	No
962	962 - Other elementary workers	No
-5	allowed skipped	Yes
-7	unavailable value	Yes

isco_submajor

The option list "isco_submajor" (Two-digit ISCO-08 codes) has 55 options and is used for the variable a_isco_submajor .

Key	Identifier	Missing
0	00 - Armed forces occupations	No
1	01 - Commissioned armed forces officers	No
2	02 - Non-commissioned armed forces officers	No
3	03 - Armed forces occupations, other ranks	No
10	10 - Managers (further detail n.a.)	No
11	11 - Chief executives, senior officials and legislators	No
12	12 - Administrative and commercial managers	No
13	13 - Production and specialized services managers	No
14	14 - Hospitality, retail and other services managers	No
20	20 - Professionals (further detail n.a.)	No
21	21 - Science and engineering professionals	No
22	22 - Health professionals	No
23	23 - Teaching professionals	No
24	24 - Business and administration professionals	No
25	25 - Information and communications technology professionals	No
26	26 - Legal, social and cultural professionals	No
30	30 - Technicians and associate professionals (further detail n.a.)	No
31	31 - Science and engineering associate professionals	No
32	32 - Health associate professionals	No
33	33 - Business and administration associate professionals	No
34	34 - Legal, social, cultural and related associate professionals	No
35	35 - Information and communications technicians	No
40	40 - Clerical support workers (further detail n.a.)	No
41	41 - General and keyboard clerks	No
42	42 - Customer services clerks	No
43	43 - Numerical and material recording clerks	No
44	44 - Other clerical support workers	No
50	50 - Services and sales workers (further detail n.a.)	No
51	51 - Personal services workers	No

Key	Identifier	Missing
52	52 - Sales workers	No
53	53 - Personal care workers	No
54	54 - Protective services workers	No
60	60 - Skilled agricultural, forestry and fishery workers	No
61	61 - Market-oriented skilled agricultural workers	No
62	62 - Market-oriented skilled forestry, fishery and hunting workers	No
63	63 - Subsistence farmers, fishers, hunters and gatherers	No
70	70 - Craft and related trades workers (further detail n.a.)	No
71	71 - Building and related trades workers (excluding electricians)	No
72	72 - Metal, machinery and related trades workers	No
73	73 - Handicraft and printing workers	No
74	74 - Electrical and electronics trades workers	No
75	75 - Food processing, woodworking, garment and other craft and related trades work	No
80	80 - Plant and machine operators and assemblers (further detail n.a.)	No
81	81 - Stationary plant and machine operators	No
82	82 - Assemblers	No
83	83 - Drivers and mobile plant operators	No
90	90 - Elementary occupations (further detail n.a.)	No
91	91 - Cleaners and helpers	No
92	92 - Agricultural, forestry and fishery labourers	No
93	93 - Labourers in mining, construction, manufacturing and transport	No
94	94 - Food preparation assistants	No
95	95 - Street and related sales and services workers	No
96	96 - Refuse workers and other elementary workers	No
-5	allowed skipped	Yes
-7	unavailable value	Yes

mf_dr_type

The option list “mf_dr_type” (Mortality-Follow-Up Categorisation Determination of cause of death) has 45 options and is used for the variable dr_type .

Key	Identifier	Missing
101	Cause of death according to death certificate: 1. direct cause of death	No
102	Cause of death according to death certificate: 2. as a result of	No
103	Cause of death as per death certificate: 3. as a result of	No
104	Cause of death as per death certificate: 4. as a result of	No
105	Cause of death as per death certificate: 5. as a result of	No
106	Cause of death as per death certificate: 6. as a result of	No
107	Cause of death as per death certificate: 7. as a result of	No
108	Cause of death as per death certificate: 8. as a result of	No
109	Cause of death according to death certificate: Underlying illness	No
111	Cause of death according to death certificate: other significant circumstances of death (1)	No
112	Cause of death according to death certificate: other significant circumstances of death (2)	No
113	Cause of death as per death certificate: other significant circumstances of death (3)	No
114	Cause of death as per death certificate: other significant circumstances of death (4)	No
115	Cause of death as per death certificate: other significant circumstances of death (5)	No
116	Cause of death according to death certificate: other significant circumstances of death (6)	No
201	IRIS-coded cause of death: 1. immediate cause of death	No
202	IRIS-coded cause of death: 2. as a result of	No
203	IRIS-coded cause of death: 3. as a result of	No
204	IRIS-coded cause of death: 4. as a result of	No
205	IRIS-coded cause of death: 5. as a result of	No
206	IRIS-coded cause of death: 6. as a result of	No
207	IRIS-coded cause of death: 7. as a result of	No
208	IRIS-coded cause of death: 8. as a result of	No
209	IRIS-coded cause of death: underlying condition	No
211	IRIS-coded cause of death: other significant circumstances of death (1)	No
212	IRIS-coded cause of death: other significant circumstances of death (2)	No
213	IRIS-coded cause of death: other significant circumstances of death (3)	No
214	IRIS-coded cause of death: other significant circumstances of death (4)	No
215	IRIS-coded cause of death: other significant circumstances of death (5)	No
216	IRIS-coded cause of death: other significant circumstances of death (6)	No
301	Cause of death validated by NAKO-MoFU: 1. immediate cause of death	No
302	Cause of death validated by NAKO-MoFU: 2. as a result of	No
303	Cause of death validated by NAKO-MoFU: 3. as a result of	No

Key	Identifier	Missing
304	Cause of death validated by NAKO-MoFU: 4. as a result of	No
305	Cause of death validated by NAKO-MoFU: 5. as a result of	No
306	Cause of death validated by NAKO-MoFU: 6. as a result of	No
307	Cause of death validated by NAKO-MoFU: 7. as a result of	No
308	Cause of death validated by NAKO-MoFU: 8. as a result of	No
309	Cause of death validated by NAKO-MoFU: underlying condition	No
311	Cause of death validated by NAKO-MoFU: other significant circumstances of death (1)	No
312	Cause of death validated by NAKO-MoFU: other significant circumstances of death (2)	No
313	Cause of death validated by NAKO-MoFU: other significant circumstances of death (3)	No
314	Cause of death validated by NAKO-MoFU: other significant circumstances of death (4)	No
315	Cause of death validated by NAKO-MoFU: other significant circumstances of death (5)	No
316	Cause of death validated by NAKO-MoFU: other significant circumstances of death (6)	No

mrbodyloc

The option list “mrbodyloc” (MRI IF Body Locations) has 155 options and is used for the variable ifd_bodyloc .

Key	Identifier	Missing
0	N/A	No
10	Head	No
11	Head supratentorial	No
12	Head infratentorial	No
13	Head neurocranium	No
14	Head viscerocranium	No
15	Head maxilla	No
16	Head mandible	No
17	Head nasal	No
18	Head paranasal	No
20	Neck	No
30	Thorax	No
31	Thorax Thoracic wall	No
32	Thorax pulmonary	No
33	Thorax mediastinal	No
40	Abdomen	No
41	Abdomen Abdominal wall	No
42	Abdomen upper abdomen	No
43	Abdomen middle abdomen	No
44	Abdomen lower abdomen	No
45	Abdomen Retroperitoneum	No
50	Pelvis	No
60	Genital area	No
70	Shoulder	No
80	Upper arm	No
90	Elbow	No
100	Forearm	No
110	hip	No
120	Thigh	No
130	Knee	No
140	Lower leg	No
150	Foot	No
160	CERVICAL SPINE	No
170	THORACIC SPINE	No
180	LUMBAR SPINE	No
5050	Pelvis iliac	No
5060	Inguinal pelvis	No
6000	Urogenital area	No
6010	Urogenital area Renal pelvis	No
6020	Urogenital area Ureter	No
6030	Urogenital area Urinary bladder	No
6040	Urogenital area Urethra	No
7000	Shoulder	No
8000	Upper arm	No
9000	Elbow	No
10000	Forearm	No
11000	Hip	No

Key	Identifier	Missing
12000	Thigh	No
13000	Knee	No
14000	Lower leg	No
15000	Foot	No
16000	CERVICAL SPINE	No
17000	THORACIC SPINE	No
18000	LUMBAR SPINE	No
19000	Sacrum	No
190	Sacrum	No
1000	Head	No
1010	Head supratentorial	No
1011	Head supratentorial associated with the ventricular system	No
1020	Head infratentorial	No
1021	Head infratentorial associated with the ventricular system	No
1030	Head neurocranium	No
1040	Head Viscerocranium	No
1050	Head maxilla	No
1060	Head mandible	No
1070	Head nasal	No
1080	Head paranasal	No
1090	Head inner/middle ear	No
1100	Head outer ear	No
1110	Head mouth/throat	No
1120	Head orbit	No
1130	Head frontal lobe	No
1131	Head Frontal lobe associated with the ventricular system	No
1140	Head parietal lobe	No
1141	Head Parietal lobe associated with the ventricular system	No
1150	Head Temporal lobe	No
1151	Head Temporal lobe associated with the ventricular system	No
1160	Head Occipital lobe	No
1161	Head Occipital lobe associated with the ventricular system	No
1170	Head pituitary gland	No
1180	Head Gl. Pinealis	No
1190	Head corpus callosum	No
1200	Head basal ganglia	No
1210	Head diencephalon	No
1211	Head diencephalon associated with ventricular system	No
1220	Head cerebellum	No
1230	Head Brain stem	No
1231	Head Brain stem associated with ventricular system	No
2000	Neck	No
2010	Neck Vascular nerve sheaths	No
2020	Neck periclavicular	No
2030	Neck nuchal	No
3000	Thorax	No
3010	Thorax Thoracic wall	No
3020	Thorax pulmonary	No
3030	Thorax mediastinal	No
3040	Thorax oesophagus	No
4000	Abdomen	No
4010	Abdomen Abdominal wall	No
4011	Abdomen Abdominal wall Upper abdomen	No
4012	Abdomen Abdominal wall Middle abdomen	No
4013	Abdomen Abdominal wall Lower abdomen	No
4020	Abdomen Upper abdomen	No
4030	Abdomen Middle abdomen	No
4040	Abdomen Lower abdomen	No
4050	Abdomen retroperitoneum	No
4051	Abdomen Retroperitoneum Upper abdomen	No
4052	Abdomen retroperitoneum middle abdomen	No
4053	Abdomen retroperitoneum lower abdomen	No
4060	Abdomen mesenteric fatty tissue	No
4061	Abdomen mesenteric adipose tissue Upper abdomen	No
4062	Abdomen mesenteric adipose tissue Middle abdomen	No
4063	Abdomen mesenteric adipose tissue Lower abdomen	No
4090	Abdomen oesophagus	No
4100	Abdomen stomach	No
4110	Abdomen Intestine	No
4111	Abdomen Intestine Upper abdomen	No

Key	Identifier	Missing
4112	Abdomen Intestine Middle abdomen	No
4113	Abdomen Intestine Lower abdomen	No
4120	Abdomen Small intestine	No
4121	Abdomen small intestine upper abdomen	No
4122	Abdomen small intestine middle abdomen	No
4123	Abdomen Small intestine Lower abdomen	No
4130	Abdomen large intestine	No
4131	Abdomen large intestine upper abdomen	No
4132	Abdomen large intestine middle abdomen	No
4133	Abdomen large intestine lower abdomen	No
4140	Abdomen Duodenum	No
4150	Abdomen jejunum	No
4151	Abdomen jejunum Upper abdomen	No
4152	Abdomen jejunum middle abdomen	No
4153	Abdomen jejunum lower abdomen	No
4160	Abdomen Ileum	No
4161	Abdomen Ileum Upper abdomen	No
4162	Abdomen Ileum middle abdomen	No
4163	Abdomen Ileum Lower abdomen	No
4170	Abdomen caecum/appendix	No
4171	Abdomen caecum/appendix upper abdomen	No
4172	Abdomen caecum/appendix middle abdomen	No
4173	Abdomen caecum/appendix lower abdomen	No
4180	Abdomen Colon	No
4181	Abdomen Colon Upper abdomen	No
4182	Abdomen Colon Middle abdomen	No
4183	Abdomen Colon Lower abdomen	No
4190	Abdomen sigmoid colon	No
4191	Abdomen sigmoid upper abdomen	No
4192	Abdomen sigma middle abdomen	No
4193	Abdomen sigmoid lower abdomen	No
4200	Abdomen rectum	No
4210	Abdomen Anus	No
5000	Pelvis N/A	No
5010	Pelvis Sigmoid	No
5020	Pelvis Rectum	No
5030	Pelvis Anus	No
5040	Perirectal pelvis	No

nie_bis_11x_pro_Tag

The option list “nie_bis_11x_pro_Tag” has 12 options and is used for the 13 variables d_ffq2_L13_21, d_ffq2_L13_3, d_ffq2_L14_2, d_ffq2_L14_31, d_ffq2_L14_32, d_ffq2_L14_4, d_ffq2_L14_41, d_ffq2_L14_5, d_ffq2_L14_6, d_ffq2_L15_1, d_ffq2_L15_2, d_ffq2_L15_3 und d_ffq2_L16_2 .

Key	Identifier	Missing
0	Nie	No
164	1 mal pro Monat oder seltener	No
822	2-3 mal pro Monat	No
2849	1-3 mal pro Woche	No
7123	4-6 mal pro Woche	No
15000	1-2 mal pro Tag	No
35000	3-4 mal pro Tag	No
55000	5-6 mal pro Tag	No
75000	7-8 mal pro Tag	No
95000	9-10 mal pro Tag	No
110000	11 mal pro Tag oder häufiger	No
-99	Weiß nicht	Yes

nie_bis_1x_pro_Tag

The option list “nie_bis_1x_pro_Tag” has 8 options and is used for the 26 variables d_ffq2_L11_11, d_ffq2_L13_10, d_ffq2_L13_11, d_ffq2_L13_12, d_ffq2_L1_22, d_ffq2_L2_61, d_ffq2_L3_1, d_ffq2_L3_11, d_ffq2_L3_21, d_ffq2_L3_31, d_ffq2_L3_41, d_ffq2_L3_42, d_ffq2_L3_51, d_ffq2_L5_10, d_ffq2_L5_7, d_ffq2_L5_8, d_ffq2_L6_8, d_ffq2_L6_9, d_ffq2_L8_1, d_ffq2_L8_31, d_ffq2_L8_5, d_ffq2_L8_6, d_ffq2_L9_1, d_ffq2_L9_21, d_ffq2_L9_22 und d_ffq2_L9_7 .

Key	Identifier	Missing
0	Nie	No
164	1 mal pro Monat oder seltener	No
822	2-3 mal pro Monat	No
2137	1-2 mal pro Woche	No
4986	3-4 mal pro Woche	No
7836	5-6 mal pro Woche	No
10000	1 mal pro Tag oder häufiger	No
-99	Weiß nicht	Yes

nie_bis_3x_pro_Tag

The option list “nie_bis_3x_pro_Tag” has 9 options and is used for the 22 variables d_ffq2_L2_1, d_ffq2_L2_11, d_ffq2_L2_3, d_ffq2_L2_4, d_ffq2_L2_41, d_ffq2_L2_42, d_ffq2_L2_43, d_ffq2_L2_51, d_ffq2_L2_52, d_ffq2_L2_6, d_ffq2_L2_7, d_ffq2_L2_8, d_ffq2_L3_5, d_ffq2_L3_8, d_ffq2_L3_9, d_ffq2_L4_1, d_ffq2_L4_11, d_ffq2_L4_41, d_ffq2_L4_5, d_ffq2_L4_7, d_ffq2_L4_8 und d_ffq2_L4_9 .

Key	Identifier	Missing
0	Nie	No
164	1 mal pro Monat oder seltener	No
822	2-3 mal pro Monat	No
2137	1-2 mal pro Woche	No
4986	3-4 mal pro Woche	No
7836	5-6 mal pro Woche	No
15000	1-2 mal pro Tag	No
30000	3 mal pro Tag oder häufiger	No
-99	Weiß nicht	Yes

sofa_info

The option list “sofa_info” has 10 options and is used for the 122 variables a_ogtt_0, a_ogtt_2, sa_acr_u, sa_acr_u_info, sa_alat, sa_alat_info, sa_alb, sa_alb_info, sa_alb_u, sa_alb_u_info, sa_ap, sa_ap_info, sa_asat, sa_asat_info, sa_ba, sa_ba_info, sa_bilid, sa_bilid_info, sa_bilit, sa_bilit_info, sa_ca, sa_ca_info, sa_cea, sa_cea_info, sa_che, sa_che_info, sa_chol, sa_chol_info, sa_cl, sa_cl_info, sa_crea, sa_crea_info, sa_crea_u, sa_crea_u_info, sa_cysc, sa_cysc_info, sa_egfr, sa_egfr_info, sa_eo, sa_eo_info, sa_ft3, sa_ft3_info, sa_ft4, sa_ft4_info, sa_ggt, sa_ggt_info, sa_gluk, sa_gluk_info, sa_hb, sa_hb_info, sa_hba1c, sa_hba1c_info, sa_hba1crel, sa_hba1crel_info, sa_hdlc, sa_hdlc_info, sa_hk, sa_hk_info, sa_hscrp, sa_hscrp_info, sa_ldh, sa_ldh_info, sa_ldlc, sa_ldlc_calc, sa_ldlc_calc2,

sa_ldlc_calc2_info, sa_ldlc_calc_info, sa_ldlc_info, sa_lipa, sa_lipa_info, sa_ly, sa_ly_info, sa_mch, sa_mch_info, sa_mchc, sa_mchc_info, sa_mcv, sa_mcv_info, sa_mg, sa_mg_info, sa_mo, sa_mo_info, sa_mpv, sa_mpv_info, sa_na, sa_na_info, sa_ne, sa_ne_info, sa_nonhdlc_calc, sa_nonhdlc_calc_info, sa_ogtt0, sa_ogtt0_info, sa_ogtt2, sa_ogtt2_info, sa_pdw, sa_pdw_info, sa_plt, sa_plt_info, sa_pot, sa_pot_info, sa_prot, sa_prot_info, sa_psa, sa_psa_info, sa_rbc, sa_rbc_info, sa_rdw, sa_rdw_info, sa_tk, sa_tk_info, sa_trig, sa_trig_info, sa_tsh, sa_tsh_info, sa_urate, sa_urate_info, sa_urate_u, sa_urate_u_info, sa_urea, sa_urea_info, sa_wbc und sa_wbc_info .

Key	Identifier	Missing
900000	Exact measured value	No
900001	Measured value below the specified limit of quantification	No
900002	Measured value above the specified limit of quantification	No
111111	Sample too old	Yes
222222	Haemolytic sample	Yes
333333	Lipaemic sample	Yes
444444	Technically not possible	Yes
555555	Not determined according to plan	Yes
666666	Eliminated by expert group	Yes
999999	Missing value, no valid data available	Yes

sofa_meth

The option list “sofa_meth” has 23 options and is used for the 60 variables sa_acr_u_meth, sa_alat_meth, sa_alb_meth, sa_alb_u_meth, sa_ap_meth, sa_asat_meth, sa_ba_meth, sa_bilid_meth, sa_bilit_meth, sa_ca_meth, sa_cea_meth, sa_che_meth, sa_chol_meth, sa_cl_meth, sa_crea_meth, sa_crea_u_meth, sa_cysc_meth, sa_egfr_meth, sa_eo_meth, sa_ft3_meth, sa_ft4_meth, sa_ggt_meth, sa_gluk_meth, sa_hb_meth, sa_hba1c_meth, sa_hba1crel_meth, sa_hdlc_meth, sa_hk_meth, sa_hscrp_meth, sa_ldh_meth, sa_ldlc_calc2_meth, sa_ldlc_calc_meth, sa_ldlc_meth, sa_lipa_meth, sa_ly_meth, sa_mch_meth, sa_mchc_meth, sa_mcv_meth, sa_mg_meth, sa_mo_meth, sa_mpv_meth, sa_na_meth, sa_ne_meth, sa_nonhdlc_calc_meth, sa_ogtt0_meth, sa_ogtt2_meth, sa_pdw_meth, sa_plt_meth, sa_pot_meth, sa_prot_meth, sa_psa_meth, sa_rbc_meth, sa_rdw_meth, sa_tk_meth, sa_trig_meth, sa_tsh_meth, sa_urate_meth, sa_urate_u_meth, sa_urea_meth und sa_wbc_meth .

Key	Identifier	Missing
10	HPLC	No
11	Capillary electrophoresis	No
12	Immunoturbidimetry	No
20	Impedance (unused)	No
30	ISE - indirect potentiometry	No
40	Chemiluminescence immunoassay	No
41	Immunoassay	No
50	Nephelometry	No
60	photometry	No
61	Photometry (bromcresol green)	No
62	Photometry (bromcresol purple)	No
63	Photometry (cyanmethemoglobin method)	No
64	Photometry (diazo method)	No
65	Photometry (enzymatic)	No
66	Photometry (Jaffé)	No
67	Photometry (SLS method)	No
70	Impedance	No
80	Fluorescence flow cytometry	No

Key	Identifier	Missing
85	Optical/laser scattered light	No
90	Calculation	No
91	Calculation (absolute values based on fluorescence flow cytometry)	No
92	Calculation (absolute values based on impedance and VCS technology)	No
99	Missing value, no valid data available	Yes

sofa_plat

The option list "sofa_plat" has 24 options and is used for the 60 variables sa_acr_u_plat, sa_alat_plat, sa_alb_plat, sa_alb_u_plat, sa_ap_plat, sa_asat_plat, sa_ba_plat, sa_bilid_plat, sa_bilit_plat, sa_ca_plat, sa_cea_plat, sa_che_plat, sa_chol_plat, sa_cl_plat, sa_crea_plat, sa_crea_u_plat, sa_cysc_plat, sa_egfr_plat, sa_eo_plat, sa_ft3_plat, sa_ft4_plat, sa_ggt_plat, sa_gluk_plat, sa_hb_plat, sa_hba1c_plat, sa_hba1crel_plat, sa_hdlc_plat, sa_hk_plat, sa_hscrp_plat, sa_ldh_plat, sa_ldlc_calc2_plat, sa_ldlc_calc_plat, sa_ldlc_plat, sa_lipa_plat, sa_ly_plat, sa_mch_plat, sa_mchc_plat, sa_mcv_plat, sa_mg_plat, sa_mo_plat, sa_mpv_plat, sa_na_plat, sa_ne_plat, sa_nonhdlc_calc_plat, sa_ogtt0_plat, sa_ogtt2_plat, sa_pdw_plat, sa_plt_plat, sa_pot_plat, sa_prot_plat, sa_psa_plat, sa_rbc_plat, sa_rdw_plat, sa_tk_plat, sa_trig_plat, sa_tsh_plat, sa_urate_plat, sa_urate_u_plat, sa_urea_plat und sa_wbc_plat .

Key	Identifier	Missing
10	Dimension Vista 1500 (Siemens Healthineers, Erlangen, Deutschland)	No
11	Advia 2120i (Siemens Healthineers, Erlangen, Germany)	No
12	Advia 2400 (Siemens Healthineers, Erlangen, Germany)	No
20	Tosoh G8 HPLC Analyzer (Tosoh Bioscience, Inc., San Francisco, USA)	No
21	Tosoh G11 HPLC Analyser (Tosoh Bioscience, Inc., San Francisco, USA)	No
30	Sysmex XN-9000 (Sysmex Corporation, Kobe, Japan)	No
31	Sysmex XN-10 (Sysmex Corporation, Kobe, Japan)	No
32	Sysmex XE-2100 (Sysmex Corporation, Kobe, Japan)	No
33	Sysmex XE-5000 (Sysmex Corporation, Kobe, Japan)	No
40	AU5800 (Beckman Coulter, Brea, USA)	No
41	AU5822 (Beckman Coulter, Brea, USA)	No
42	AU680 (Beckman Coulter, Brea, USA)	No
43	DxC 800 (Beckman Coulter, Brea, USA)	No
44	UniCel DxH 800 (Beckman Coulter, Brea, USA)	No
50	Cobas 6000 (Roche Diagnostics, Rotkreuz, Switzerland)	No
51	Cobas 8000 (Roche Diagnostics, Rotkreuz, Switzerland)	No
52	Cobas 8100 (Roche Diagnostics, Rotkreuz, Switzerland)	No
53	Cobas c502 (Roche Diagnostics, Rotkreuz, Switzerland)	No
54	Cobas c701 (Roche Diagnostics, Rotkreuz, Switzerland)	No
60	Capillarys (Sebia, Lisses, France)	No
70	D-100 Hemoglobin Testing System (Bio-Rad Laboratories, Hercules, USA)	No
71	VariantTM II Hemoglobin Testing System (Bio-Rad Laboratories, Hercules, USA)	No
72	VariantTM II TURBO Hemoglobin Testing System (Bio-Rad Laboratories, Hercules, USA)	No
99	Missing value, no valid data available	Yes

untersuchungsstatus

The option list "untersuchungsstatus" (Examination status acc. to t_dd_examination_status) has 17 options and is used for the 253 variables d_sn_status_w30, unt101_status, unt1029_status, unt1031_status, unt1032_status, unt1034_status, unt1035_status, unt1036_status, unt1037_status, unt1038_status, unt1039_status, unt103_status, unt1040_status, unt1041_status, unt1042_status, unt1045_status, unt1046_status, unt1047_status, unt1048_status, unt1052_status,

unt1053_status, unt1054_status, unt1057_status, unt1059_status, unt105_status, unt1060_status, unt1061_status, unt1062_status, unt1063_status, unt1064_status, unt1065_status, unt1066_status, unt1067_status, unt1079_status, unt107_status, unt1080_status, unt1081_status, unt1082_status, unt1083_status, unt1084_status, unt1085_status, unt1086_status, unt1087_status, unt1088_status, unt108_status, unt1091_status, unt1092_status, unt1093_status, unt1094_status, unt1095_status, unt1096_status, unt1097_status, unt1098_status, unt1099_status, unt1101_status, unt1102_status, unt1103_status, unt1104_status, unt110_status, unt1113_status, unt1115_status, unt1118_status, unt1119_status, unt111_status, unt1124_status, unt1125_status, unt1126_status, unt1127_status, unt1128_status, unt112_status, unt1130_status, unt1131_status, unt1134_status, unt1138_status, unt1148_status, unt114_status, unt118_status, unt1199_status, unt122_status, unt123_status, unt125_status, unt128_status, unt12_status, unt130_status, unt134_status, unt140_status, unt141_status, unt147_status, unt150_status, unt151_status, unt152_status, unt153_status, unt155_status, unt156_status, unt157_status, unt158_status, unt159_status, unt160_status, unt162_status, unt163_status, unt164_status, unt168_status, unt169_status, unt16_status, unt170_status, unt173_status, unt174_status, unt175_status, unt176_status, unt177_status, unt179_status, unt186_status, unt187_status, unt192_status, unt194_status, unt196_status, unt197_status, unt1988_status, unt1989_status, unt1990_status, unt1995_status, unt21_status, unt22_status, unt27_status, unt2_status, unt300_status, unt301_status, unt302_status, unt303_status, unt304_status, unt305_status, unt306_status, unt307_status, unt308_status, unt309_status, unt310_status, unt311_status, unt312_status, unt313_status, unt314_status, unt315_status, unt316_status, unt317_status, unt319_status, unt320_status, unt321_status, unt322_status, unt323_status, unt324_status, unt325_status, unt326_status, unt329_status, unt330_status, unt331_status, unt332_status, unt333_status, unt334_status, unt335_status, unt336_status, unt337_status, unt338_status, unt339_status, unt340_status, unt341_status, unt342_status, unt343_status, unt344_status, unt345_status, unt346_status, unt347_status, unt348_status, unt349_status, unt350_status, unt351_status, unt352_status, unt353_status, unt354_status, unt355_status, unt35_status, unt363_status, unt365_status, unt368_status, unt369_status, unt36_status, unt370_status, unt376_status, unt377_status, unt378_status, unt379_status, unt380_status, unt381_status, unt382_status, unt383_status, unt384_status, unt385_status, unt387_status, unt388_status, unt389_status, unt390_status, unt391_status, unt392_status, unt393_status, unt394_status, unt395_status, unt396_status, unt397_status, unt398_status, unt399_status, unt400_status, unt401_status, unt402_status, unt403_status, unt404_status, unt405_status, unt406_status, unt408_status, unt409_status, unt410_status, unt416_status, unt418_status, unt419_status, unt422_status, unt426_status, unt433_status, unt440_status, unt46_status, unt48_status, unt50_status, unt53_status, unt58_status, unt59_status, unt66_status, unt69_status, unt6_status, unt70_status, unt71_status, unt73_status, unt76_status, unt77_status, unt80_status, unt81_status, unt83_status, unt84_status, unt86_status, unt87_status, unt89_status, unt90_status, unt92_status, unt93_status, unt95_status, unt96_status, unt98_status und unt99_status .

Key	Identifier	Missing
10	Properly and fully completed, no warnings	No
11	Properly and fully completed, with warnings	No
12	Completed in accordance with SOP, missing values	No
20	incompletely completed - cancellation by participant (unspecific)	No
21	incompletely completed - cancellation by investigator, technical reasons (device defective, error in survey instruments, etc.)	No
22	incompletely completed - termination by investigator, organisational reasons (lack of time, space or investigator, etc.)	No
23	incompletely completed - reason can no longer be determined	No
24	incompletely completed - cancellation by participant (refusal / lack of cooperation)	No
25	incompletely completed - cancellation by participant (is not able to)	No
26	Completed in accordance with SOP, examination not carried out due to contraindication	No
27	incompletely completed - reason not (yet) specified	No
28	Data collection completed correctly and in full, errors in downstream processes	No
0	No data (no entry in data table or entry in data table, but no variable filled in)	Yes
1	Opened and processed (for the first time or again), possibly data, in progress	Yes
30	Implementation not planned due to lack of consent	Yes
31	Realisation not planned for design reasons (exclusion due to random selection, lack of assignment of the subject to the project, etc.)	Yes
32	Realisation not possible due to missing prerequisites (contraindication or similar)	Yes

zahnstatus

The option list “zahnstatus” (Dental status) has 23 options and is used for the 32 variables zahn_status11, zahn_status12, zahn_status13, zahn_status14, zahn_status15, zahn_status16, zahn_status17, zahn_status18, zahn_status21, zahn_status22, zahn_status23, zahn_status24, zahn_status25, zahn_status26, zahn_status27, zahn_status28, zahn_status31, zahn_status32, zahn_status33, zahn_status34, zahn_status35, zahn_status36, zahn_status37, zahn_status38, zahn_status41, zahn_status42, zahn_status43, zahn_status44, zahn_status45, zahn_status46, zahn_status47 und zahn_status48 .

Key	Identifier	Missing
10	Tooth not present	No
11	Tooth not present, no restoration	No
15	Tooth not present, pontic	No
16	Tooth not present, replaced by prosthesis	No
20	Tooth present	No
21	Tooth present, no restoration	No
22	Tooth present, filling	No
23	Tooth present, inlay/partial crown/crown	No
24	Tooth present, implant/crown/anchor	No
29	Tooth present, restoration not available	No
30	Implant present	No
31	Implant present, no restoration	No
33	Implant present, inlay/partial crown/crown	No
34	Implant present, implant/device/anchor	No
36	Implant present, prosthesis	No
39	Implant present, restoration not available	No
40	Caries	No
41	Caries, no restoration	No
42	Caries, filling	No
43	Caries, inlay/partial crown/crown	No
44	Caries, implant/crown/anchor	No
49	Caries, restoration not detectable	No
100	Examination refused	No

zutr7

The option list “zutr7” has 9 options and is used for the 35 variables a_pers_extra, a_pers_gewiss, a_pers_neuro, a_pers_offen, a_pers_vertr, d_b5prs_1, d_b5prs_10, d_b5prs_10_fu, d_b5prs_11, d_b5prs_11_fu, d_b5prs_12, d_b5prs_12_fu, d_b5prs_13, d_b5prs_13_fu, d_b5prs_14, d_b5prs_14_fu, d_b5prs_15, d_b5prs_15_fu, d_b5prs_1_fu, d_b5prs_2, d_b5prs_2_fu, d_b5prs_3, d_b5prs_3_fu, d_b5prs_4, d_b5prs_4_fu, d_b5prs_5, d_b5prs_5_fu, d_b5prs_6, d_b5prs_6_fu, d_b5prs_7, d_b5prs_7_fu, d_b5prs_8, d_b5prs_8_fu, d_b5prs_9 und d_b5prs_9_fu .

Key	Identifier	Missing
1	trifft überhaupt nicht zu 1	No
2	2	No
3	3	No
4	4	No
5	5	No
6	6	No
7	trifft voll zu 7	No
9	Weiß nicht	Yes
8	Keine Angabe	Yes

Bibliography

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